



02b

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# Componentistica Varia

*AUTRES PIECES DE RECHANGE  
ASSORTED COMPONENTS  
SONSTIGE ERSATZTEILE  
PIEZAS DE REPUESTO DIVERSAS*

# Componentistica Varia

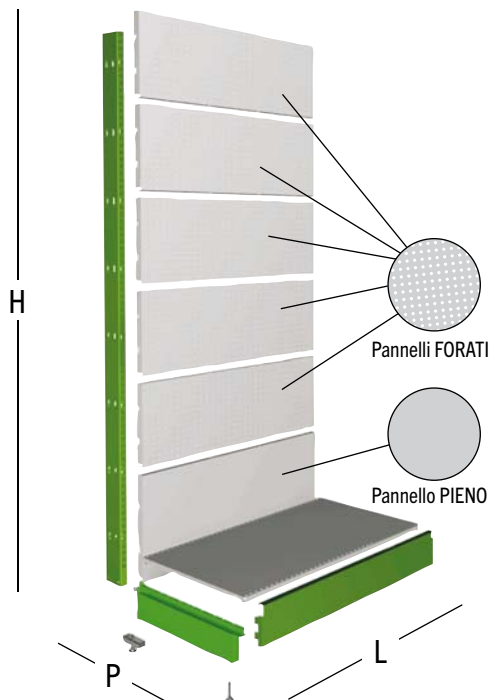
## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### STRUTTURA ESPOSITORE PARETE A MURO

STRUCTURE PRESENTOIR MURAL  
WALL DISPLAY STRUCTURE, WALL-MOUNTED  
STRUKTUR FÜR DISPLAYSTAND MIT WANDMONTAGE  
EXTRUCTURA EXHIBIDOR DE PARED DE MURO



| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>64035</b> | 2043       | 1000 | 500  |

### PLAFONIERA CURVA PER ESPOSITORE PARETE A MURO

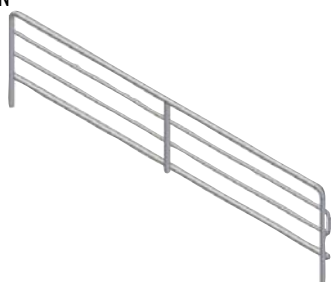
PLAFONNIER COURBE POUR PRESENTOIR MURAL 64035  
CURVED CEILING LAMP FOR WALL DISPLAY, WALL-MOUNTED 64035  
GEKRÜMMTE DECKENLEUCHTE FÜR DISPLAYSTAND MIT WANDMONTAGE 64035  
PLAFÓN CURVO PARA EXHIBIDOR DE PARED DE MURO 64035



ARTICOLO  
**64039**

### DIVISORIO LATERALE PER RIPIANO

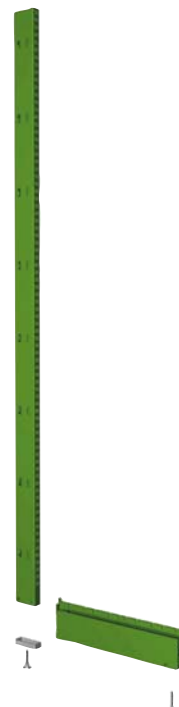
DIVISION LATÉRALE POUR ÉTAGÈRE  
SIDE DIVIDER FOR LEDGE  
SEITLICHE TRENNWAND FÜR EINLEGEBODEN  
DIVISIÓN LATERAL PARA ESTANTE



| ARTICOLO     | H mm | L mm |
|--------------|------|------|
| <b>64043</b> | 75   | 371  |
| <b>64044</b> | 75   | 471  |

### TERMINALE PER ESPOSITORE PARETE A MURO 64035

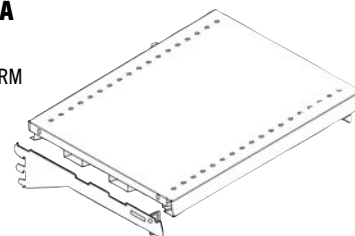
PIECE D'EXTREMITÉ PRESENTOIR MURAL 64035  
TERMINAL FOR WALL DISPLAY, WALL-MOUNTED 64035  
ENDTEIL FÜR DISPLAYSTAND MIT WANDMONTAGE 64035  
TERMINAL PARA EXHIBIDOR DE PARED DE MURO 64035



ARTICOLO  
**64036**

### RIPIANO SOSPESO PIÙ MENSOLA

ÉTAGÈRE SUSPENDUE PLUS CONSOLE  
SUSPENDED LEDGE PLUS SHELF  
HÄNGENDER EINLEGEBODEN PLUS TRAGARM  
ESTANTE SUSPENDIDO MÁS MÉSULA



| ARTICOLO     | L mm | P mm |
|--------------|------|------|
| <b>64040</b> | 1000 | 400  |
| <b>64041</b> | 1000 | 500  |

### SPONDINA FRONTALE PER RIPIANO

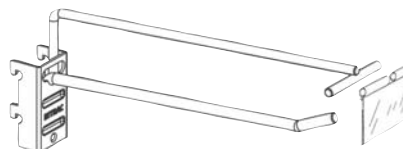
REHAUSE FRONTALE POUR ÉTAGÈRE  
FRONT EDGE FOR LEDGE  
FRONTALE ABSCHLUSSBLLENDE FÜR EINLEGEBODEN  
LATERAL FRONTAL PARA ESTANTE



ARTICOLO  
**64042**

### GANCIO CON PORTAPREZZO

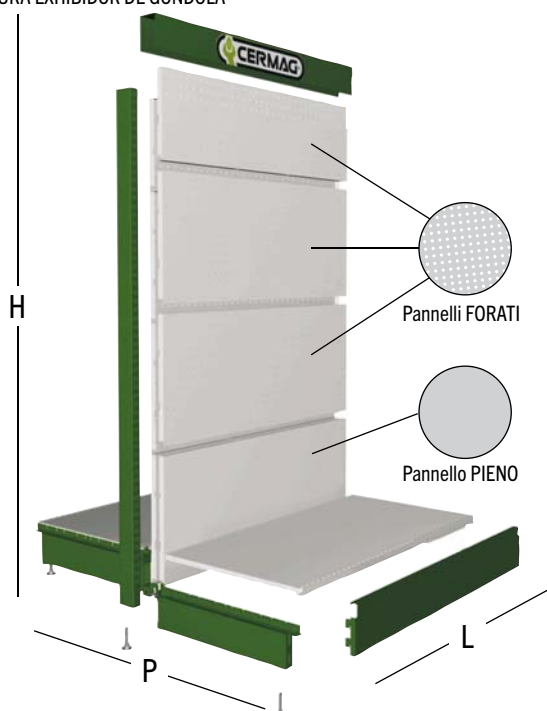
CROCHET AVEC PORTE-PRIX  
HOOK WITH HOLDER  
HAKEN MIT PREISSCHILD  
GANCHO CON PORTA-PRECIO



| ARTICOLO     | L mm |
|--------------|------|
| <b>64045</b> | 300  |

### STRUTTURA ESPOSITORE A GONDOLA

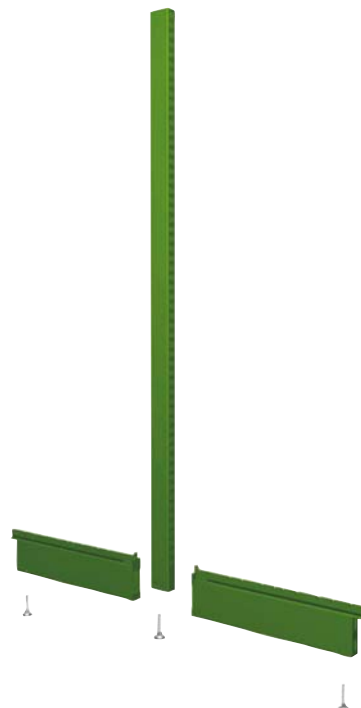
STRUCTURE PRESENTOIR A GONDOLE  
GONDOLA DISPLAY STRUCTURE  
STRUKTUR FÜR SCHAUKELDISPLAYSTAND  
ESTRUCTURA EXHIBIDOR DE GÓNDOLA



| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>64037</b> | 1515       | 1000 | 1000 |

### TERMINALE PER ESPOSITORE A GONDOLA 64037

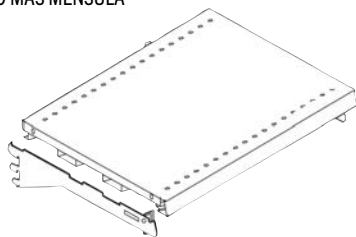
PIECE D'EXTREMITE POUR PRESENTOIR A GONDOLE 64037  
TERMINAL FOR GONDOLA DISPLAY 64037  
ENDTEIL FÜR SCHAUKELDISPLAYSTAND 64037  
TERMINAL PARA EXHIBIDOR DE GÓNDOLA 64037



| ARTICOLO     |
|--------------|
| <b>64038</b> |

### RIPIANO SOSPESO PIÙ MENSOLA

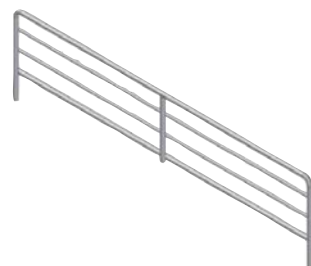
ETAGERE SUSPENDUE PLUS CONSOLE  
SUSPENDED LEDGE PLUS SHELF  
HÄNGENDER EINLEGEBODEN PLUS TRAGARM  
ESTANTE SUSPENDIDO MÁS MÉSULA



| ARTICOLO     | DIMENSIONE |      |
|--------------|------------|------|
|              | L mm       | P mm |
| <b>64040</b> | 1000       | 400  |
| <b>64041</b> | 1000       | 500  |

### DIVISORIO LATERALE PER RIPIANO

DIVISION LATÉRALE POUR ETAGERE  
SIDE DIVIDER FOR LEDGE  
SEITLICHE TRENNWAND FÜR EINLEGEBODEN  
DIVISIÓN LATERAL PARA ESTANTE



| ARTICOLO     | DIMENSIONE |      |
|--------------|------------|------|
|              | H mm       | L mm |
| <b>64043</b> | 75         | 371  |
| <b>64044</b> | 75         | 471  |

### SPONDINA FRONTALE PER RIPIANO

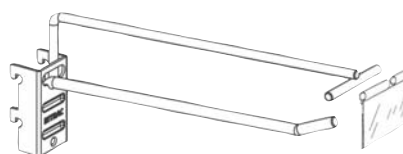
REHAUSE FRONTALE POUR ETAGERE  
FRONT EDGE FOR LEDGE  
FRONTALE ABSCHLUSSBLENDE FÜR EINLEGEBODEN  
LATERAL FRONTAL PARA ESTANTE



| ARTICOLO     |
|--------------|
| <b>64042</b> |

### GANCIO CON PORTAPREZZO

CROCHET AVEC PORTE-PRIX  
HOOK WITH HOLDER  
HAKEN MIT PREISSCHILD  
GANCHO CON PORTA-PRECIO



| ARTICOLO     | L mm |
|--------------|------|
| <b>64045</b> | 300  |

# Componentistica Varia

## ASSORTED COMPONENTS

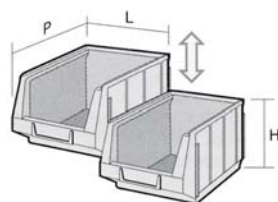
02<sub>b</sub>

### CONTENITORI SOVRAPPONIBILI E COMPONENTI IN PLASTICA

BACS SUPERPOSABLES ET PAR ELEMENTS EN PLASTIQUE  
STACKABLE MODULAR CONTAINERS IN PLASTIC  
BOXEN AUS KUNSTSTOFF, ÜBEREINANDER- UND ZUSAMMENSTELLBAR  
CONTENEDORES DE PLÁSTICO SUPERPONIBLES Y COMPONENTES



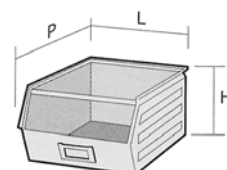
ESEMPIO DI APPLICAZIONE



| ARTICOLO     | DIMENSIONE |      |      | NOTE                                             |
|--------------|------------|------|------|--------------------------------------------------|
|              | H mm       | L mm | P mm |                                                  |
| <b>61623</b> | 75         | 108  | 167  | SOVRAPPONIBILI<br>E INCASTRABILI<br>DA OGNI LATO |
| <b>61624</b> | 126        | 151  | 237  |                                                  |
| <b>61625</b> | 164        | 213  | 350  |                                                  |
| <b>61626</b> | 190        | 310  | 490  |                                                  |
| <b>61627</b> | 250        | 385  | 580  |                                                  |
| <b>61628</b> | 300        | 450  | 710  |                                                  |

### CONTENITORI SOVRAPPONIBILI IN METALLO

BACS SUPERPOSABLES EN METAL  
STACKABLE CONTAINERS IN METAL  
BOXEN AUS METALL; ÜBEREINANDER STELLBAR  
CONTENEDORES SUPERPONIBLES DE METAL



| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62412</b> | 125        | 155  | 240  |
| <b>62413</b> | 200        | 210  | 360  |
| <b>62414</b> | 200        | 315  | 505  |
| <b>62415</b> | 300        | 460  | 720  |

## CASSETTIERE COMPONIBILI

CASIERS PAR ELEMENTS - MODULAR CASES - BEHÄLTERMODULE - CAJONES COMPONIBLES



62418



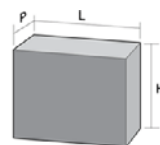
62419



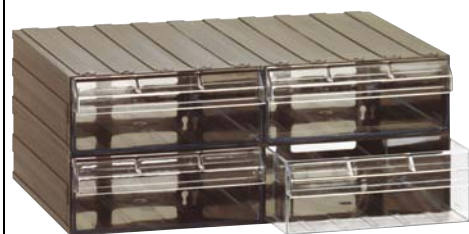
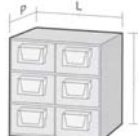
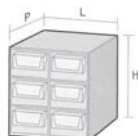
62420



64464

ESEMPIO DI  
APPLICAZIONE

| ARTICOLO     | CASSETTI                                                     | DIMENSIONE |      |      | NOTE                                                                    |
|--------------|--------------------------------------------------------------|------------|------|------|-------------------------------------------------------------------------|
|              |                                                              | H mm       | L mm | P mm |                                                                         |
| <b>62418</b> | 4 cassetti: L 212 - P 198 - H 48                             | 255        | 255  | 255  | OGNI ARTICOLO É INCASTRABILE<br>E ABBINABILE<br>AGLI ALTRI DA OGNI LATO |
| <b>62419</b> | 4 cassetti: L 101 - P 198 - H 103                            | 255        | 255  | 255  |                                                                         |
| <b>62420</b> | 8 cassetti: L 101 - P 198 - H 48 con 8 separatori estraibili | 255        | 255  | 255  |                                                                         |
| <b>64464</b> | 2 cassetti: L 212 - P 198 - H 103                            | 255        | 255  | 255  |                                                                         |



| ARTICOLO     | DIMENSIONE |      |      | NOTE                                |
|--------------|------------|------|------|-------------------------------------|
|              | H mm       | L mm | P mm |                                     |
| <b>62421</b> | 228        | 225  | 263  | Abbinabile solo allo stesso modello |

| ARTICOLO     | DIMENSIONE |      |      | NOTE                                |
|--------------|------------|------|------|-------------------------------------|
|              | H mm       | L mm | P mm |                                     |
| <b>62422</b> | 340        | 340  | 270  | Abbinabile solo allo stesso modello |

| ARTICOLO     | DIMENSIONE |      |      | NOTE                                |
|--------------|------------|------|------|-------------------------------------|
|              | H mm       | L mm | P mm |                                     |
| <b>62423</b> | 228        | 562  | 390  | Abbinabile solo allo stesso modello |



# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### CASSETTIERE PER ESPOSITORI CRISTAL BOX

CASIERI POUR PRESENTOIRS - CASES FOR DISPLAY STAND - LAGER BOXEN FÜR DISPLAY STANDER - CAJONES PARA EXHIBIDORES

new



**PP** STRUTTURA ESTERNO CASSETTIERE  
CASE



CASSETTI E VASCHETTE  
DRAWERS AND CUPS



PRODOTTI IN  
MATERIALE  
RICICLABILE



#### VASCHETTA ESTRAIBILE PER 65417



Ogni cassetto può contenere  
2 vaschette estraibili

| ARTICOLO     | DIMENSIONE |       |      |
|--------------|------------|-------|------|
|              | L mm       | H mm  | P mm |
| <b>65418</b> | 48         | 60/95 | 88   |

| ARTICOLO     | CASSETTI | DIMENSIONE |      |      |
|--------------|----------|------------|------|------|
|              |          | L mm       | P mm | H mm |
| <b>65417</b> | 5        | 600        | 133  | 132  |

new



**PP** STRUTTURA ESTERNO CASSETTIERE  
CASE



CASSETTI E VASCHETTE  
DRAWERS AND CUPS



PRODOTTI IN  
MATERIALE  
RICICLABILE



| ARTICOLO     | CASSETTI | DIMENSIONE |      |      |
|--------------|----------|------------|------|------|
|              |          | L mm       | P mm | H mm |
| <b>65419</b> | 1        | 300        | 155  | 175  |

new



**PP** STRUTTURA ESTERNO CASSETTIERE  
CASE



CASSETTI E VASCHETTE  
DRAWERS AND CUPS



PRODOTTI IN  
MATERIALE  
RICICLABILE



#### VASCHETTA ESTRAIBILE PER 65420



Ogni cassetto può contenere  
2 vaschette estraibili

| ARTICOLO     | DIMENSIONE |         |      |
|--------------|------------|---------|------|
|              | L mm       | H mm    | P mm |
| <b>65421</b> | 77         | 102/140 | 105  |

| ARTICOLO     | CASSETTI | DIMENSIONE |      |      |
|--------------|----------|------------|------|------|
|              |          | L mm       | P mm | H mm |
| <b>65420</b> | 3        | 600        | 155  | 175  |

new



**PP** STRUTTURA ESTERNO CASSETTIERE  
CASE



CASSETTI E VASCHETTE  
DRAWERS AND CUPS



PRODOTTI IN  
MATERIALE  
RICICLABILE



| ARTICOLO     | CASSETTI | DIMENSIONE |      |      |
|--------------|----------|------------|------|------|
|              |          | L mm       | P mm | H mm |
| <b>65422</b> | 3        | 600        | 200  | 215  |

new



**PP** STRUTTURA ESTERNO CASSETTIERE  
CASE



CASSETTI E VASCHETTE  
DRAWERS AND CUPS



PRODOTTI IN  
MATERIALE  
RICICLABILE



| ARTICOLO     | CASSETTI | DIMENSIONE |      |      |
|--------------|----------|------------|------|------|
|              |          | L mm       | P mm | H mm |
| <b>65423</b> | 2        | 600        | 240  | 300  |

### ESPOSITORI PER CASSETTIERE

PRESENTOIRS POUR CASIERS - DISPLAY STAND FOR MODULAR CASES - DISPLAY STÄNDER FÜR LAGER BOXEN - EXHIBIDORES PARA CAJONES

#### ESPOSITORE DA BANCO

PRESENTOIR DE COMPTOIR  
COUNTER DISPLAY STAND  
DISPLAYSTAND FÜR WERKBANK  
EXHIBIDOR DE BANCO



ESEMPIO

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61631</b> | 500        | 610  | 150  |

#### ESPOSITORE A PARETE

PRESENTOIR MURAL  
WALL-MOUNTED DISPLAY STAND  
DISPLAYSTAND FÜR DIE WANDMONTAGE  
EXHIBIDOR DE PARED



ESEMPIO

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61632</b> | 1000       | 605  | 40   |

#### ESPOSITORE CON BASE

PRESENTOIR AVEC BASE  
DISPLAY STAND WITH BASE  
DISPLAYSTAND MIT UNTERGESTELL  
EXHIBIDOR CON BASE



ESEMPIO

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61633</b> | 1950       | 600  | 325  |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

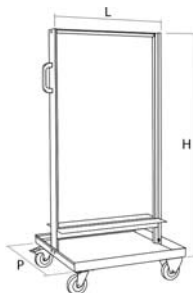
### KIT CARRELLI E ARMADI

KIT CHARIOTS ET ARMOIRS - KIT TROLLEY AND BOXES - MOBILER MODULBOXEN STÄNDER - KIT CARRIOTS Y ARMARIOS

#### KIT CARRELLO COMPOSTO DA 58 CASSETTI

KIT CHARIOT COMPOSE DE 58 TIROIRS  
TROLLEY KIT WITH 58 BOXES  
BAUSATZ ROLLSTAND MIT 58 LAGERBOXEN  
KIT CARRO COMPUESTO POR 58 CAJONES

new



| ARTICOLO     | DIMENSIONE |      |      | COMPOSTO DA:                   |
|--------------|------------|------|------|--------------------------------|
|              | H mm       | L mm | P mm |                                |
| <b>62427</b> | 1300       | 610  | 610  | n°8 art.65417<br>n°6 art.65420 |

#### KIT ARMADIO COMPOSTO DA 154 CASSETTI

KIT ARMOIRE COMPOSE DE 154 TIROIRS  
CUPBOARD KIT WITH 154 BOXES  
BAUSATZ SCHRANK MIT 154 LAGERBOXEN  
KIT ARMADIO COMPUESTO POR 154 CAJONES

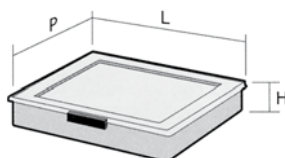
new



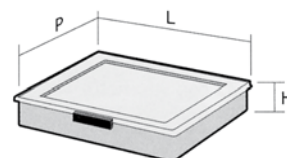
| ARTICOLO     | DIMENSIONE |      |      | COMPOSTO DA:                                      |
|--------------|------------|------|------|---------------------------------------------------|
|              | H mm       | L mm | P mm |                                                   |
| <b>62428</b> | 1950       | 1270 | 600  | n°10 art.65422, n°18 art.65420,<br>n°14 art.65417 |

### ORGANIZER PORTA MINUTERIE CON VASCHE ETRAIBILI

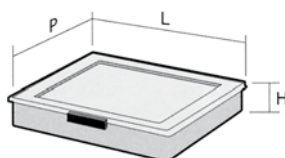
BOÎTE DE PIÈCES AVEC CASIERS AMOVIBLES - CASE FOR FINDINGS WITH EXTRACTABLE BOXES  
BEHÄLTER FÜR KLEINTEILE MIT REGISTER UNTERTEILUNG - ORGANIZER PORTA MENUDENCIAS CON TINAS EXTRAIBLES



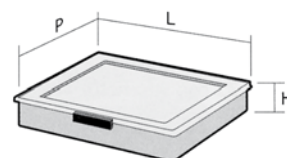
| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62429</b> | 40         | 190  | 155  |



| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62430</b> | 55         | 240  | 186  |



| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62431</b> | 55         | 325  | 260  |

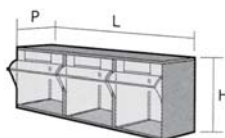


| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62432</b> | 70         | 400  | 340  |



### CASSETTIERE DI RICAMBIO PER ESPOSITORI MADIA (vecchio modello)

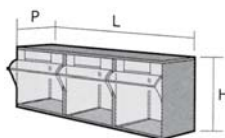
CASIERI POUR PRESENTOIRS - CASES FOR DISPLAY STAND - LAGER BOXEN FÜR DISPLAY STANDER - CAJONES PARA EXHIBIDORES



FERMO METALLICO PER  
MADIA

**64454**

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>62424</b> | 78         | 600  | 68   |



FERMO METALLICO PER  
MADIA

**64455**

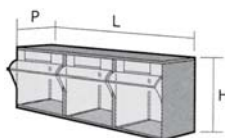
| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61621</b> | 112        | 600  | 96   |



FERMO METALLICO PER  
MADIA

**64456**

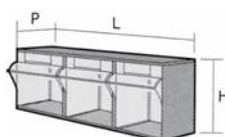
| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61622</b> | 168        | 600  | 140  |



FERMO METALLICO PER  
MADIA

**64457**

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61629</b> | 206        | 600  | 178  |



FERMO METALLICO PER  
MADIA

**64458**

| ARTICOLO     | DIMENSIONE |      |      |
|--------------|------------|------|------|
|              | H mm       | L mm | P mm |
| <b>61630</b> | 242        | 600  | 210  |

### TAPPETO PROFILO MILLERIGHE IN ROTOLI

TAPIS PROFIL MILLERIGHE EN ROULEAUX  
MILLERIGHE MAT IN ROLLS  
STARK GERILLTER PROFILTEPPICH IN ROLLEN  
ESTERA PERFIL MIL RAYAS EN ROLLOS

new



#### IMPIEGO:

Tappeto in gomma SBR adatto per usi interni ove non siano richieste particolari esigenze fisico-meccaniche.

Utilizzato comunemente come tappetino nei veicoli industriali, a protezione dei carrelli poggia attrezzi e pavimentazioni in genere.

#### SUPERFICIE:

Profilo millerighe / Impronta tela.

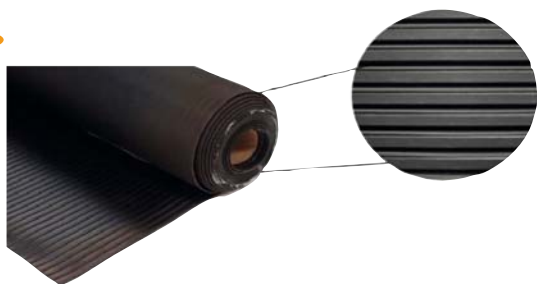


| ARTICOLO     | SPESORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|---------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65373</b> | 3             | 1,2          | 10             | 3,5                         | 70               | 40                                      |

### TAPPETO PROFILO CENTORIGHE IN ROTOLI

TAPIS PROFIL CENTORIGHE EN ROULEAUX  
CENTORIGHE MAT IN ROLLS  
GERILLTER PROFILTEPPICH IN ROLLEN  
ESTERA PERFIL CIEN RAYAS EN ROLLOS

new



#### IMPIEGO:

Tappeto in gomma SBR adatto per usi interni ove non siano richieste particolari esigenze fisico-meccaniche.

Utilizzato comunemente come tappetino nei veicoli industriali, a protezione dei carrelli poggia attrezzi e pavimentazioni in genere.

#### SUPERFICIE:

Profilo centorighe / Impronta tela.



| ARTICOLO     | SPESORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|---------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65374</b> | 3             | 1,2          | 10             | 3,33                        | 70               | 40                                      |

### TAPPETO PROFILO A BOLLE INDUSTRIALE IN ROTOLI

TAPIS PROFIL À BULLES INDUSTRIEL EN ROULEAUX  
COIN MAT IN ROLLS  
INDUSTRIELLER NIPPENPROFILTEPPICH IN ROLLEN  
ESTERA PERFIL DE CÍRCULOS INDUSTRIAL EN ROLLOS

new



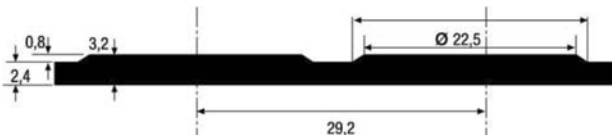
#### IMPIEGO:

Tappeto in gomma SBR adatto per usi interni ove non siano richieste particolari esigenze fisico-meccaniche.

Utilizzato per ricoprire pavimentazioni industriali e superfici in genere.

#### SUPERFICIE:

Disegno a bolli circolari / Impronta tela.

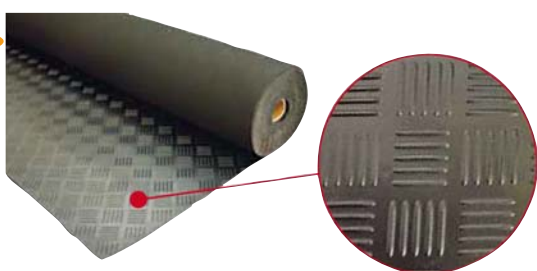


| ARTICOLO     | SPESORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|---------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65375</b> | 3             | 1,2          | 10             | 3,8                         | 70               | 40                                      |

### TAPPETO PROFILO GRIGLIATO IN ROTOLI

TAPIS PROFIL À GRILLE EN ROULEAUX  
CHECKER MAT IN ROLLS  
GITTER-PROFILTEPPICH IN ROLLEN  
ESTERA PERFIL CUADRO DE RAYAS EN ROLLOS

new



#### IMPIEGO:

Tappeto in gomma SBR adatto per usi interni ove non siano richieste particolari esigenze fisico-meccaniche.

Utilizzato comunemente come tappetino nei veicoli industriali, nei carrellini poggia attrezzi e pavimentazioni in genere.

#### SUPERFICIE:

Profilo grigliato / Impronta tela.

| ARTICOLO     | SPESORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|---------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65376</b> | 3             | 1,2          | 10             | 3,5                         | 70               | 40                                      |

### TAPPETO LISCIO TUTTA GOMMA IN ROTOLI

TAPIS LISSE ENTIÈREMENT EN CAOUTCHOUC EN ROULEAUX  
SMOOTH RUBBER MAT IN ROLLS  
GLATTER VOLLGUMMITTEPPICH IN ROLLEN  
ESTERA PLANA TOTALMENTE DE GOMA EN ROLLOS

new



#### IMPIEGO:

Adatto per usi correnti ove non siano richieste particolari resistenze ad agenti atmosferici, oli e calore.

#### SUPERFICIE:

Liscia / Liscia.

| ARTICOLO     | SPESSORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|----------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65377</b> | 3              | 1,2          | 10             | 4,5                         | 70               | 40                                      |
| <b>65378</b> | 4              | 1,2          | 10             | 6,0                         | 70               | 40                                      |
| <b>65379</b> | 5              | 1,2          | 10             | 7,5                         | 70               | 40                                      |

### TAPPETO LISCIO TELATO IN ROTOLI

TAPIS LISSE TOILÉ EN ROULEAUX  
SMOOTH CANVAS MAT IN ROLLS  
GLATTER TEXTILTEPPICH IN ROLLEN  
ESTERA PLANA ENTELADA EN ROLLOS

new



#### IMPIEGO:

Adatto per usi correnti ove non siano richieste particolari resistenze ad agenti atmosferici, oli e calore.

#### SUPERFICIE:

Liscia / Liscia.

| ARTICOLO     | SPESSORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|----------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65380</b> | 3              | 1,2          | 10             | 4,5                         | 70               | 40                                      |
| <b>65381</b> | 4              | 1,2          | 10             | 6,0                         | 70               | 40                                      |
| <b>65382</b> | 5              | 1,2          | 10             | 7,5                         | 70               | 40                                      |

### TAPPETO LISCIO ANTIOILIO IN ROTOLI

TAPIS LISSE RÉISTANT À L'HUILE EN ROULEAUX  
SMOOTH OIL-RESISTANT MAT IN ROLLS  
ÖLBESTÄNDIGER GLATTER TEPPICH IN ROLLEN  
ESTERA PLANA A PRUEBA DE ACEITE EN ROLLOS

new



#### IMPIEGO:

Basso contenuto di NBR. Adatto per usi correnti ove siano richieste caratteristiche di resistenza agli oli leggermente superiori alla gomma SBR. Idonea per rivestire banchi di lavoro.

#### SUPERFICIE:

Liscia / Liscia.

| ARTICOLO     | SPESSORE<br>mm | ALTEZZA<br>m | LUNGHEZZA<br>m | PESO a m <sup>2</sup><br>kg | DUREZZA<br>Shore | CARICO DI ROTTURA<br>kg/cm <sup>2</sup> |
|--------------|----------------|--------------|----------------|-----------------------------|------------------|-----------------------------------------|
| <b>65383</b> | 3              | 1,2          | 10             | 4,5                         | 70               | 50                                      |
| <b>65384</b> | 5              | 1,2          | 10             | 7,5                         | 70               | 50                                      |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### MORSETTI A CAVALLOTTO ZINCATI - DIN 741

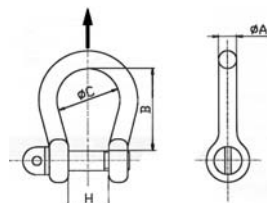
SERRE-CABLE ZINGUE - DIN 741  
WIRE ROPE CLIPS - DIN 741  
SEILKLEMMEN VERZINKT DIN 741  
BORNES A HORQUILLA DE BLOQUE CINCADA - DIN 741



| ARTICOLO | MISURE |         | Ø FUNE<br>mm |
|----------|--------|---------|--------------|
|          | mm     | FILETTO |              |
| 60094    | 3      | 4 MA    | 3-4          |
| 61649    | 5      | 5 MA    | 4-5          |
| 60095    | 6      | 5 MA    | 5-6          |
| 60096    | 8      | 6 MA    | 6-8          |
| 60097    | 10     | 8 MA    | 8-10         |
| 60098    | 12     | 10 MA   | 10-12        |
| 60099    | 14     | 10 MA   | 12-14        |
| 60100    | 16     | 12 MA   | 14-16        |
| 60101    | 20     | 12 MA   | 16-20        |
| 60102    | 24     | 14 MA   | 20-24        |

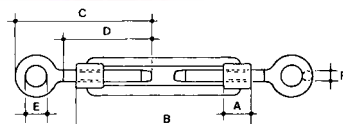
### GRILLI A LIRA

MANILLES  
SHACKLES  
SCHÄKEL  
HORQUILLAS



### TENDITORI A DUE OCCHI

TENDEURS  
TURNBUCKLES  
SEILSPANNER  
TENSOR CON DOS ARGOLLAS DE ENGANCHE



| ARTICOLO | Ø FILETTO | CARICO<br>kg | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | F<br>mm | LUNGH.<br>MIN. mm | LUNGH.<br>MAX mm |
|----------|-----------|--------------|---------|---------|---------|---------|---------|---------|-------------------|------------------|
| 60328    | M6        | 225          | 10      | 88      | 74      | 50      | 10      | 4       | 140               | 203              |
| 60329    | M8        | 410          | 12      | 110     | 80      | 52      | 11      | 5       | 157               | 226              |
| 60330    | M10       | 650          | 15      | 130     | 97      | 60      | 14      | 6,5     | 182               | 260              |
| 60331    | M12       | 930          | 18      | 140     | 106     | 67      | 17      | 8       | 228               | 297              |
| 60332    | M16       | 1770         | 22,5    | 190     | 160     | 97      | 23      | 13      | 280               | 412              |
| 60333    | M20       | 2700         | 30      | 220     | 190     | 116     | 25      | 14      | 340               | 470              |
| 63653    | M24       | 3920         | 39      | 355     | 210     | 125     | 34      | 17      | 400               | 565              |

### TIRAFILI PER AGRICOLTURA

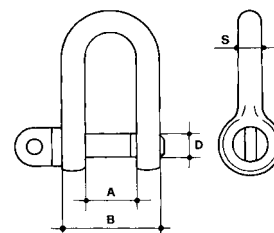
TENDEURS DE CABLE  
WIRE TURNBUCKLES  
SEILWINDE  
TENSOR DE CABLE



| ARTICOLO | MISURE | TIPO    | LUNGHEZZA mm | LARGHEZZA mm |
|----------|--------|---------|--------------|--------------|
| 60336    | 1      | Piccolo | 85           | 28           |
| 60337    | 2      | Medio   | 100          | 28           |
| 60338    | 3      | Grande  | 115          | 28           |

### GRILLI ZINCATI

MANILLES A VISSER  
"D" SHACKLES  
VERZINKTE SCHÄKEL  
HORQUILLAS CINCADAS

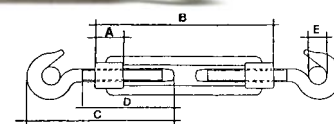


| ARTICOLO | MISURE<br>mm | A<br>mm | B<br>mm | D<br>mm | S<br>mm | CARICO LAVORO<br>kg |
|----------|--------------|---------|---------|---------|---------|---------------------|
| 60065    | 6            | 11      | 23      | 6M      | 6       | 100                 |
| 60261    | 8            | 16      | 32      | 8M      | 8       | 250                 |
| 60239    | 10           | 19      | 38      | 10M     | 9       | 400                 |
| 60262    | 12           | 27      | 49      | 12M     | 12      | 630                 |
| 60072    | 14           | 28      | 53      | 14M     | 14      | 750                 |
| 60073    | 16           | 31      | 62      | 16M     | 16      | 1000                |
| 60327    | 20           | 37      | 68      | 20M     | 17      | 1600                |

| ARTICOLO | A<br>mm | B<br>mm | C<br>mm | H<br>mm | CARICO LAVORO<br>kg |
|----------|---------|---------|---------|---------|---------------------|
| 61913    | 6       | 24      | 18      | 12      | 90                  |
| 61914    | 8       | 32      | 24      | 16      | 180                 |
| 61915    | 10      | 40      | 30      | 20      | 270                 |
| 61916    | 12      | 49      | 36      | 25      | 450                 |
| 61917    | 14      | 57      | 42      | 28      | 550                 |
| 61918    | 16      | 64      | 48      | 32      | 750                 |
| 61919    | 20      | 80      | 60      | 38      | 1000                |

### TENDITORI A DUE GANCI

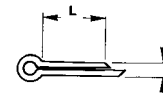
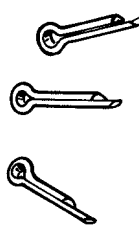
TENDEURS A 2 CROCHETS OUVERTS  
OPEN HOOKS TURNBUCKLES  
ZWEIHAKENSEILSPANNER  
TENSOR CON DOS GANCHOS



| ARTICOLO | Ø FILETTO | CARICO<br>kg | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | LUNGH.<br>MIN. mm | LUNGH.<br>MAX mm |
|----------|-----------|--------------|---------|---------|---------|---------|---------|-------------------|------------------|
| 61592    | M6        | 75           | 10      | 88      | 76      | 50      | 8,5     | 145               | 209              |
| 61593    | M8        | 165          | 12      | 110     | 89      | 52      | 10      | 162               | 245              |
| 61594    | M10       | 235          | 15      | 130     | 103     | 62      | 12      | 204               | 284              |
| 61595    | M12       | 320          | 18      | 140     | 121     | 65      | 16      | 236               | 327              |
| 61596    | M16       | 530          | 22,5    | 190     | 172     | 105     | 16,5    | 315               | 436              |
| 61597    | M20       | 730          | 30      | 220     | 185     | 110     | 17,5    | 345               | 482              |
| 63652    | M24       | 1550         | 39      | 255     | 225     | 135     | 23      | 410               | 580              |

### COPPIGLIE - UNI 1336

GOUPILLES - UNI 1336  
CLIPS - UNI 1336  
FEDERVORSTECKER - UNI 1336  
GRUPILLAS - UNI 1336

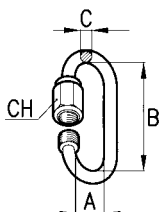


| ARTICOLO | Ø x L mm |
|----------|----------|
| 61302    | 1x20     |
| 61303    | 1,5x30   |
| 61304    | 2x40     |
| 61305    | 2,5x40   |
| 61306    | 3x50     |
| 61307    | 3,5x50   |
| 61308    | 4x50     |
| 61310    | 5x60     |
| 61311    | 5,5x60   |
| 61312    | 6x70     |
| 61313    | 8x90     |



### MAGLIE RAPIDE ZINCATE

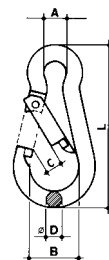
MAILLONS RAPIDES GALVANISEES  
GALVANIZED QUICK LINKS  
KETTENNOTGLIEDER VERZINKT  
ESLABONES RAPIDOS CINCO



| ARTICOLO | MISURA<br>mm | A<br>mm | B<br>mm | C<br>mm | CH<br>mm |
|----------|--------------|---------|---------|---------|----------|
| 61882    | 3,5          | 10      | 30      | 3,5     | 7        |
| 61883    | 4            | 12      | 33      | 4       | 8        |
| 61884    | 5            | 13      | 40      | 5       | 9        |
| 61885    | 6            | 15      | 46      | 6       | 11       |
| 61886    | 7            | 16      | 52      | 7       | 12,5     |
| 61887    | 8            | 17,5    | 58      | 8       | 14       |
| 61888    | 9            | 19      | 62      | 9       | 15       |
| 61889    | 10           | 20,5    | 69      | 10      | 17       |
| 61890    | 12           | 23,5    | 80,5    | 12      | 19       |

### MOSCHETTONI ZINCATI TIPO POMPIERE

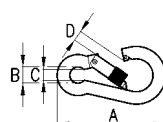
MOSQUETON ZINGUÉ  
GALVANIZED SPRING-CLIPS  
VERZINKTE SCHNALLENFEDER  
GANCHOS DE RESORTE CINCO



| ARTICOLO | MISURA | A<br>mm | B<br>mm | C<br>mm | D<br>mm | L<br>mm | CARICO<br>DI LAVORO |
|----------|--------|---------|---------|---------|---------|---------|---------------------|
| 65802    | 4x40   | 7       | 14      | 6       | 4       | 40      | 100                 |
| 60763    | 5x50   | 8       | 16      | 7       | 5       | 50      | 200                 |
| 60764    | 6x60   | 9       | 18      | 8       | 6       | 60      | 300                 |
| 60765    | 7x70   | 11      | 22      | 8       | 7       | 70      | 400                 |
| 60766    | 8x80   | 12      | 23      | 9       | 8       | 80      | 600                 |
| 60767    | 9x90   | 13      | 26      | 9       | 9       | 90      | 700                 |
| 60768    | 10x100 | 14      | 30      | 12      | 10      | 100     | 900                 |
| 60769    | 11x120 | 18      | 36      | 18      | 11      | 120     | 1100                |

### MOSCHETTONI ZINCATI POMPIERE CON GHIERA

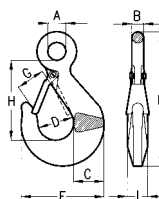
MOSQUETON ZINGUÉ  
GALVANIZED SPRING-CLIPS  
VERZINKTE SCHNALLENFEDER  
GANCHOS CINCO CON RACOR



| ARTICOLO | Ø FILO<br>mm | A<br>mm | B<br>mm | C<br>mm | D MAX<br>mm | CARICO<br>kg |
|----------|--------------|---------|---------|---------|-------------|--------------|
| 61910    | 6            | 60      | 9       | 6,8     | 6,5         | 50           |
| 61911    | 8            | 80      | 12,5    | 10,5    | 8           | 125          |
| 61912    | 10           | 100     | 15      | 11,8    | 12          | 200          |

### GANCI DI SOLLEVAMENTO AD OCCHIO UNI 4395 CON SICUREZZA

CROCHETS A OEIL  
EYE HOOKS  
LASTHAKEN  
GANCHOS A OJO DE ACERO AL CARBONO

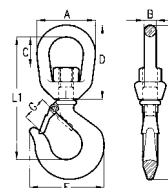


#### CON SICURA

| ARTICOLO | CARICO<br>kg | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | G<br>mm | H<br>mm | I<br>mm | L<br>mm |
|----------|--------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 60339    | 250          | 12      | 7,5     | 19,5    | 23      | 53,5    | 15      | 64      | 13      | 88,5    |
| 60340    | 500          | 16      | 10      | 26      | 31      | 71,5    | 22      | 85      | 17      | 117,5   |
| 60341    | 1000         | 20      | 13,5    | 36      | 42      | 98      | 25      | 116     | 23,5    | 160,5   |
| 60342    | 1600         | 26      | 16      | 42,5    | 50      | 116     | 31      | 138     | 28      | 190,5   |
| 61928    | 2500         | 32      | 20      | 53,5    | 62      | 145     | 39      | 174     | 35      | 240     |

### GANCI GIREVOLI AL CARBONIO CON SICURA

CROCHETS TOURNANTS  
REVOLVING HOOKS WITH SAFETY  
DREHBARER SICHERUNGSHAKEN  
GANCHOS VOLTEABLES AL CARBONO CON SEGURO



| ARTICOLO | CARICO<br>kg | A<br>mm | B<br>mm | C<br>mm | D<br>mm | L<br>mm | F<br>mm | G<br>mm | L1<br>mm |
|----------|--------------|---------|---------|---------|---------|---------|---------|---------|----------|
| 61929    | 750          | 32      | 10      | 34      | 64      | 152     | 73      | 25      | 124      |
| 61930    | 1000         | 38      | 13      | 34      | 82      | 170     | 81      | 27      | 136      |
| 61931    | 2000         | 50      | 18      | 47      | 110     | 220     | 104     | 32      | 173      |
| 61932    | 3000         | 57      | 20      | 55      | 127     | 262     | 125     | 38      | 205      |

### CATENA DI TRAIINO O SOLLEVAMENTO

CHAÎNE DE REMORQUAGE OU RELEVAGE  
HITCH CHAIN OF LIFTING UP  
KETTE MIT ZUGHAKEN  
CADENA DE TIRO O LEVANTAMIENTO



| ARTICOLO | LUNGHEZZA<br>m | Ø MAGLIA<br>m | CARICO<br>kg |
|----------|----------------|---------------|--------------|
| 61933    | 2,20           | 10            | 1000         |
| 61934    | 3,20           | 10            | 1000         |



# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### SNODI IN ACCIAIO

ARTICULATIONS EN ACIER - STEEL ARTICULATIONS - KUGELGELENKE - CHARNELAS DE ACERO

#### SNODI ANGOLARI

ARTICULATIONS D'ANGLE  
ANGULAR ARTICULATIONS  
WINKELGELENKE  
ARTICULACIONES ANGULARES



| ARTICOLO<br>FILETTO SX | ARTICOLO<br>FILETTO DX | MISURA  |
|------------------------|------------------------|---------|
| 62894                  | 61719                  | M5x0.8  |
| 62895                  | 61149                  | M6x1    |
| 62896                  | 61150                  | M8x1.25 |
| 62897                  | 61151                  | M10x1.5 |
| 62898                  | 61720                  | M14x1.5 |

#### SNODI ANGOLARI (VERSIONE LUNGA)

ARTICULATIONS D'ANGLE (VERSION LONGUE)  
ANGULAR ARTICULATIONS (LONG VERSION)  
WINKELGELENKE (LANGE VERSION)  
ARTICULACIONES ANGULARES (VERSION LARGA)



| ARTICOLO<br>FILETTO SX | ARTICOLO<br>FILETTO DX | MISURA |
|------------------------|------------------------|--------|
| 63491                  | 63488                  | M6x40  |
| 63492                  | 63489                  | M8x45  |
| 63493                  | 63490                  | M10x45 |

#### SNODI ASSIALI

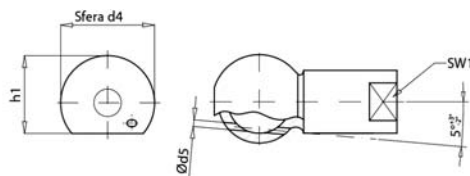
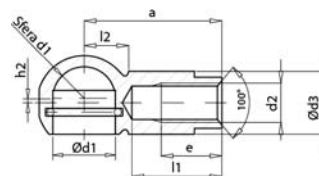
ARTICULATIONS AXIALES  
AXIAL ARTICULATIONS  
AXIALGELENKE  
ARTICULACIONES AXIALES



| ARTICOLO<br>FILETTO DX | MISURA  |
|------------------------|---------|
| 63494                  | M5      |
| 63495                  | M6      |
| 63496                  | M8      |
| 63497                  | M10     |
| 63498                  | M12     |
| 63499                  | M14x1,5 |

#### SNODI ANGOLARI CON ANELLO ELASTICO INTERNO

ARTICULATIONS D'ANGLE AVEC BAGUE ELASTIQUE INTERNE  
ANGULAR ARTICULATIONS WITH INTERNAL ELASTIC RING  
KUGELGELENK  
ARTICULACIONES ANGULARES CON ANILLO ELASTICO INTERNO

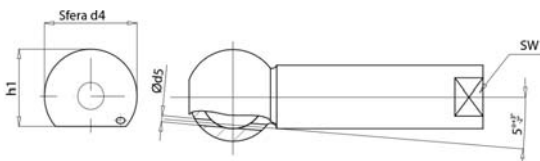
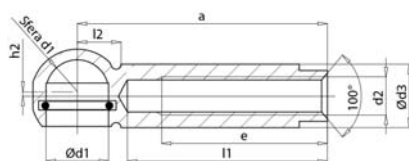


| ARTICOLO | Denominazione<br>(ID) d1 mm | d2      | a<br>mm | d3<br>mm | d4<br>mm | e<br>mm | l1<br>mm | h2<br>mm | l2<br>mm | *sw1<br>mm |
|----------|-----------------------------|---------|---------|----------|----------|---------|----------|----------|----------|------------|
| 64945    | 8                           | M5      | 22      | 8        | 12,8     | 10,2    | 15       | 0,65     | 6,3      | 7          |
| 64946    | 10                          | M6      | 25      | 10       | 14,8     | 11,5    | 17       | 0,65     | 7        | 8          |
| 64947    | 13                          | M8      | 30      | 13       | 19,3     | 14      | 20       | 1,15     | 9,1      | 11         |
| 64948    | 16                          | M10     | 35      | 16       | 24       | 16      | 22       | 1,15     | 11,4     | 13         |
| 64949    | 16                          | M12     | 35      | 16       | 24       | 16      | 22       | 1,15     | 11,4     | -          |
| 64950    | 19                          | M14x1,5 | 45      | 22       | 30       | 21,5    | 28       | 0,5      | 12,5     | -          |
| 64951    | 19                          | M14     | 45      | 22       | 30       | 21,5    | 28       | 0,5      | 12,5     | -          |
| 64952    | 19                          | M16     | 45      | 22       | 30       | 21,5    | 28       | 0,5      | 12,5     | -          |

**Possono essere accoppiati snodi e perni aventi la medesima denominazione.**  
**It is possible to couple only pins and articulations with the same ID.**

#### SNODI ANGOLARI (VERSIONE LUNGA) CON ANELLO ELASTICO INTERNO

ARTICULATIONS D'ANGLE (VERSION LONGUE) AVEC BAGUE ELASTIQUE INTERNE  
ANGULAR ARTICULATIONS (LONG VERSION) WITH INTERNAL ELASTIC RING  
KUGELGELENK  
ARTICULACIONES ANGULARES (VERSION LARGA) CON ANILLO ELASTICO INTERNO

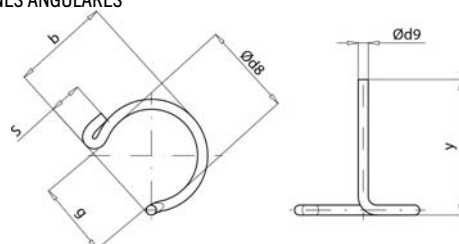


| ARTICOLO | Denominazione<br>(ID) d1 mm | d2  | a<br>mm | d3<br>mm | d4<br>mm | e<br>mm | l1<br>mm | h2<br>mm | l2<br>mm | *sw1<br>mm |
|----------|-----------------------------|-----|---------|----------|----------|---------|----------|----------|----------|------------|
| 64953    | 10                          | M6  | 40      | 10       | 14,8     | 26,5    | 32       | 0,7      | 7        | 8          |
| 64954    | 13                          | M8  | 45      | 13       | 19,3     | 29      | 34       | 1,15     | 9,1      | 11         |
| 64955    | 16                          | M10 | 45      | 16       | 24       | 30,5    | 35,5     | 1,15     | 11,4     | 13         |

**Possono essere accoppiati snodi e perni aventi la medesima denominazione.**  
**It is possible to couple only pins and articulations with the same ID.**

#### MOLLA DI SICUREZZA PER SNODI ANGOLARI

RESSORT DE SECURITE POUR ARTICULATIONS D'ANGLE  
SECURITY SPRING FOR ANGULAR ARTICULATIONS  
KUGELGELENK  
MUELLE DE SEGURIDAD PARA ARTICULACIONES ANGULARES



**Possono essere accoppiati snodi e perni aventi la medesima denominazione.**  
**It is possible to couple only pins and articulations with the same ID.**

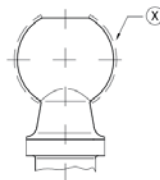
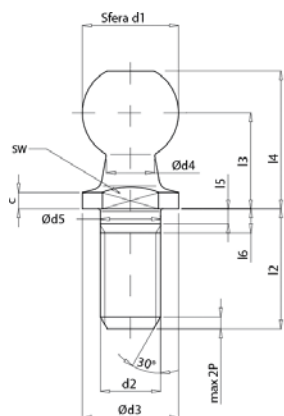
| ARTICOLO | Denominazione<br>(ID) | d8<br>mm | d9<br>mm | b<br>mm | g<br>mm | y<br>mm | S max<br>mm |
|----------|-----------------------|----------|----------|---------|---------|---------|-------------|
| 64956    | 8                     | 7        | 1        | 8,5     | 5       | 12      | 3,5         |
| 64957    | 10                    | 8,7      | 1        | 9,5     | 7,7     | 12,5    | 4,2         |
| 64958    | 13                    | 11       | 1,2      | 12,5    | 8       | 15,7    | 5           |
| 64959    | 16                    | 13       | 1,4      | 14      | 11      | 19      | 5           |
| 64960    | 19                    | 20       | 1,5      | 19      | 16,9    | 24,4    | 6           |

### segue SNODI IN ACCIAIO

ARTICULATIONS EN ACIER - STEEL ARTICULATIONS - KUGELGELENKE - CHARNELAS DE ACERO

#### PERNI FILETTO

AXES FILET  
THREADED PINS  
GEWINDEBOLZEN  
PERNOS ROSCADOS



X = SUPERFICIE TEMPRATA AD INDUZIONE

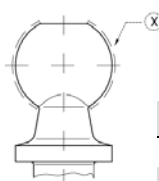
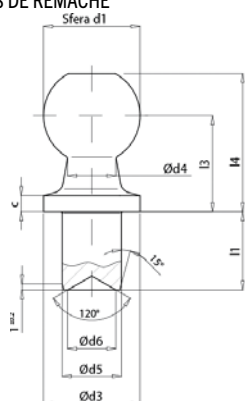


| ARTICOLO | Denominazione (ID) d1 mm | c mm | d2      | d3 mm | d4 mm | d5 mm | l2 mm | l3 mm | l4 mm | l5 mm | l6 mm | *sw mm |
|----------|--------------------------|------|---------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| 64961    | 8                        | 2    | M5      | 8     | 4     | 5     | 10,2  | 9     | 12,5  | 1,2   | 4     | 7      |
| 64962    | 10                       | 2,2  | M6      | 10    | 5     | 6     | 12,5  | 11    | 15,5  | 1,2   | 4     | 8      |
| 64963    | 13                       | 2,4  | M8      | 13    | 6,5   | 8     | 16,5  | 13    | 18,5  | 1,5   | 5,3   | 11     |
| 64964    | 16                       | 2,7  | M10     | 16    | 8     | 10    | 20    | 16    | 23    | 2,5   | 7,3   | 13     |
| 64965    | 16                       | 2,7  | M12     | 16    | 8     | 10    | 20    | 16    | 23    | 2,5   | 7,3   | 13     |
| 64966    | 19                       | 3    | M14x1,5 | 19    | 10    | 14    | 28    | 20    | 28,5  | 5,0   | 10,8  | 16     |
| 64967    | 19                       | 3    | M14     | 19    | 10    | 14    | 28    | 20    | 28,5  | 5,0   | 10,8  | 16     |
| 64968    | 19                       | 3    | M16     | 19    | 10    | 14    | 28    | 20    | 28,5  | 5,0   | 10,8  | 16     |

**Possono essere accoppiati snodi e perni aventi la medesima denominazione.**  
**It is possible to couple only pins and articulations with the same ID.**

#### PERNI A RIBATTINO

AXES RIVET  
RIVET PINS  
BOZEN MIT NIETEN  
PERNOS DE REMACHE



X = SUPERFICIE TEMPRATA AD INDUZIONE

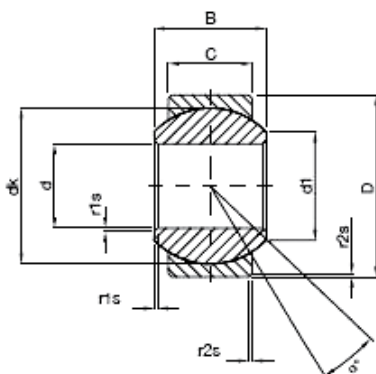


| ARTICOLO | Denominazione (ID) d1 mm | l1 mm | c mm | d3 mm | d4 mm | d5 mm | d6 mm | l3 mm | l4 mm |
|----------|--------------------------|-------|------|-------|-------|-------|-------|-------|-------|
| 64969    | 8                        | 4     | 2    | 8     | 4     | 5     | 3     | 9     | 12,5  |
| 64970    | 8                        | 7,5   | 2    | 8     | 4     | 5     | 3     | 9     | 12,5  |
| 64971    | 10                       | 4,5   | 2,2  | 10    | 5     | 6     | 4     | 11    | 15,5  |
| 64972    | 10                       | 8     | 2,2  | 10    | 5     | 6     | 4     | 11    | 15,5  |
| 64973    | 13                       | 5     | 2,4  | 13    | 6,5   | 8     | 6     | 13    | 18,5  |
| 64974    | 13                       | 10    | 2,4  | 13    | 6,5   | 8     | 6     | 13    | 18,5  |
| 64975    | 16                       | 6     | 2,7  | 16    | 8     | 10    | 8     | 16    | 23    |
| 64976    | 16                       | 13    | 2,7  | 16    | 8     | 10    | 8     | 16    | 23    |
| 64977    | 19                       | 12    | 3    | 19    | 10    | 14    | 10    | 20    | 28,5  |
| 64978    | 19                       | 18    | 3    | 19    | 10    | 14    | 10    | 20    | 28,5  |

**Possono essere accoppiati snodi e perni aventi la medesima denominazione.**  
**It is possible to couple only pins and articulations with the same ID.**

#### SNODI SFERICI AUTOLUBRIFICANTI

ARTICULATIONS SPHERIQUES AUTOLUBRIFIANT  
SELF-LUBRICATING SPHERICAL PINS  
SELBST SCHMIERENDE SPHERICAL PINS  
PERNOS SFERICOS AUTOLUBRICANTES



| ARTICOLO | d mm | B mm | C mm  | D mm | d1 mm | dk mm | r1s mm | r2s mm | CARICO STATICO RADIALE daN | CARICO STATICO ASSIALE daN | α° ANGOLO RIBALT. |
|----------|------|------|-------|------|-------|-------|--------|--------|----------------------------|----------------------------|-------------------|
| 64979    | 6    | 9    | 6,75  | 16   | 8,9   | 12,70 | 0,3    | 0,3    | 1700                       | 220                        | 13                |
| 64980    | 8    | 12   | 9,00  | 19   | 10,4  | 15,87 | 0,3    | 0,3    | 2800                       | 370                        | 14                |
| 64981    | 10   | 14   | 10,50 | 22   | 12,9  | 19,05 | 0,3    | 0,3    | 4000                       | 520                        | 13                |
| 64982    | 12   | 16   | 12,00 | 26   | 15,4  | 22,22 | 0,3    | 0,3    | 5300                       | 700                        | 13                |
| 64983    | 16   | 21   | 15,00 | 32   | 19,3  | 28,57 | 0,3    | 0,3    | 8500                       | 1100                       | 15                |

# Componentistica Varia

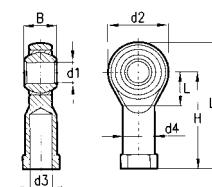
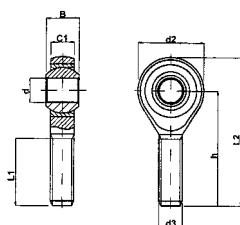
## ASSORTED COMPONENTS

02<sub>b</sub>

### TESTE A SNODO AUTOLUBRIFICANTI IN ACCIAIO-ACCIAIO

TETE A ROTULE AUTOLUBRIFIANTE  
SELF-LUBRICATING ROD ENDS  
GELENKKÖPFE WARTUNGSFREI  
CABEZAS AUTOENGASANTE CON CHARNELA

Autolubrificanti, esenti da manutenzione.  
Ridotto aumento di gioco durante il funzionamento.  
Valori di coppia resistenti, limitati e costanti nel tempo.  
Possibilità di funzionamento in presenza o in immersione di olio.  
Temperatura di lavoro: -30° + 150°.

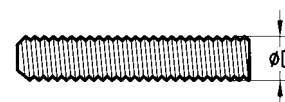


| ARTICOLO<br>FILETTO SX | ARTICOLO<br>FILETTO DX | d3<br>mm | H<br>mm | L2<br>mm | D2<br>mm | D<br>mm | L1<br>mm | B<br>mm | CARICO<br>STATICO<br>(daN) |
|------------------------|------------------------|----------|---------|----------|----------|---------|----------|---------|----------------------------|
| 62903                  | 62399                  | M6       | 36      | 46       | 20       | 6       | 21       | 9       | 400                        |
| 62904                  | 62400                  | M8       | 42      | 54       | 24       | 8       | 25       | 12      | 800                        |
| 62905                  | 62401                  | M10      | 48      | 62       | 28       | 10      | 28       | 14      | 1300                       |
| 62906                  | 62402                  | M12      | 54      | 70       | 32       | 12      | 32       | 16      | 1700                       |

| ARTICOLO<br>FILETTO SX | ARTICOLO<br>FILETTO DX | d1<br>mm | d2<br>mm | d3<br>mm | d4<br>mm | B<br>mm | L<br>mm | H<br>mm | Lt<br>mm | CARICO<br>STATICO<br>(daN) |
|------------------------|------------------------|----------|----------|----------|----------|---------|---------|---------|----------|----------------------------|
| 62899                  | 61935                  | 6        | 20       | M 6      | 10       | 9       | 11      | 30      | 40       | 700                        |
| 62900                  | 61936                  | 8        | 24       | M 8      | 12,5     | 12      | 13      | 36      | 48       | 1200                       |
| 62901                  | 61937                  | 10       | 28       | M 10     | 15       | 14      | 15      | 43      | 57       | 1400                       |
| 62902                  | 61938                  | 12       | 32       | M 12     | 17,5     | 16      | 17      | 50      | 66       | 1900                       |

### BARRE FILETTATE PER IMPIEGHI GENERICI

BARRES FILETEES  
THREADED BARS  
GEWINDESTANGEN VERZINKT  
BARRA FILETADA PARA USOS GENÉRICOS

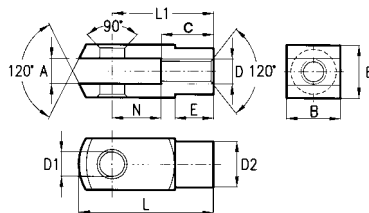


| ARTICOLO | Ø D      | DESCRIZIONE |
|----------|----------|-------------|
| 61939    | M6x1     |             |
| 61940    | M8x1,25  |             |
| 61941    | M10x1,5  |             |
| 61942    | M12x1,75 |             |
| 61943    | M14x2    |             |
| 61944    | M16x2    |             |
| 61945    | M18x2,5  |             |
| 61946    | M20x2,5  |             |
| 61947    | M22x2,5  |             |
| 61948    | M24x3    |             |

Fornite in lunghezza da 1 m (1000 mm) zincate.  
Costruite secondo la normativa DIN975.  
MATERIALE 8.8

### FORCELLE CON FORO FILETTATO

CHAPPES AVEC TROU FILETÉ  
JOKES JOINTS  
GABELGELENK  
HORQUILLAS CON AGUJERO FILETADO



#### STANDARD

| ARTICOLO     | A<br>mm | B<br>mm | C<br>mm | D        | D1<br>mm | D2<br>mm | E<br>mm | L<br>mm | L1<br>mm | N<br>mm |
|--------------|---------|---------|---------|----------|----------|----------|---------|---------|----------|---------|
| <b>62835</b> | 6       | 12      | 12      | M6x1     | 6        | 10       | 9       | 31      | 24       | 12      |
| <b>62836</b> | 8       | 16      | 16      | M8x1,25  | 8        | 14       | 12      | 42      | 32       | 16      |
| <b>62837</b> | 10      | 20      | 20      | M10x1,5  | 10       | 18       | 15      | 52      | 40       | 20      |
| <b>62838</b> | 12      | 24      | 24      | M12x1,75 | 12       | 20       | 18      | 62      | 48       | 24      |
| <b>62839</b> | 14      | 27      | 28      | M14x2    | 14       | 24       | 22      | 72      | 56       | 28      |
| <b>62840</b> | 16      | 32      | 32      | M16x1,5  | 16       | 26       | 24      | 83      | 64       | 32      |
| <b>63361</b> | 16      | 32      | 32      | M16x2    | 16       | 26       | 24      | 83      | 64       | 32      |

#### LUNGHE

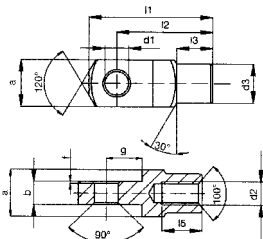
| ARTICOLO     | A<br>mm | B<br>mm | C<br>mm | D        | D1<br>mm | D2<br>mm | E<br>mm | L<br>mm | L1<br>mm | N<br>mm |
|--------------|---------|---------|---------|----------|----------|----------|---------|---------|----------|---------|
| <b>62841</b> | 6       | 12      | 12      | M6x1     | 6        | 10       | 9       | 43      | 36       | 24      |
| <b>62842</b> | 8       | 16      | 16      | M8x1,25  | 8        | 14       | 12      | 58      | 48       | 32      |
| <b>62843</b> | 10      | 20      | 20      | M10x1,5  | 10       | 18       | 15      | 72      | 60       | 40      |
| <b>62844</b> | 12      | 24      | 24      | M12x1,75 | 12       | 20       | 18      | 86      | 72       | 48      |
| <b>62845</b> | 14      | 27      | 28      | M14x2    | 14       | 24       | 22      | 101     | 85       | 56      |
| <b>62846</b> | 16      | 32      | 32      | M16x2    | 16       | 26       | 24      | 115     | 96       | 64      |

#### GAMBO ROTANTE (ATTENZIONE non vendibile negli USA)

| ARTICOLO     | A<br>mm | B<br>mm | C<br>mm | D        | D1<br>mm | D2<br>mm | E<br>mm | L<br>mm | L1<br>mm | N<br>mm |
|--------------|---------|---------|---------|----------|----------|----------|---------|---------|----------|---------|
| <b>63477</b> | 5       | -       | -       | M5x0,80  | 5        | 8,8      | 4       | 26      | 20       | 10      |
| <b>63478</b> | 6       | -       | -       | M6x1,00  | 6        | 10,2     | 9       | 31      | 24       | 12      |
| <b>63479</b> | 8       | -       | -       | M8x1,25  | 8        | 14       | 8,2     | 42      | 32       | 16      |
| <b>63480</b> | 10      | -       | -       | M10x1,50 | 10       | 17,8     | 11,8    | 52      | 40       | 20      |
| <b>63481</b> | 12      | -       | -       | M12x1,75 | 12       | 20       | 14      | 62      | 48       | 24      |

### ATTACCHI PER FORCELLE

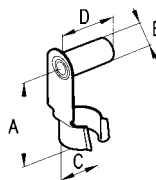
ATTACHES POUR CHAPPES  
YOKE COUPLINGS  
ANSCHLÜSSE FÜR GABELN  
ACOPLAMIENTOS PARA HORQUILLAS



| ARTICOLO     | d1<br>mm | g<br>mm | a<br>mm | b<br>mm | d2       | d3<br>mm | l1<br>mm | l3<br>mm | l5<br>mm |
|--------------|----------|---------|---------|---------|----------|----------|----------|----------|----------|
| <b>63482</b> | 6        | 9       | 12      | 6       | M6x1,00  | 10       | 31       | 9        | 11       |
| <b>63483</b> | 8        | 12      | 16      | 8       | M8x1,25  | 14       | 42       | 12       | 14       |
| <b>63484</b> | 10       | 15      | 20      | 10      | M10x1,5  | 18       | 52       | 15       | 18       |
| <b>63485</b> | 12       | 18      | 24      | 12      | M12x1,75 | 20       | 62       | 18       | 22       |
| <b>63486</b> | 14       | 21      | 27      | 14      | M14x2,00 | 24       | 72       | 22,5     | 25       |
| <b>63487</b> | 16       | 24      | 32      | 16      | M16x2,00 | 26       | 83       | 24       | 30       |

### SERRAGGI AUTOMATICI PER FORCELLE

SECURITES POUR CHAPPES  
SAFETY YOKES JOINTS  
SICHERUNGSGABELGELENK  
APRETADOS AUTOMATICOS PARA HORQUILLAS

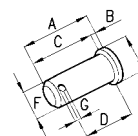


| ARTICOLO     | A<br>mm | B<br>mm | C<br>mm | D<br>mm | CODICE<br>FORCELLA |
|--------------|---------|---------|---------|---------|--------------------|
| <b>62848</b> | 23      | 6       | 10      | 14      | <b>62835</b>       |
| <b>61658</b> | 31      | 8       | 14      | 19      | <b>62836</b>       |
| <b>61659</b> | 39      | 10      | 18      | 23      | <b>62837</b>       |
| <b>61660</b> | 47      | 12      | 20      | 27      | <b>62838</b>       |
| <b>62849</b> | 53      | 14      | 25      | 32      | <b>62839</b>       |
| <b>62850</b> | 61      | 16      | 27      | 36      | <b>62840</b>       |

|              |    |    |    |    |              |
|--------------|----|----|----|----|--------------|
| <b>62851</b> | 35 | 6  | 10 | 14 | <b>62841</b> |
| <b>62852</b> | 47 | 8  | 14 | 18 | <b>62842</b> |
| <b>62853</b> | 59 | 10 | 18 | 23 | <b>62843</b> |
| <b>62854</b> | 71 | 12 | 20 | 27 | <b>62844</b> |

### PERNI PER FORCELLE

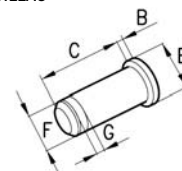
AXES POUR CHAPPES  
JOKES JOINT PINS  
SPERSTIFT FÜR GABELGELENK  
PERNOS PARA HORQUILLAS



| ARTICOLO     | F<br>mm | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | G<br>mm |
|--------------|---------|---------|---------|---------|---------|---------|---------|
| <b>61661</b> | 6       | 18      | 2       | 16      | 13,5    | 9       | 2       |
| <b>61662</b> | 8       | 22      | 2       | 20      | 17      | 12      | 2       |
| <b>61663</b> | 10      | 27      | 2       | 25      | 21      | 14      | 3       |
| <b>61664</b> | 12      | 33      | 3       | 30      | 27      | 16      | 3       |
| <b>61665</b> | 14      | 38      | 3       | 36      | 31,5    | 19      | 4       |
| <b>62847</b> | 16      | 43      | 3       | 40      | 36      | 20      | 4       |

### PERNI CON TESTA PER FORCELLE

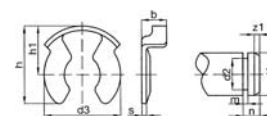
AXES AVEC TÊTE POUR CHAPPES  
JOINT PINS FOR YOKES  
BOLZEN MIT KOPF FÜR GABELN  
PERNOS CON CABEZA PARA HORQUILLAS



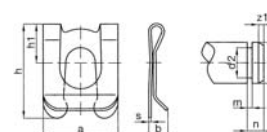
| ARTICOLO     | F<br>mm | B<br>mm | C<br>mm | E<br>mm | G<br>mm |
|--------------|---------|---------|---------|---------|---------|
| <b>63510</b> | 5       | 1,5     | 13,0    | 8       | 0,74    |
| <b>63511</b> | 6       | 1,5     | 15,5    | 9       | 0,74    |
| <b>63512</b> | 8       | 2,0     | 20,0    | 12      | 0,94    |
| <b>63513</b> | 10      | 2,0     | 25,0    | 14      | 1,05    |
| <b>63514</b> | 12      | 3,0     | 30,0    | 17      | 1,15    |

### MOLLE PER PERNI

RESSORT POUR AXES  
PIN SPRINGS  
FEDERN FÜR BOLZEN  
RESORTES PARA PERNOS



| ARTICOLO     | d1<br>mm | d3<br>mm | h<br>mm | h1<br>mm | b<br>mm | d2<br>mm | m<br>mm | n<br>mm |
|--------------|----------|----------|---------|----------|---------|----------|---------|---------|
| <b>63505</b> | 5        | 7,5      | 8,7     | 5,2      | 2,8     | 4,0      | 0,74    | 2,5     |
| <b>63506</b> | 6        | 10,4     | 11,5    | 6,8      | 3,5     | 5,0      | 0,74    | 3,0     |
| <b>63507</b> | 8        | 11,5     | 12,1    | 7,2      | 4,1     | 6,0      | 0,94    | 3,5     |
| <b>63508</b> | 10       | 15,6     | 16,3    | 9,5      | 5,9     | 8,0      | 1,05    | 4,5     |
| <b>63509</b> | 12       | 16,7     | 18,0    | 10,5     | 6,1     | 9,0      | 1,15    | 5,0     |



| ARTICOLO     | d1<br>mm | a<br>mm | h<br>mm | h1<br>mm | b<br>mm | d2<br>mm | m<br>mm | n<br>mm |
|--------------|----------|---------|---------|----------|---------|----------|---------|---------|
| <b>63500</b> | 5        | 9       | 10,7    | 5,0      | 3,3     | 4,0      | 0,74    | 2,5     |
| <b>63501</b> | 6        | 11      | 14,1    | 6,0      | 3,8     | 5,0      | 0,74    | 3,0     |
| <b>63502</b> | 8        | 14      | 17,5    | 8,0      | 4,0     | 6,0      | 0,94    | 3,5     |
| <b>63503</b> | 10       | 18      | 22,1    | 10,0     | 5,0     | 8,0      | 1,05    | 4,5     |
| <b>63504</b> | 12       | 22      | 26,0    | 12,0     | 5,0     | 9,0      | 1,15    | 5,0     |



# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### MANOPOLE

POIGNEES  
GRIPS  
HANDGRIFFE  
EMPUÑADURAS



| ARTICOLO     | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | LUNGHEZZA<br>mm |
|--------------|-----------------|-----------------|-----------------|
| <b>60334</b> | 21              | 33              | 125             |
| <b>60166</b> | 25              | 33              | 123             |
| <b>60167</b> | 27/28           | 33              | 123             |
| <b>60170</b> | 30              | 38              | 125             |
| <b>60171</b> | 33              | 40              | 127             |

### MANOPOLE ANTIVIBRANTI

POIGNEES ANTIVIBRANTES  
GRIPS  
HANDGRIFFE  
EMPUÑADURAS ANTIVIBRACIÓN



| ARTICOLO     | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | LUNGHEZZA<br>mm |
|--------------|-----------------|-----------------|-----------------|
| <b>60174</b> | 21 / 22         | 33              | 123             |
| <b>60175</b> | 25              | 30              | 125             |
| <b>60176</b> | 27/28           | 33              | 123             |

### MANOPOLE PIATTE

POIGNEES PLATES  
GRIPS  
FLACHE HANDGRIFFE  
EMPUÑADURAS CHATAS



| ARTICOLO     | MISURE<br>mm | LUNGHEZZA<br>mm |
|--------------|--------------|-----------------|
| <b>60190</b> | 20x5         | 105             |
| <b>60192</b> | 25x5         | 108             |
| <b>60194</b> | 25x8         | 105             |

### MANOPOLA PIATTA PICCOLA

POIGNEE PLATE PETITE  
SMALL GRIP  
KLEINE FLACHE HANDGRIFFE  
EMPUÑADURA CHATA PEQUEÑA



| ARTICOLO     | MISURE INTERNE<br>mm | LUNGHEZZA<br>mm |
|--------------|----------------------|-----------------|
| <b>60178</b> | 15x4                 | 70              |
| <b>60179</b> | 15x5                 | 70              |
| <b>60181</b> | 15x8x10              | 70              |
| <b>60183</b> | 20x5                 | 70              |
| <b>60185</b> | 20x8x10              | 70              |
| <b>60187</b> | 30x6                 | 110             |
| <b>60188</b> | 30x8                 | 110             |

### MANOPOLE ANTIVIBRANTI

POIGNEES ANTIVIBRANTES  
GRIPS  
HANDGRIFFE  
EMPUÑADURAS ANTIVIBRACIÓN



| ARTICOLO     | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | LUNGHEZZA<br>mm |
|--------------|-----------------|-----------------|-----------------|
| <b>60165</b> | 22              | 38              | 125             |
| <b>60168</b> | 25/27           | 40              | 127             |

### IMPUGNATURA DISINNESTO FRIZIONE STERZO PER FIAT

POIGNEE - FIAT  
GRIPS - FIAT  
HANDGRIFFE - FIAT  
EMPUÑADURAS - FIAT



| ARTICOLO     | APPLICAZIONI                                                                                                      | OEM              |
|--------------|-------------------------------------------------------------------------------------------------------------------|------------------|
| <b>60862</b> | FIAT:<br>45C - 50C - 55C - 60C - 70C - 80C - 90C<br>100C - 120C - 311C - 355C - 411C - 455C<br>555C - 605C - 655C | 578159<br>541001 |

### IMPUGNATURA TIRANTE AVVIAMENTO MOTORI

MANCHE  
HANDLE  
HANDGRIFFE  
EMPUÑADURAS



FIG.1

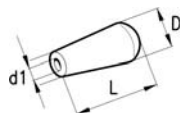


FIG.2

| ARTICOLO     | CON FORI PER<br>CORDA Ø mm | LUNGHEZZA<br>mm | FIG. |
|--------------|----------------------------|-----------------|------|
| <b>60213</b> | 6                          | 70              | 1    |
| <b>63611</b> | 6                          | 102             | 2    |
| <b>63612</b> | 12                         | 102             | 2    |

### POMOLI FORO LISCIO: MONTAGGIO A PRESSIONE

POIGNEES A TROU LISSE: MONTAGE PAR PRESSION - SMOOTH HOLE KNOBS: PRESSURE ASSEMBLING  
HANDGRIFFE: AUFPRESSMONTAGE - EMPUNADURA AGUJERO LISO: MONTAJE CON PRESION



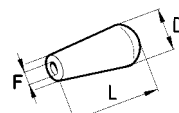
| ARTICOLO     | D mm | d1 mm | L mm |
|--------------|------|-------|------|
| <b>60195</b> | 24   | 8     | 56   |
| <b>60196</b> | 24   | 10    | 56   |
| <b>60197</b> | 28   | 10    | 68   |
| <b>60198</b> | 28   | 12    | 68   |



| ARTICOLO     | D mm | d1 mm | L mm |
|--------------|------|-------|------|
| <b>60199</b> | 24   | 8     | 53   |
| <b>60200</b> | 24   | 10    | 53   |
| <b>60201</b> | 28   | 10    | 65   |
| <b>60202</b> | 28   | 12    | 65   |

### POMOLI IN BACHELITE: FORO INTERNO FILETTATO

POMMEUX EN BAQUELITE TROU FILETE  
KNOBS: THREADED HOLE  
HANDGRIFFE AUS BACHELIT: MIT INNENGEWINDE  
EMPUNADURA BAQUELITA: AGUJERO INTERIOR FILETEADO



| ARTICOLO     | D mm | FILETTO (F) | L mm |
|--------------|------|-------------|------|
| <b>61857</b> | 24,5 | M8x1,25     | 52   |
| <b>61858</b> | 30   | M10x1,5     | 65   |
| <b>61859</b> | 30   | M12x1,75    | 65   |

### POMELLO LEVE CAMBIO PER FIAT

POIGNEES - FIAT  
KNOBS - FIAT  
HANDGRIFFE - FIAT  
EMPUNADURA - FIAT



| ARTICOLO     | DESCRIZIONE         | MISURE      | OEM               |
|--------------|---------------------|-------------|-------------------|
| <b>60861</b> | Pomello leve cambio | M8x1,25 mm  | 561880            |
| <b>65513</b> | Pomello leve cambio | M14x1,25 mm | 4960851 - 5092337 |

#### APPLICAZIONI:

FIAT: mod. 211R - 215R - 250R - 300R - 315R - 350R  
415R - 450R - 480R - 60C - 70C - 80C - 90C - 100C - 120C  
311C - 355C - 411C - 455C - 555C

### VOLANTINO A 6 LOBI IN BACHELITE-FEMMINA

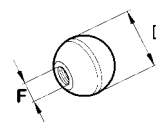
POIGNEE EN BAQUELITE, FEMELLE  
FEMALE KNOB  
SCHRAUBGRIF MIT INNENGEWINDE  
VOLANTINO DE BAQUELITA CON 6 LOBOS, HEMBRA



| ARTICOLO     | FILETTO  | PROFONDITÀ FILETTO mm | Ø mm | ALTEZZA TOTALE mm |
|--------------|----------|-----------------------|------|-------------------|
| <b>60222</b> | M6x1     | 14                    | 30   | 20                |
| <b>60223</b> | M6x1     | 14                    | 40   | 23                |
| <b>60224</b> | M8x1,25  | 16                    | 40   | 23                |
| <b>60225</b> | M10x1,5  | 15                    | 50   | 30                |
| <b>60226</b> | M12x1,75 | 15                    | 50   | 30                |
| <b>60227</b> | M10x1,5  | 22                    | 60   | 35                |
| <b>60335</b> | M12x1,75 | 22                    | 60   | 35                |
| <b>60228</b> | M12x1,75 | 24                    | 70   | 41                |
| <b>60229</b> | M14x2    | 24                    | 70   | 41                |

### POMOLI SFERA IN BACHELITE: FORO INTERNO FILETTATO

POMMEUX SPHERIQUES EN BAQUELITE TROU FILETE  
ROUND KNOBS: THREADED HOLE  
KUGELGRIFFE AUS BACHELIT: MIT INNENGEWINDE  
EMPUNADURA BOLA DE BAQUELITA: AGUJERO INTERIOR FILETEADO



| ARTICOLO     | D mm | FILETTO (F) |
|--------------|------|-------------|
| <b>60203</b> | 30   | M6x1        |
| <b>60204</b> | 30   | M8x1,25     |
| <b>60205</b> | 35   | M8x1,25     |
| <b>60206</b> | 40   | M8x1,25     |
| <b>60207</b> | 30   | M10x1,5     |
| <b>60208</b> | 35   | M10x1,5     |
| <b>60209</b> | 40   | M10x1,5     |
| <b>60210</b> | 40   | M12x1,75    |

### VOLANTINO A 6 LOBI IN BACHELITE-MASCHIO

POIGNEE EN BAQUELITE, MALE  
MALE KNOB  
SCHRAUBGRIF  
VOLANTINO DE BAQUELITA CON 6 LOBOS, MACHO



| ARTICOLO     | FILETTO  | LUNGHEZZA FILETTO mm | Ø mm | ALTEZZA TOTALE mm |
|--------------|----------|----------------------|------|-------------------|
| <b>60214</b> | M6x1     | 25                   | 30   | 45                |
| <b>60215</b> | M6x1     | 25                   | 40   | 48                |
| <b>60216</b> | M8x1,25  | 25                   | 40   | 48                |
| <b>60217</b> | M10x1,5  | 25                   | 50   | 55                |
| <b>60218</b> | M12x1,75 | 25                   | 50   | 60                |
| <b>60219</b> | M10x1,5  | 25                   | 60   | 60                |
| <b>60220</b> | M12x1,75 | 30                   | 70   | 71                |
| <b>60221</b> | M14x2    | 30                   | 70   | 71                |

# Componentistica Varia

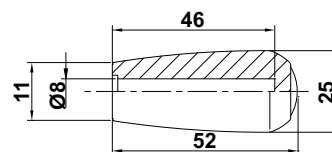
## ASSORTED COMPONENTS

02<sub>b</sub>

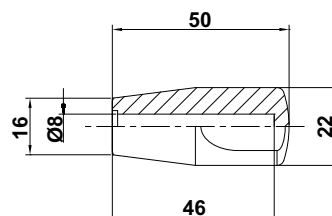
02<sub>b</sub>

### POMELLI PER LEVE

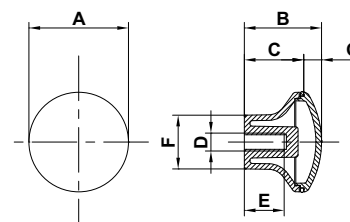
POMMEUX POUR LEVIERS - KNOBS FOR LEVERS - GRIFFE FÜR HEBEL - PERILLAS PARA PALANCAS



| ARTICOLO     | DESCRIZIONE              | COLORE TAPPO |
|--------------|--------------------------|--------------|
| <b>63525</b> | Pomolo con tappo NERO    | ●            |
| <b>63526</b> | Pomolo con tappo BLU     | ●            |
| <b>63527</b> | Pomolo con tappo VERDE   | ●            |
| <b>63528</b> | Pomolo con tappo ARANCIO | ●            |
| <b>63529</b> | Pomolo con tappo ROSSO   | ●            |
| <b>63530</b> | Pomolo con tappo GIALLO  | ●            |



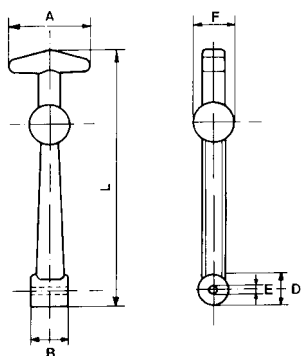
| ARTICOLO     | DESCRIZIONE | COLORE |
|--------------|-------------|--------|
| <b>63531</b> | Pomolo NERO | ●      |



| ARTICOLO     | DESCRIZIONE      | A mm | B mm | C mm | D   | E mm | F mm | G mm | COLORE |
|--------------|------------------|------|------|------|-----|------|------|------|--------|
| <b>63532</b> | Pomolo NERO      | 45   | 35   | 26   | M8  | 15   | 24   | 9    | ●      |
| <b>63533</b> | Pomolo GIALLO    |      |      |      | M10 |      |      |      | ●      |
| <b>63534</b> | Pomolo ARANCIONE |      |      |      | M10 |      |      |      | ●      |



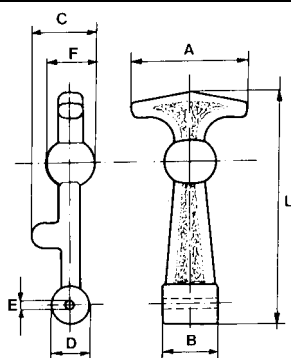
| ARTICOLO     | DESCRIZIONE                  | COLORE |
|--------------|------------------------------|--------|
| <b>63535</b> | Pomolo NERO foro Ø10 mm      | ●      |
| <b>63536</b> | Pomolo BLU foro Ø10 mm       | ●      |
| <b>63537</b> | Pomolo VERDE foro Ø10 mm     | ●      |
| <b>63538</b> | Pomolo ARANCIONE foro Ø10 mm | ●      |
| <b>63539</b> | Pomolo ROSSO foro Ø10 mm     | ●      |
| <b>63540</b> | Pomolo GIALLO foro Ø10 mm    | ●      |
| <b>63541</b> | Pomolo BIANCO foro Ø10 mm    | ○      |

**TIRANTE AGGANCA COFANO T/LUNGO**

ATTACHE CAPOT LONG  
HOOD ROD, LARGE SIZE  
HAUBENHALTER LANG  
TIRANTE LARGO ENGANCH - CAPÓ

| ARTICOLO     | A mm | B mm | L mm | D mm | E mm | F mm | NOTE      |
|--------------|------|------|------|------|------|------|-----------|
| <b>60124</b> | 50   | 23   | 145  | 21   | 5    | 24   | T/Normale |

| ARTICOLO                    | A mm | B mm | L mm | D mm | E mm | F mm | NOTE    |
|-----------------------------|------|------|------|------|------|------|---------|
| <b>60255</b>                | 52   | 24   | 160  | 20   | 5    | D 24 | T/Extra |
| Applic. GOLDONI OEM 0001548 |      |      |      |      |      |      |         |

**TIRANTE AGGANCA COFANO T/MEDIO**

ATTACHE CAPOT MOYEN  
HOOD ROD, MEDIUM SIZE  
HAUBENHALTER MITTELLANG  
TIRANTE MEDIO ENGANCH - CAPÓ

| ARTICOLO     | L mm | A mm | B mm | C mm | D mm | E mm | F mm |
|--------------|------|------|------|------|------|------|------|
| <b>60125</b> | 120  | 50   | 25   | 30   | 19   | 5    | 25   |

| ARTICOLO                                                              | L mm | A mm | B mm | C mm | D mm | E mm | F mm |
|-----------------------------------------------------------------------|------|------|------|------|------|------|------|
| <b>60829</b>                                                          | 123  | 58   | 30   | 31   | 17   | 5    | 24   |
| Tirante aggancia cofano per FIAT<br>OEM 4952067 - 44004258 - 79014117 |      |      |      |      |      |      |      |

FIG.1

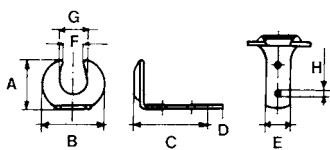
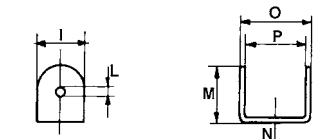


FIG.2

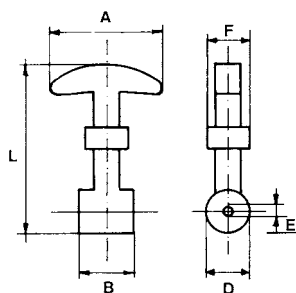
**PIASTRINE D'ATTACCO COMPLETE PER ART. 60124-60125**

PLAQUETTE ATTELAGE POUR ART. 60124-60125  
FIXING PLATE FOR ART. 60124-60125  
HALTERUNG FÜR HAUBENHALTER 60124-60125  
PLAQUITA DE ENGANCHE Y OJAL PARA ART. 60124-60125

|          | ARTICOLO PIASTRINA ZINCATA |      |      |      | ARTICOLO PIASTRINA NON ZINCATA |      |      |      |
|----------|----------------------------|------|------|------|--------------------------------|------|------|------|
|          | <b>65401</b>               |      |      |      | <b>60127</b>                   |      |      |      |
| FIGURA 1 | A mm                       | B mm | C mm | D mm | E mm                           | F mm | G mm | H mm |
|          | 32                         | 40   | 50   | 2    | 16                             | 14,5 | 18   | -    |
| FIGURA 2 | I mm                       | L mm | M mm | N mm | O mm                           | P mm |      |      |
|          | 20                         | -    | 25   | 2    | 30                             | 5    |      |      |

**TIRANTE AGGANCA COFANO T/CORTO**

ATTACHE CAPOT MINI  
MINI HOOD ROD  
HAUBENHALTER MINI  
TIRANTE MINI ENGANCH



| ARTICOLO     | A mm | B mm | L mm | D mm | E mm | F mm | NOTE |
|--------------|------|------|------|------|------|------|------|
| <b>60126</b> | 42   | 20   | 65   | 17   | 4    | 16   | -    |

**PIASTRINE DI ATTACCO E OCCHIELLO PER ART. 60126**

PLAQUETTE ATTELAGE POUR 60126  
FIXING PLATE FOR 60126  
HALTERUNG FÜR HAUBENHALTER 60126  
PLAQUITA DE ENGANCHE Y OJAL PARA ART. 60126

|          | ARTICOLO PIASTRINA ZINCATA |      |      |      | ARTICOLO PIASTRINA NON ZINCATA |      |
|----------|----------------------------|------|------|------|--------------------------------|------|
|          | <b>65402</b>               |      |      |      | <b>60343</b>                   |      |
| FIGURA 1 | A mm                       | B mm | C mm | D mm | E mm                           | F mm |
|          | 26                         | 25   | 22   | 2    | 4,5                            | 10   |
| FIGURA 2 | G mm                       | H mm | M mm | N mm | O mm                           | P mm |
|          | 20                         | 5    | 23   | 2    | 26                             | 22   |

FIG.1

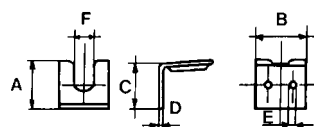
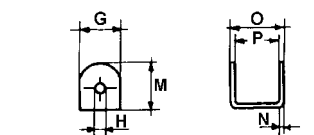


FIG.2





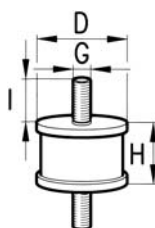
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### SUPPORTI ANTIVIBRANTI CON VITE DA ENTRAMBI I LATI

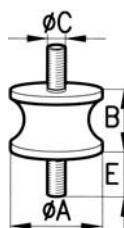
SILENT BLOCK AVEC VIS DES DEUX COTES  
SILENT BLOCKS WITH SCREW ON BOTH SIDES  
SCHWINGUNGSDÄMPFER MIT SCHRAUBE AUF BEIDEN SEITEN, ZYLINDRISCH  
SOPORTE ANTIVIBRACIÓN CON TORNILLOS POR AMBOS LADOS



| ARTICOLO | CARICO MAX kg |          | D mm | H mm | I mm | G    |
|----------|---------------|----------|------|------|------|------|
|          | A COMPRESS.   | A TAGLIO |      |      |      |      |
| 60140    | 20            | 4        | 15   | 15   | 10   | 4MA  |
| 60141    | 50            | 4        | 20   | 15   | 14   | 6MA  |
| 60142    | 30            | 5        | 20   | 25   | 14   | 6MA  |
| 60752    | 60            | 8        | 25   | 20   | 18   | 6MA  |
| 60143    | 60            | 6        | 25   | 20   | 18   | 8MA  |
| 60144    | 60            | 6        | 30   | 20   | 23   | 8MA  |
| 60145    | 80            | 8        | 30   | 30   | 23   | 8MA  |
| 60753    | 80            | 8        | 30   | 30   | 23   | 10MA |
| 60754    | 120           | 16       | 40   | 30   | 23   | 8MA  |
| 60146    | 120           | 16       | 40   | 30   | 23   | 10MA |
| 60147    | 200           | 20       | 50   | 30   | 27   | 10MA |
| 60755    | 170           | 18       | 50   | 40   | 27   | 10MA |
| 60148    | 160           | 17       | 50   | 45   | 27   | 10MA |
| 60756    | 230           | 25       | 60   | 50   | 37   | 12MA |
| 60757    | 480           | 70       | 75   | 50   | 37   | 12MA |
| 60758    | 850           | 100      | 100  | 50   | 46   | 16MA |

### SUPPORTI ANTIVIBRANTI SGOLATI CON VITE DA ENTRAMBI I LATI

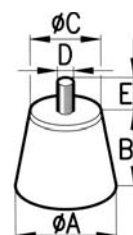
SILENT BLOCK AVEC VIS DES DEUX COTES  
SILENT BLOCKS WITH SCREW ON BOTH SIDES  
SCHWINGUNGSDÄMPFER MIT SCHRAUBE AUF BEIDEN SEITEN, KONISCH  
SOPORTE ANTIVIBRACIÓN CÓNICOS - CON TORNILLOS POR AMBOS LADOS



| ARTICOLO | A mm | B mm | C   | E mm |
|----------|------|------|-----|------|
| 60149    | 12   | 15   | 4MA | 10   |
| 60150    | 24   | 20   | 6MA | 10   |
| 60151    | 40   | 30   | 8MA | 20   |
| 60152    | 40   | 30   | 8MA | 17   |

### ANTIVIBRANTI SPECIALI TRONCO CONICO

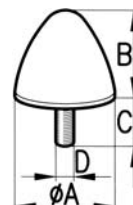
BUTÉES CONIQUES TRONQUÉES  
ANTIVIBRATION SUPPORT  
SCHWINGUNGSDÄMPFER  
SOPORTE ANTIVIBRACIÓN



| ARTICOLO | A mm | B mm | C mm | D    | E mm |
|----------|------|------|------|------|------|
| 60686    | 38   | 25   | 32   | 8MA  | 18   |
| 60687    | 48   | 25   | 40   | 8MA  | 10   |
| 60688    | 48   | 25   | 40   | 8MA  | 20   |
| 60689    | 48   | 25   | 40   | 10MA | 17   |
| 60690    | 48   | 25   | 45   | 8MA  | 15   |

### ANTIVIBRANTI SPECIALI PARABOLICI

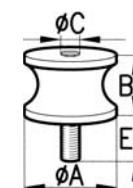
SUPPORT ANTIVIBRANT  
SHOCK ABSORBER ANTIVIBRATING  
SCHWINGUNGSDÄMPFER  
SOPORTES ANTIVIBRACIÓN TOPE DE SUSPENSIÓN



| ARTICOLO | A mm | B mm | C mm | D    |
|----------|------|------|------|------|
| 60691    | 21   | 17   | 23   | 6MA  |
| 60692    | 25   | 22   | 15   | 6MA  |
| 60694    | 40   | 30   | 20   | 8MA  |
| 60695    | 40   | 60   | 28   | 8MA  |
| 60696    | 40   | 60   | 28   | 10MA |
| 60697    | 60   | 60   | 27   | 10MA |
| 60698    | 95   | 85   | 28   | 16MA |

### SUPPORTO ANTIVIBRANTE SGOLATO: FILETTO 8MA MASCHIO DA UNA LATO, FEMMINA DALL'ALTRO

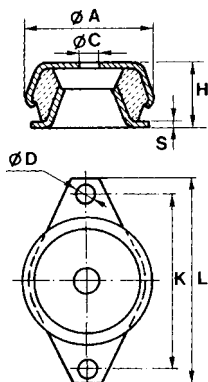
SILENT-BLOCK: FIL, MALE 8MA D'UN CÔTE, FEMELLE DE L'AUTRE  
SILENT BLOCK: MALE THREAD 8MA AND FEMALE ON THE OTHER SIDE  
SCHWINGUNGSDÄMPFER: MIT SCHRAUBE UND INNENGWINDE  
SOPORTES ANTIVIBRACIÓN CÓNICOS: FILETE 8MA MACHO POR UN LADO, HEMBRA POR EL OTRO



| ARTICOLO | A mm | B mm | C   | E mm |
|----------|------|------|-----|------|
| 60153    | 40   | 30   | 8MA | 20   |

### SUPPORTI ANTIVIBRANTI A CAMPANA

SUPPORT ANTIVIBRANT A CLOCHE  
SILENT BLOCK  
SCHWINGUNGSDÄMPFER  
SOPORTES ANTIVIBRACIÓN A CAMPANA

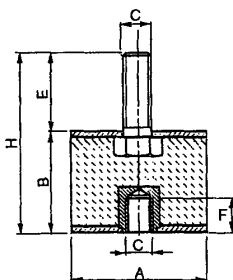


| ARTICOLO     | Ø A<br>mm | Ø C<br>mm | Ø D<br>mm | H<br>mm | K<br>mm | L<br>mm | S<br>mm | G | CARICO<br>STATICO<br>NORMALE<br>kg |
|--------------|-----------|-----------|-----------|---------|---------|---------|---------|---|------------------------------------|
| <b>60683</b> | 62        | 10.2      | 8.2       | 30      | 85      | 100     | 2       | — | 200                                |
| <b>60684</b> | 92        | 16.2      | 10.2      | 45      | 110     | 130     | 3       | — | 350                                |
| <b>62450</b> | 119       | 16.2      | 16.2      | 50      | 160     | 190     | 5       | — | 600                                |

IMPIEGHI: MOTORI A SCOPPIO ED ELETTRICI, MOTOCOMPRESSORI,  
MOTOPOMPE, CABINE PER TRATTORI E MACCHINE  
MOVIMENTO TERRA

### ANTIVIBRANTI MASCHIO / FEMMINA

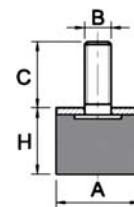
SUPPORT ANTIVIBRANT MALE/FEMALE  
MALE/FEMALE ANTIVIBRATION DEVICE  
SCHWINGUNGSDÄMPFER  
SOPORTE ANTIVIBRACIÓN MACHO-HEMBRA



| ARTICOLO     | A<br>mm | B<br>mm | C<br>mm | E<br>mm | F<br>mm | H<br>mm |
|--------------|---------|---------|---------|---------|---------|---------|
| <b>62455</b> | 50      | 40      | 10      | 28      | 10      | 68      |

### PIEDE MASCHIO

HEURTOIR CILINDRIQUE  
MALE FOOT  
GUMMIPUFFER  
PIE MACHO

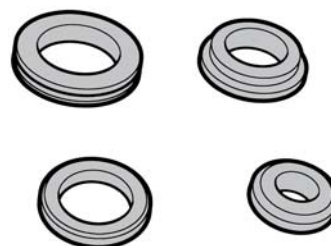


| ARTICOLO     | Ø A<br>mm | H<br>mm | B  | C<br>mm |
|--------------|-----------|---------|----|---------|
| <b>65516</b> | 20        | 15      | M6 | 16      |
| <b>65514</b> | 20        | 15      | M6 | 18      |
| <b>65515</b> | 30        | 20      | M8 | 23      |
| <b>65519</b> | 30        | 30      | M8 | 23      |
| <b>65520</b> | 40        | 25      | M8 | 23      |

| ARTICOLO     | Ø A<br>mm | H<br>mm | B   | C<br>mm |
|--------------|-----------|---------|-----|---------|
| <b>65518</b> | 40        | 30      | M8  | 23      |
| <b>65517</b> | 50        | 20      | M10 | 28      |
| <b>62451</b> | 50        | 15      | M10 | 28      |
| <b>62452</b> | 75        | 50      | M12 | 37      |
| <b>62453</b> | 100       | 50      | M16 | 47      |

### ANELLI PASSAFILO

BAGUES  
RINGS  
RINGE  
ARANDELA



| ARTICOLO     | Ø FORO<br>INTERNO<br>mm | Ø ESTERNO<br>mm |
|--------------|-------------------------|-----------------|
| <b>60154</b> | 6                       | 10              |
| <b>60155</b> | 12                      | 21              |
| <b>60156</b> | 13                      | 21              |
| <b>60157</b> | 12                      | 30              |
| <b>60158</b> | 17                      | 33              |
| <b>60159</b> | 19                      | 40              |
| <b>60160</b> | 20                      | 40              |
| <b>60161</b> | 23                      | 40              |
| <b>60162</b> | 26                      | 52              |
| <b>60163</b> | 32                      | 50              |
| <b>60164</b> | 44                      | 64              |

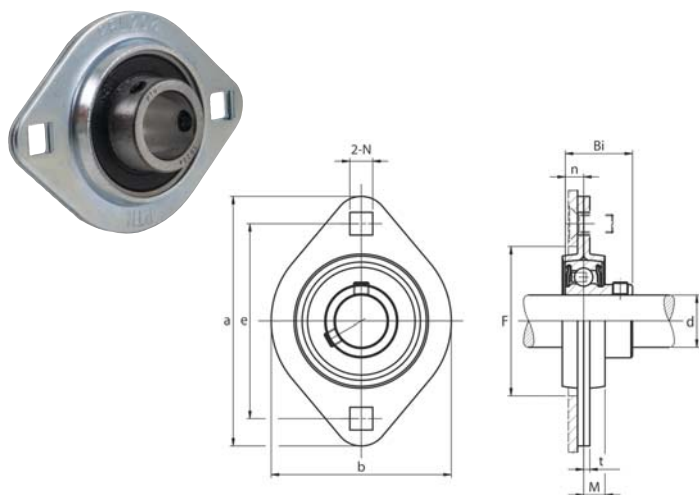
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### SUPPORTO A FLANGIA A 2 FORI IN LAMIERA STAMPATA CON CUSCINETTO - SERIE SBPFL

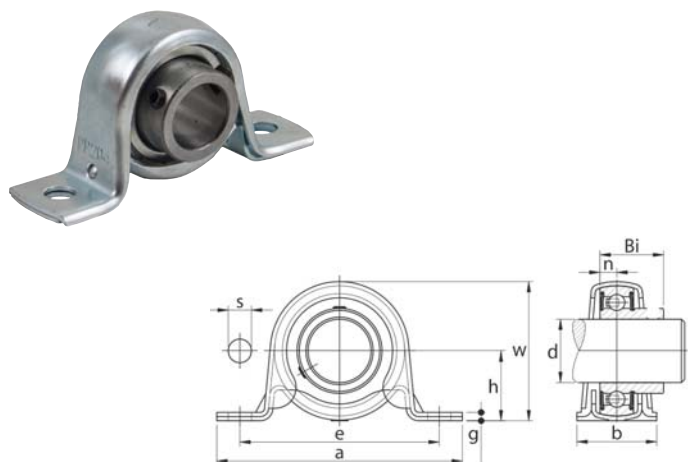
SUPPORT FLASQUE 2 TROUS EN TOLE AVEC ROULEMENT - SBPFL  
SELFALIGNING BALL-BEARING PRESSED STEEL TWO-BOLT FLANGE - SBPFL  
KUGELLAGER 2-LOCH-FLANSCH BLECHGEHÄUSE - SBPFL  
SOPORTE CON COLAR CON 2 AGUJEROS EN CHAPA ESTAMPADA CON COJINETE - SBPFL



| ARTICOLO | RIF. SBPFL | Ø  | DIMENSIONI mm |     |     |     |    |    |    |     |    |  | BULLONE | CARICO MASSIMO N |         |
|----------|------------|----|---------------|-----|-----|-----|----|----|----|-----|----|--|---------|------------------|---------|
|          |            |    | a             | e   | t   | 2-N | M  | b  | Bi | n   | F  |  |         | radiale          | assiale |
| 64647    | 202        | 15 | 81            | 63  | 2   | 7   | 7  | 59 | 22 | 6   | 49 |  | M6      | 2700             | 1350    |
| 64648    | 203        | 17 | 81            | 63  | 2   | 7   | 7  | 59 | 22 | 6   | 49 |  | M6      | 2700             | 1350    |
| 64649    | 204        | 20 | 90            | 71  | 2   | 9   | 8  | 67 | 25 | 7   | 56 |  | M8      | 3000             | 1500    |
| 64650    | 205        | 25 | 95            | 76  | 2   | 9   | 9  | 71 | 27 | 7,5 | 60 |  | M8      | 4000             | 2000    |
| 64651    | 206        | 30 | 113           | 90  | 2,6 | 11  | 9  | 84 | 29 | 8   | 71 |  | M10     | 5000             | 2500    |
| 64652    | 207        | 35 | 122           | 100 | 2,6 | 11  | 10 | 94 | 34 | 8,5 | 81 |  | M10     | 6000             | 3000    |

### SUPPORTO DIRITTO IN LAMIERA STAMPATA CON CUSCINETTO - SERIE SBPP

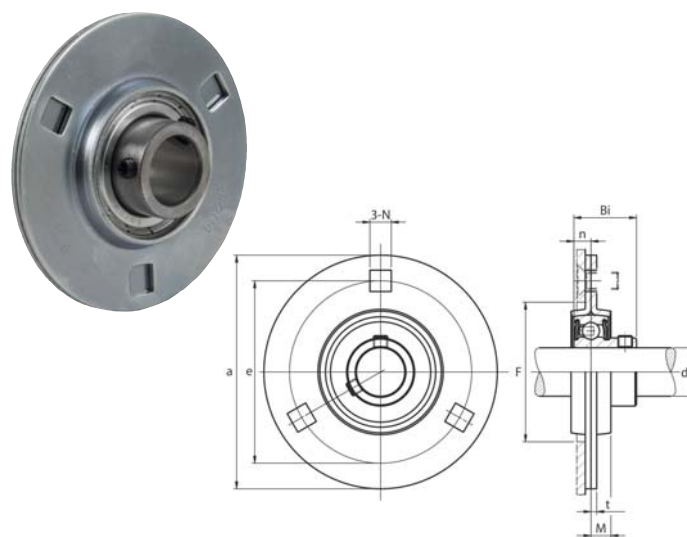
SUPPORT DROIT EN TOLE AVEC ROULEMENT - SBPP  
SELFALIGNING BALL-BEARING PRESSED STEEL PILLOW BLOCK - SBPP  
KUGELLAGER 2-LOCH-BEFESTIGUNG BLECHGEHÄUSE - SBPP  
SOPORTE RECTO EN CHAPA ESTAMPADA CON COJINETE - SBPP



| ARTICOLO | RIF. SBPP | Ø  | DIMENSIONI mm |     |     |    |     |     |      |    |     |  | BULLONE |
|----------|-----------|----|---------------|-----|-----|----|-----|-----|------|----|-----|--|---------|
|          |           |    | h             | a   | e   | b  | S   | g   | w    | Bi | n   |  |         |
| 64659    | 202       | 15 | 22,2          | 86  | 68  | 25 | 9,5 | 3,2 | 43,8 | 22 | 6   |  | M8      |
| 64660    | 203       | 17 | 22,2          | 86  | 68  | 25 | 9,5 | 3,2 | 43,8 | 22 | 6   |  | M8      |
| 64661    | 204       | 20 | 25,4          | 98  | 76  | 32 | 9,5 | 3,2 | 50,5 | 25 | 7   |  | M8      |
| 64662    | 205       | 25 | 28,6          | 108 | 86  | 32 | 11  | 4   | 56,6 | 27 | 7,5 |  | M10     |
| 64663    | 206       | 30 | 33,3          | 117 | 95  | 38 | 11  | 4   | 66,3 | 29 | 8   |  | M10     |
| 64664    | 207       | 35 | 39,7          | 129 | 106 | 42 | 11  | 4,6 | 78   | 34 | 8,5 |  | M10     |

### SUPPORTO A FLANGIA TONDA IN LAMIERA STAMPATA CON CUSCINETTO - SERIE SBPF

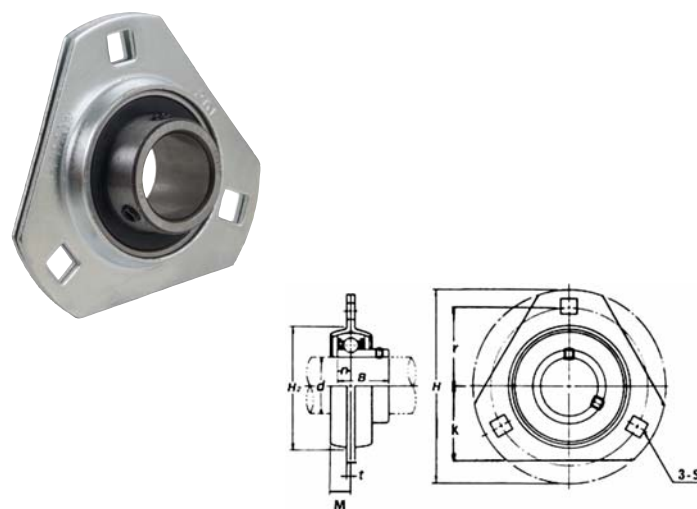
SUPPORT FLASQUE RONDE EN TOLE AVEC ROULEMENT - SBPF  
SELFALIGNING BALL-BEARING PRESSED STEEL FLANGE UNIT - SBPF  
KUGELLAGER 3-LOCH-BEFESTIGUNG BLECHGEHÄUSE - SBPF  
SOPORTE CON COLAR REDONDO EN CHAPA ESTAMPADA CON COJINETE - SBPF



| ARTICOLO | RIF. SBPF | Ø  | DIMENSIONI mm |     |     |     |   |    |    |     |  |  | BULLONE | CARICO MASSIMO N |         |
|----------|-----------|----|---------------|-----|-----|-----|---|----|----|-----|--|--|---------|------------------|---------|
|          |           |    | a             | e   | t   | 3-N | M | F  | Bi | n   |  |  |         | radiale          | assiale |
| 64653    | 202       | 15 | 81            | 63  | 2   | 7   | 7 | 49 | 22 | 6   |  |  | M6      | 2700             | 1350    |
| 64654    | 203       | 17 | 81            | 63  | 2   | 7   | 7 | 49 | 22 | 6   |  |  | M6      | 2700             | 1350    |
| 64655    | 204       | 20 | 90            | 71  | 2   | 9   | 8 | 56 | 25 | 7   |  |  | M8      | 3000             | 1500    |
| 64656    | 205       | 25 | 95            | 76  | 2   | 9   | 9 | 60 | 27 | 7,5 |  |  | M8      | 4000             | 2000    |
| 64657    | 206       | 30 | 113           | 90  | 2,6 | 11  | 9 | 71 | 29 | 8   |  |  | M10     | 5000             | 2500    |
| 64658    | 207       | 35 | 122           | 100 | 2,6 | 11  | 9 | 81 | 34 | 8,5 |  |  | M10     | 6000             | 3000    |

### SUPPORTO A FLANGIA TRIANGOLARE IN LAMIERA STAMPATA CON CUSCINETTO - SERIE SBPFD-SBPFT

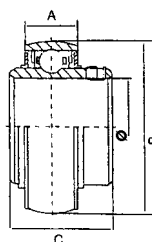
SUPPORT A FLASQUE TRIANGULAIRE EN TOLE AVEC ROULEMENT - SBPFD-SBPFT  
SELFALIGNING BALL-BEARING PRESSED STEEL 3-BOLT TRIANGULAR FLANGE UNIT - SBPFD-SBPFT  
KUGELLAGER 3-LOCH-FLANSCH BLECHGEHÄUSE - SBPFD-SBPFT  
SOPORTE CON COLLAR TRIANGULAR EN CHAPA CON COJINETE - SBPFD-SBPFT



| ARTICOLO | RIF. SBPFD SBPFT | Ø  | DIMENSIONI mm |      |      |     |      |    |    |      |     |  | BULLONE |
|----------|------------------|----|---------------|------|------|-----|------|----|----|------|-----|--|---------|
|          |                  |    | H             | r    | M    | t   | n    | H2 | B  | k    | 3-S |  |         |
| 64665    | 202              | 15 | 81            | 32   | 7    | 2   | 7,5  | 49 | 22 | 30,7 | 6   |  |         |
| 64666    | 203              | 17 | 81            | 32   | 7    | 2   | 7,5  | 49 | 22 | 30,7 | 6   |  |         |
| 64667    | 204              | 20 | 90            | 35,5 | 8,5  | 2   | 9    | 55 | 25 | 33,3 | 7   |  |         |
| 64668    | 205              | 25 | 85            | 38   | 10   | 2   | 9    | 60 | 27 | 34,9 | 7,5 |  |         |
| 64669    | 206              | 30 | 113           | 45   | 11,5 | 2,6 | 10,5 | 71 | 30 | 38,1 | 8   |  |         |
| 64670    | 207              | 35 | 122           | 50   | 13   | 2,6 | 10,5 | 81 | 32 | 42   | 8,5 |  |         |

**CUSCINETTO UC**

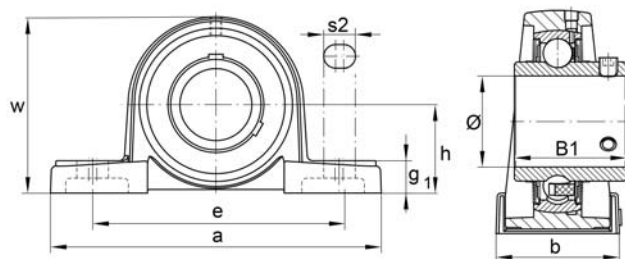
ROULEMENT UC  
BEARING UC  
KUGELLAGER UC  
COJINETE UC



| ARTICOLO     | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |      |
|--------------|------|-------------|---------------|-----|------|
|              |      |             | A             | B   | C    |
| <b>63352</b> | 20   | UC204       | 16,8          | 47  | 31   |
| <b>63353</b> | 25   | UC205       | 17,6          | 52  | 34,1 |
| <b>63354</b> | 30   | UC206       | 19,6          | 62  | 38,1 |
| <b>63355</b> | 35   | UC207       | 20,6          | 72  | 42,9 |
| <b>63356</b> | 40   | UC208       | 21,6          | 80  | 49,2 |
| <b>63357</b> | 45   | UC209       | 22,6          | 85  | 49,2 |
| <b>63358</b> | 50   | UC210       | 24,6          | 90  | 51,6 |
| <b>63359</b> | 55   | UC211       | 25,6          | 100 | 55,6 |
| <b>63360</b> | 60   | UC212       | 27,6          | 110 | 65,1 |

**SUPPORTO DITTO AUTOALLINEANTE CON CUSCINETTO (SERIE UCP)**

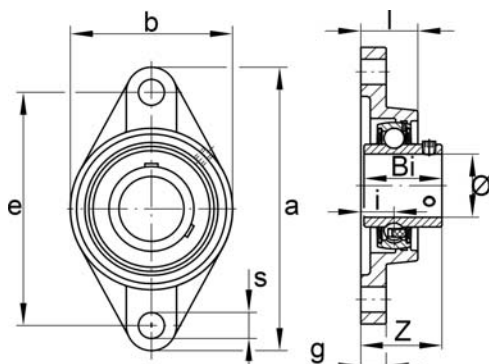
SUPPORT DROIT AVEC ROULEMENT  
SELFALIGNING BALL BEARING PILLOW BLOCK UNIT  
KUGELLAGER 2-LOCH-GUSSGEHÄUSE  
SOPORTE RECTO CON AUTOALINEACIÓN A COJINETE



| ARTICOLO     | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |     |    |    |    |     |      |
|--------------|------|-------------|---------------|-----|-----|----|----|----|-----|------|
|              |      |             | h             | a   | e   | b  | s2 | g  | w   | B1   |
| <b>62458</b> | 20   | UCP 204     | 33,3          | 127 | 95  | 38 | 19 | 14 | 65  | 31,0 |
| <b>62459</b> | 25   | UCP 205     | 36,5          | 140 | 105 | 38 | 19 | 15 | 71  | 34,1 |
| <b>62460</b> | 30   | UCP 206     | 42,9          | 165 | 121 | 48 | 21 | 17 | 83  | 38,1 |
| <b>62461</b> | 35   | UCP 207     | 47,6          | 167 | 127 | 48 | 21 | 18 | 93  | 42,9 |
| <b>62462</b> | 40   | UCP 208     | 49,2          | 184 | 137 | 54 | 21 | 18 | 98  | 49,2 |
| <b>62463</b> | 45   | UCP 209     | 54,0          | 190 | 146 | 54 | 21 | 20 | 106 | 49,2 |
| <b>62464</b> | 50   | UCP 210     | 57,2          | 206 | 159 | 60 | 25 | 21 | 114 | 51,6 |
| <b>62465</b> | 55   | UCP 211     | 63,5          | 219 | 171 | 60 | 25 | 23 | 126 | 55,6 |
| <b>62466</b> | 60   | UCP 212     | 69,8          | 241 | 184 | 70 | 25 | 25 | 138 | 65,1 |

**SUPPORTO A FLANGIA CON 2 FORI AUTOALLINEANTE CON CUSCINETTO (SERIE UCFL)**

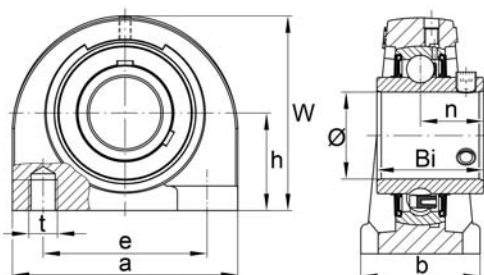
SUPPORT FLASQUE 2 TROUS AVEC ROULEMENT  
SELFALIGNING BALL BEARING 2 BOLT FLANGE UNIT  
KUGELLAGER 2-LOCH-GUSSGEHÄUSE  
SOPORTE CON COLLAR CON 2 AGUJEROS Y AUTOALINEACIÓN A COJINETE



| ARTICOLO     | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |     |      |    |    |    |      |      |
|--------------|------|-------------|---------------|-----|-----|------|----|----|----|------|------|
|              |      |             | a             | e   | b   | l    | g  | i  | s  | Bi   | Z    |
| <b>62467</b> | 20   | UCFL204     | 113           | 90  | 60  | 25,5 | 12 | 15 | 12 | 31,0 | 33,3 |
| <b>62468</b> | 25   | UCFL205     | 130           | 99  | 68  | 27,0 | 15 | 16 | 16 | 34,1 | 35,8 |
| <b>62469</b> | 30   | UCFL206     | 148           | 117 | 80  | 31,0 | 14 | 18 | 16 | 38,1 | 40,2 |
| <b>62470</b> | 35   | UCFL207     | 161           | 130 | 90  | 34,0 | 16 | 19 | 16 | 42,9 | 44,4 |
| <b>62471</b> | 40   | UCFL208     | 175           | 144 | 100 | 36,0 | 16 | 21 | 16 | 49,2 | 51,2 |
| <b>62472</b> | 45   | UCFL209     | 188           | 148 | 108 | 38,0 | 18 | 22 | 19 | 49,2 | 52,2 |
| <b>62473</b> | 50   | UCFL210     | 197           | 157 | 115 | 40,0 | 18 | 22 | 19 | 51,6 | 54,6 |
| <b>62474</b> | 55   | UCFL211     | 224           | 184 | 130 | 43,0 | 20 | 25 | 19 | 55,6 | 58,4 |
| <b>62475</b> | 60   | UCFL212     | 250           | 202 | 140 | 48,0 | 20 | 29 | 23 | 65,1 | 68,7 |

**SUPPORTO DITTO SENZA PIEDI AUTOALLINEANTE CON CUSCINETTO (SERIE UCPA)**

SUPPORT DROIT AVEC ROULEMENT  
SELFALIGNING BALL BEARING TAPPED BASE PILLOW BLOCK  
KUGELLAGER GUSSGEHÄUSE  
SOPORTE RECTO SIN PIES CON AUTOALINEACIÓN A COJINETE



| ARTICOLO     | Ø mm | RIFERIMENTO | DIMENSIONI mm |    |      |    |     |      |      |         |
|--------------|------|-------------|---------------|----|------|----|-----|------|------|---------|
|              |      |             | a             | e  | h    | b  | W   | Bi   | n    | t       |
| <b>62476</b> | 20   | UCPA204     | 76            | 52 | 30,2 | 38 | 62  | 31,0 | 18,3 | M10x1,5 |
| <b>62477</b> | 25   | UCPA205     | 84            | 56 | 36,5 | 38 | 72  | 34,1 | 19,8 | M10x1,5 |
| <b>62478</b> | 30   | UCPA206     | 94            | 66 | 42,9 | 48 | 84  | 38,1 | 22,2 | M14x2   |
| <b>62479</b> | 35   | UCPA207     | 110           | 80 | 47,6 | 48 | 95  | 42,9 | 25,4 | M14x2   |
| <b>62480</b> | 40   | UCPA208     | 116           | 84 | 49,2 | 54 | 100 | 49,2 | 30,2 | M14x2   |
| <b>62481</b> | 45   | UCPA209     | 120           | 90 | 54,2 | 54 | 108 | 49,2 | 30,2 | M14x2   |
| <b>62482</b> | 50   | UCPA210     | 130           | 94 | 57,2 | 60 | 116 | 51,6 | 32,6 | M16x2   |



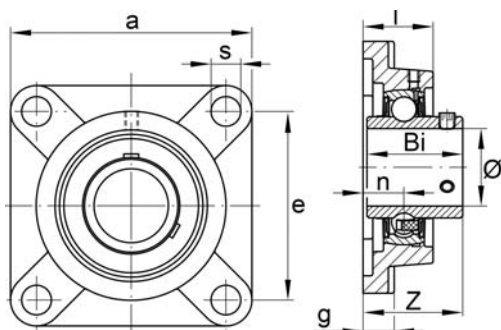
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### SUPPORTO A FLANGIA QUADRA AUTOALLINEANTE CON CUSCINETTO (SERIE UCF)

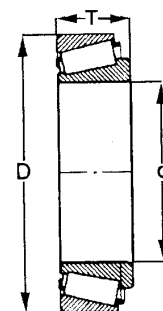
SUPPORT A FLASQUE CARREE AVEC ROULEMENT  
SELFALIGNING BALL BEARING SQUARE FLANGE UNIT  
KUGELLAGER 4-LOCH-GUSSGEHÄUSE  
SOPORTE CON COLLAR CUADRADO CON AUTOALINEACIÓN A COJINETE



| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |    |    |      |    |      |      |
|----------|------|-------------|---------------|-----|----|----|------|----|------|------|
|          |      |             | a             | e   | n  | g  | l    | s  | Z    | Bi   |
| 62483    | 20   | UCF 204     | 86            | 64  | 15 | 12 | 25,5 | 12 | 33,3 | 31,0 |
| 62484    | 25   | UCF 205     | 95            | 70  | 16 | 14 | 27   | 12 | 35,8 | 34,1 |
| 62485    | 30   | UCF 206     | 108           | 83  | 18 | 14 | 31   | 12 | 40,2 | 38,1 |
| 62486    | 35   | UCF 207     | 117           | 92  | 19 | 16 | 34   | 14 | 44,4 | 42,9 |
| 62487    | 40   | UCF 208     | 130           | 102 | 21 | 16 | 36   | 16 | 51,2 | 49,2 |
| 62488    | 45   | UCF 209     | 137           | 105 | 22 | 18 | 38   | 16 | 52,2 | 49,2 |
| 62489    | 50   | UCF 210     | 143           | 111 | 22 | 18 | 40   | 16 | 54,6 | 51,6 |
| 62490    | 55   | UCF 211     | 163           | 130 | 25 | 20 | 43   | 19 | 58,4 | 55,6 |
| 62491    | 60   | UCF 212     | 175           | 143 | 29 | 20 | 48   | 19 | 68,7 | 65,1 |

### CUSCINETTI A RULLI CONICI

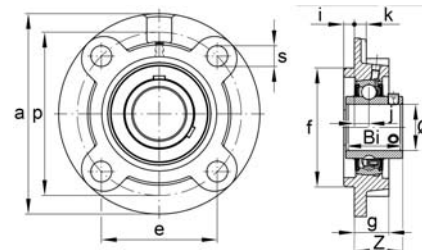
ROULEMENT A ROLLEUX CONIQUES  
CONICAL ROLL BEARINGS  
KEGELRULLENLAGER  
COJINETES DE RODILLOS CÓNICOS



| ARTICOLO | RIFERIMENTO | d mm | D mm | T mm  |
|----------|-------------|------|------|-------|
| 62925    | 32004       | 20   | 42   | 15,00 |
| 62926    | 30204       | 20   | 47   | 15,25 |
| 62927    | 32005       | 25   | 47   | 15,00 |
| 62501    | 30205       | 25   | 52   | 16,25 |
| 62502    | 32305       | 25   | 62   | 25,25 |
| 62927    | 32006       | 30   | 55   | 17,00 |
| 62503    | 30206       | 30   | 62   | 17,25 |
| 62504    | 32206       | 30   | 62   | 21,25 |
| 62928    | 30306       | 30   | 72   | 20,75 |
| 62505    | 32007       | 35   | 62   | 19,00 |
| 62506    | 30207       | 35   | 72   | 18,25 |
| 62507    | 32207       | 35   | 72   | 24,25 |
| 62929    | 30307       | 35   | 80   | 22,75 |
| 62930    | 32008       | 40   | 68   | 19,00 |
| 62931    | 30208       | 40   | 80   | 19,75 |
| 62932    | 32208       | 40   | 80   | 24,75 |
| 62933    | 30308       | 40   | 90   | 25,25 |
| 62934    | 32009       | 45   | 75   | 20,00 |
| 62935    | 30209       | 45   | 85   | 20,75 |
| 62936    | 32209       | 45   | 85   | 24,75 |
| 62937    | 30309       | 45   | 100  | 27,25 |
| 62938    | 32010       | 50   | 80   | 20,00 |
| 62939    | 30210       | 50   | 90   | 21,75 |
| 62508    | 32210       | 50   | 90   | 24,75 |
| 62940    | 32011       | 55   | 90   | 23,00 |
| 62941    | 30211       | 55   | 100  | 22,75 |
| 62942    | 32211       | 55   | 100  | 26,75 |
| 62943    | 32212       | 60   | 110  | 29,75 |
| 62944    | 32213       | 65   | 120  | 32,75 |
| 62945    | 32215       | 75   | 130  | 33,25 |
| 62946    | 32217       | 85   | 150  | 38,50 |
| 62947    | 32218       | 90   | 160  | 42,50 |

### SUPPORTO A FLANGIA TONDA AUTOALLINEANTE CON CUSCINETTO (SERIE UCFC)

SUPPORT FLASQUE ROUND AVEC ROULEMENT  
SELFALIGNING BALL BEARING FLANGED CARTRIDGE UNIT  
KUGELLAGER 4-LOCH-GUSSGEHÄUSE  
SOPORTE CON COLLAR REDONDO Y AUTOALINEACIÓN A COJINETE

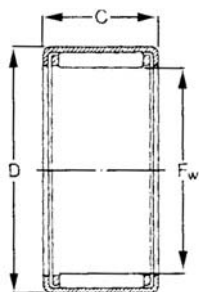


| ARTICOLO     | Ø<br>mm | RIFERIMENTO | DIMENSIONI mm |     |       |      |    |    |    |    |     |      |      |
|--------------|---------|-------------|---------------|-----|-------|------|----|----|----|----|-----|------|------|
|              |         |             | a             | p   | e     | g    | k  | j  | s  | i  | f   | Z    | Bi   |
| <b>62492</b> | 20      | UCFC204     | 100           | 78  | 55,1  | 20,5 | 8  | 10 | 12 | 5  | 62  | 28,3 | 31,0 |
| <b>62493</b> | 25      | UCFC205     | 115           | 90  | 63,6  | 21   | 7  | 10 | 12 | 6  | 70  | 29,8 | 34,1 |
| <b>62494</b> | 30      | UCFC206     | 125           | 100 | 70,7  | 23   | 8  | 10 | 12 | 8  | 80  | 32,2 | 38,1 |
| <b>62495</b> | 35      | UCFC207     | 135           | 110 | 77,8  | 26   | 9  | 11 | 14 | 8  | 90  | 36,4 | 42,9 |
| <b>62496</b> | 40      | UCFC208     | 145           | 120 | 84,8  | 26   | 9  | 11 | 14 | 10 | 100 | 41,2 | 49,2 |
| <b>62497</b> | 45      | UCFC209     | 160           | 132 | 93,3  | 26   | 14 | 10 | 16 | 12 | 105 | 40,2 | 49,2 |
| <b>62498</b> | 50      | UCFC210     | 165           | 138 | 97,6  | 28   | 14 | 10 | 16 | 12 | 110 | 42,6 | 51,6 |
| <b>62499</b> | 55      | UCFC211     | 185           | 150 | 106,1 | 31   | 15 | 13 | 19 | 12 | 125 | 46,4 | 55,6 |
| <b>62500</b> | 60      | UCFC212     | 195           | 160 | 113,1 | 36   | 15 | 17 | 19 | 12 | 135 | 56,7 | 65,1 |



### CUSCINETTI A RULLINI CON ESTREMITÀ APERTE (SERIE HK)

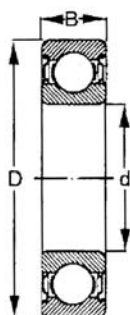
ROULEMENT A ROLLEAUX AVEC EXTREMITÉES OUVERTES  
ROLL BEARINGS WITH OPEN EDGES  
NADELLAGER MIT OFFENEN ENDEN  
COJINETES DE RODILLOS CON EXTREMIDADES ABIERTAS



| ARTICOLO | RIFERIMENTO | Fw<br>mm | D<br>mm | C<br>mm |
|----------|-------------|----------|---------|---------|
| 62509    | HK 2010     | 20       | 26      | 10      |
| 62510    | HK 2012     | 20       | 26      | 12      |
| 62511    | HK 2016     | 20       | 26      | 16      |
| 62512    | HK 2020     | 20       | 26      | 20      |
| 62513    | HK 2030     | 20       | 26      | 30      |
| 62514    | HK 2210     | 22       | 28      | 10      |
| 62515    | HK 2212     | 22       | 28      | 12      |
| 62516    | HK 2216     | 22       | 28      | 16      |
| 62517    | HK 2220     | 22       | 28      | 20      |
| 62518    | HK 2512     | 25       | 32      | 12      |
| 62519    | HK 2516     | 25       | 32      | 16      |
| 62520    | HK 2520     | 25       | 32      | 20      |
| 62521    | HK 2526     | 25       | 32      | 26      |
| 62522    | HK 2538     | 25       | 32      | 38      |
| 62523    | HK 2816     | 28       | 35      | 16      |
| 62524    | HK 2820     | 28       | 35      | 20      |
| 62525    | HK 3012     | 30       | 37      | 12      |
| 62526    | HK 3016     | 30       | 37      | 16      |
| 62527    | HK 3020     | 30       | 37      | 20      |
| 62528    | HK 3026     | 30       | 37      | 26      |
| 62529    | HK 3038     | 30       | 37      | 38      |
| 62530    | HK 3512     | 35       | 42      | 12      |
| 62531    | HK 3516     | 35       | 42      | 16      |
| 62532    | HK 3520     | 35       | 42      | 20      |
| 62533    | HK 4012     | 40       | 47      | 12      |
| 62534    | HK 4016     | 40       | 47      | 16      |
| 62535    | HK 4020     | 40       | 47      | 20      |
| 63472    | HK 4520     | 45       | 52      | 20      |

### CUSCINETTI RADIALI A SFERE (SERIE 6000-2Z)

ROULEMENT RADIAL A BILLES  
BALL RADIAL BEARINGS  
RADIALES KUGELLAGER  
COJINETES DE BOLAS, RADIALES



| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | B<br>mm |
|----------|-------------|---------|---------|---------|
| 62536    | 6000 - 2Z   | 10      | 26      | 8       |
| 62537    | 6200 - 2Z   | 10      | 30      | 9       |
| 62538    | 6300 - 2Z   | 10      | 35      | 11      |
| 62539    | 6001 - 2Z   | 12      | 28      | 8       |
| 62540    | 6201 - 2Z   | 12      | 32      | 10      |
| 62541    | 6301 - 2Z   | 12      | 37      | 12      |
| 62542    | 6002 - 2Z   | 15      | 32      | 9       |
| 62543    | 6202 - 2Z   | 15      | 35      | 11      |
| 62544    | 6302 - 2Z   | 15      | 42      | 13      |
| 62545    | 6003 - 2Z   | 17      | 35      | 10      |
| 62546    | 6203 - 2Z   | 17      | 40      | 12      |
| 62547    | 6303 - 2Z   | 17      | 47      | 14      |
| 62548    | 6004 - 2Z   | 20      | 42      | 12      |
| 62549    | 6204 - 2Z   | 20      | 47      | 14      |
| 62550    | 6304 - 2Z   | 20      | 52      | 15      |
| 62551    | 6005 - 2Z   | 25      | 47      | 12      |
| 62552    | 6205 - 2Z   | 25      | 52      | 15      |
| 62553    | 6305 - 2Z   | 25      | 62      | 17      |
| 62554    | 6006 - 2Z   | 30      | 55      | 13      |
| 62555    | 6206 - 2Z   | 30      | 62      | 16      |
| 62557    | 6306 - 2Z   | 30      | 72      | 19      |
| 62558    | 6007 - 2Z   | 35      | 62      | 14      |
| 62559    | 6207 - 2Z   | 35      | 72      | 17      |
| 62560    | 6307 - 2Z   | 35      | 80      | 21      |
| 62561    | 6008 - 2Z   | 40      | 68      | 15      |
| 62562    | 6208 - 2Z   | 40      | 80      | 18      |
| 62563    | 6308 - 2Z   | 40      | 90      | 23      |
| 62564    | 6009 - 2Z   | 45      | 75      | 16      |
| 62565    | 6209 - 2Z   | 45      | 85      | 19      |
| 62566    | 6309 - 2Z   | 45      | 100     | 25      |
| 62567    | 6010 - 2Z   | 50      | 80      | 16      |
| 62568    | 6210 - 2Z   | 50      | 90      | 20      |
| 62569    | 6310 - 2Z   | 50      | 110     | 27      |

# Componentistica Varia

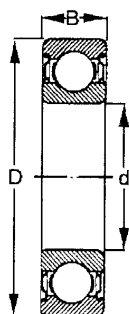
## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### CUSCINETTI RADIALI A SFERE (SERIE 6000-2RS)

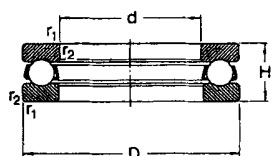
ROULEMENT RADIAL A BILLES  
BALL RADIAL BEARINGS  
RADIALES KUGELLAGER  
COJINETES DE BOLAS, RADIALES



| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | B<br>mm |
|----------|-------------|---------|---------|---------|
| 62570    | 6000 - 2RS  | 10      | 26      | 8       |
| 62571    | 6200 - 2RS  | 10      | 30      | 9       |
| 62572    | 6300 - 2RS  | 10      | 35      | 11      |
| 62573    | 6001 - 2RS  | 12      | 28      | 8       |
| 62574    | 6201 - 2RS  | 12      | 32      | 10      |
| 62575    | 6301 - 2RS  | 12      | 37      | 12      |
| 62576    | 6002 - 2RS  | 15      | 32      | 9       |
| 62577    | 6202 - 2RS  | 15      | 35      | 11      |
| 62578    | 6302 - 2RS  | 15      | 42      | 13      |
| 62579    | 6003 - 2RS  | 17      | 35      | 10      |
| 62580    | 6203 - 2RS  | 17      | 40      | 12      |
| 62581    | 6303 - 2RS  | 17      | 47      | 14      |
| 62582    | 6004 - 2RS  | 20      | 42      | 12      |
| 62583    | 6204 - 2RS  | 20      | 47      | 14      |
| 62584    | 6304 - 2RS  | 20      | 52      | 15      |
| 62585    | 6005 - 2RS  | 25      | 47      | 12      |
| 62586    | 6205 - 2RS  | 25      | 52      | 15      |
| 62587    | 6305 - 2RS  | 25      | 62      | 17      |
| 62588    | 6006 - 2RS  | 30      | 55      | 13      |
| 62589    | 6206 - 2RS  | 30      | 62      | 16      |
| 62590    | 6306 - 2RS  | 30      | 72      | 19      |
| 62591    | 6007 - 2RS  | 35      | 62      | 14      |
| 62592    | 6207 - 2RS  | 35      | 72      | 17      |
| 62593    | 6307 - 2RS  | 35      | 80      | 21      |
| 62594    | 6008 - 2RS  | 40      | 68      | 15      |
| 62595    | 6208 - 2RS  | 40      | 80      | 18      |
| 62596    | 6308 - 2RS  | 40      | 90      | 23      |
| 62597    | 6009 - 2RS  | 45      | 75      | 16      |
| 62598    | 6209 - 2RS  | 45      | 85      | 19      |
| 62599    | 6309 - 2RS  | 45      | 100     | 25      |
| 62600    | 6010 - 2RS  | 50      | 80      | 16      |
| 62601    | 6210 - 2RS  | 50      | 90      | 20      |
| 62602    | 6310 - 2RS  | 50      | 110     | 27      |
| 62603    | 6011 - 2RS  | 55      | 90      | 18      |
| 62604    | 6211 - 2RS  | 55      | 100     | 21      |
| 62605    | 6311 - 2RS  | 55      | 120     | 29      |
| 62606    | 6012 - 2RS  | 60      | 95      | 18      |
| 62607    | 6212 - 2RS  | 60      | 110     | 22      |
| 62608    | 6312 - 2RS  | 60      | 130     | 31      |
| 63363    | 6013 - 2RS  | 65      | 100     | 18      |
| 62951    | 6014 - 2RS  | 70      | 110     | 20      |
| 62952    | 6015 - 2RS  | 75      | 115     | 20      |

### CUSCINETTI ASSIALI A SFERE

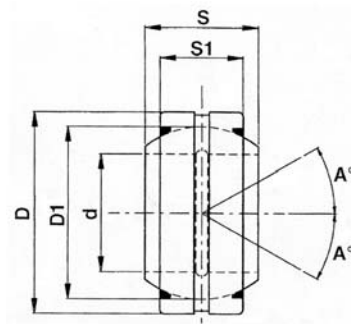
ROULEMENT AXIAL A BILLES  
BALL AXIAL BEARINGS  
AXIALLAGER KUGELLAGER  
COJINETES DE BOLAS, AXIAL



| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | H<br>mm |
|----------|-------------|---------|---------|---------|
| 62609    | 51101       | 12      | 26      | 9       |
| 62610    | 51102       | 15      | 28      | 9       |
| 62611    | 51204       | 20      | 40      | 14      |
| 62612    | 51205       | 25      | 47      | 15      |
| 62613    | 51206       | 30      | 52      | 16      |
| 62614    | 51207       | 35      | 62      | 18      |
| 62615    | 51307       | 35      | 68      | 24      |
| 62616    | 51209       | 45      | 73      | 20      |

### SNODI SFERICI RADIALI (SERIE GE-2RS)

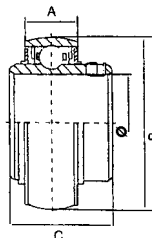
ROTULES  
RADIAL BALL JOINTS  
RADIALKUGELGELENKE  
ARTICULACIÓN DE LA ROTULA RADIAL



| ARTICOLO | RIFERIMENTO  | d<br>mm | D<br>mm | S<br>mm | S1<br>mm | D1<br>mm | A° |
|----------|--------------|---------|---------|---------|----------|----------|----|
| 62968    | GE 20 ES 2RS | 20      | 35      | 16      | 12       | 29       | 9  |
| 62969    | GE 25 ES 2RS | 25      | 42      | 20      | 16       | 35,5     | 7  |
| 62970    | GE 30 ES 2RS | 30      | 47      | 22      | 18       | 40,7     | 6  |
| 62971    | GE 35 ES 2RS | 35      | 55      | 25      | 20       | 47       | 6  |
| 62972    | GE 40 ES 2RS | 40      | 62      | 28      | 22       | 53       | 7  |
| 62973    | GE 45 ES 2RS | 45      | 68      | 32      | 25       | 60       | 7  |
| 62974    | GE 50 ES 2RS | 50      | 75      | 35      | 28       | 66       | 6  |
| 62975    | GE 60 ES 2RS | 60      | 90      | 44      | 36       | 80       | 6  |

### CUSCINETTO UC - FAG

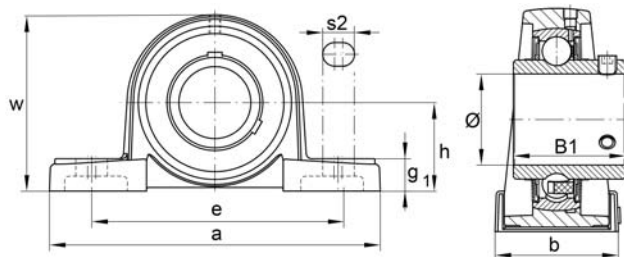
ROULEMENT UC - FAG  
BEARING UC - FAG  
KUGELLAGER UC - FAG  
COJINETE UC - FAG



| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |      |
|----------|------|-------------|---------------|-----|------|
|          |      |             | A             | B   | C    |
| 63965    | 20   | UC204       | 16,8          | 47  | 31   |
| 63966    | 25   | UC205       | 17,6          | 52  | 34,1 |
| 63967    | 30   | UC206       | 19,6          | 62  | 38,1 |
| 63968    | 35   | UC207       | 20,6          | 72  | 42,9 |
| 63969    | 40   | UC208       | 21,6          | 80  | 49,2 |
| 63970    | 45   | UC209       | 22,6          | 85  | 49,2 |
| 63971    | 50   | UC210       | 24,6          | 90  | 51,6 |
| 63972    | 55   | UC211       | 25,6          | 100 | 55,6 |
| 63973    | 60   | UC212       | 27,6          | 110 | 65,1 |

### SUPPORTO DITTO AUTOALLINEANTE CON CUSCINETTO (SERIE UCP) - FAG

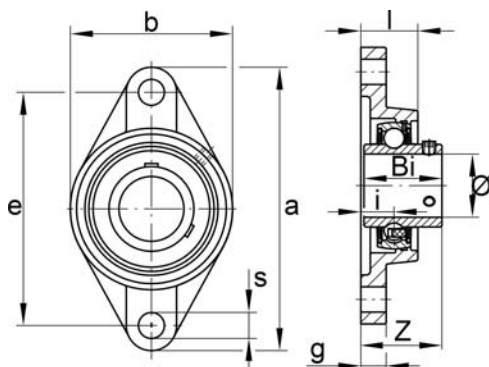
SUPPORT DROIT AVEC ROULEMENT - FAG  
SELFALIGNING BALL BEARING PILLOW BLOCK UNIT - FAG  
KUGELLAGER 2-LOCH-GUSSGEHÄUSE - FAG  
SOPORTE RECTO CON AUTOALINEACIÓN A COJINETE - FAG



| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |     |    |    |    |     |      |
|----------|------|-------------|---------------|-----|-----|----|----|----|-----|------|
|          |      |             | h             | a   | e   | b  | s2 | g  | w   | B1   |
| 64001    | 20   | UCP 204     | 33,3          | 127 | 95  | 38 | 19 | 14 | 65  | 31,0 |
| 64002    | 25   | UCP 205     | 36,5          | 140 | 105 | 38 | 19 | 15 | 71  | 34,1 |
| 64003    | 30   | UCP 206     | 42,9          | 165 | 121 | 48 | 21 | 17 | 83  | 38,1 |
| 64004    | 35   | UCP 207     | 47,6          | 167 | 127 | 48 | 21 | 18 | 93  | 42,9 |
| 64005    | 40   | UCP 208     | 49,2          | 184 | 137 | 54 | 21 | 18 | 98  | 49,2 |
| 64006    | 45   | UCP 209     | 54,0          | 190 | 146 | 54 | 21 | 20 | 106 | 49,2 |
| 64007    | 50   | UCP 210     | 57,2          | 206 | 159 | 60 | 25 | 21 | 114 | 51,6 |
| 64008    | 55   | UCP 211     | 63,5          | 219 | 171 | 60 | 25 | 23 | 126 | 55,6 |
| 64009    | 60   | UCP 212     | 69,8          | 241 | 184 | 70 | 25 | 25 | 138 | 65,1 |

### SUPPORTO A FLANGIA CON 2 FORI AUTOALLINEANTE CON CUSCINETTO (SERIE UCFL) - FAG

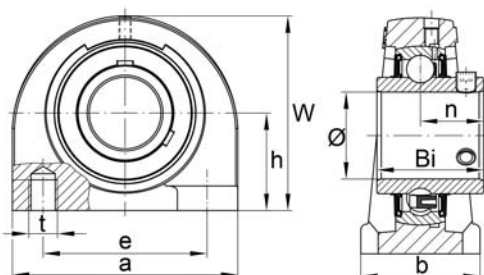
SUPPORT FLASQUE 2 TROUS AVEC ROULEMENT - FAG  
SELFALIGNING BALL BEARING 2 BOLT FLANGE UNIT - FAG  
KUGELLAGER 2-LOCH-GUSSGEHÄUSE - FAG  
SOPORTE CON COLLAR CON 2 AGUJEROS Y AUTOALINEACIÓN A COJINETE - FAG



| ARTICOLO | Ø<br>mm | RIFERIMENTO | DIMENSIONI mm |     |     |      |    |    |    |      |      |
|----------|---------|-------------|---------------|-----|-----|------|----|----|----|------|------|
|          |         |             | a             | e   | b   | l    | g  | i  | s  | Bi   | Z    |
| 63992    | 20      | UCFL204     | 113           | 90  | 60  | 25,5 | 12 | 15 | 12 | 31,0 | 33,3 |
| 63993    | 25      | UCFL205     | 130           | 99  | 68  | 27,0 | 15 | 16 | 16 | 34,1 | 35,8 |
| 63994    | 30      | UCFL206     | 148           | 117 | 80  | 31,0 | 14 | 18 | 16 | 38,1 | 40,2 |
| 63995    | 35      | UCFL207     | 161           | 130 | 90  | 34,0 | 16 | 19 | 16 | 42,9 | 44,4 |
| 63996    | 40      | UCFL208     | 175           | 144 | 100 | 36,0 | 16 | 21 | 16 | 49,2 | 51,2 |
| 63997    | 45      | UCFL209     | 188           | 148 | 108 | 38,0 | 18 | 22 | 19 | 49,2 | 52,2 |
| 63998    | 50      | UCFL210     | 197           | 157 | 115 | 40,0 | 18 | 22 | 19 | 51,6 | 54,6 |
| 63999    | 55      | UCFL211     | 224           | 184 | 130 | 43,0 | 20 | 25 | 19 | 55,6 | 58,4 |
| 64000    | 60      | UCFL212     | 250           | 202 | 140 | 48,0 | 20 | 29 | 23 | 65,1 | 68,7 |

### SUPPORTO DITTO SENZA PIEDI AUTOALLINEANTE CON CUSCINETTO (SERIE UCPA) - FAG

SUPPORT DROIT AVEC ROULEMENT - FAG  
SELFALIGNING BALL BEARING TAPPED BASE PILLOW BLOCK - FAG  
KUGELLAGER GUSSGEHÄUSE - FAG  
SOPORTE RECTO SIN PIES CON AUTOALINEACIÓN A COJINETE - FAG



| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |    |      |    |     |      |      |         |
|----------|------|-------------|---------------|----|------|----|-----|------|------|---------|
|          |      |             | a             | e  | h    | b  | W   | Bi   | n    | t       |
| 64010    | 20   | UCPA204     | 76            | 52 | 30,2 | 38 | 62  | 31,0 | 18,3 | M10x1,5 |
| 64011    | 25   | UCPA205     | 84            | 56 | 36,5 | 38 | 72  | 34,1 | 19,8 | M10x1,5 |
| 64012    | 30   | UCPA206     | 94            | 66 | 42,9 | 48 | 84  | 38,1 | 22,2 | M14x2   |
| 64013    | 35   | UCPA207     | 110           | 80 | 47,6 | 48 | 95  | 42,9 | 25,4 | M14x2   |
| 64014    | 40   | UCPA208     | 116           | 84 | 49,2 | 54 | 100 | 49,2 | 30,2 | M14x2   |
| 64015    | 45   | UCPA209     | 120           | 90 | 54,2 | 54 | 108 | 49,2 | 30,2 | M14x2   |
| 64016    | 50   | UCPA210     | 130           | 94 | 57,2 | 60 | 116 | 51,6 | 32,6 | M16x2   |



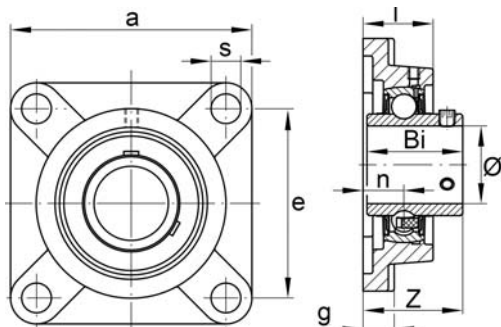
# Componentistica Varia

## ASSORTED COMPONENTS

# FAG

### SUPPORTO A FLANGIA QUADRA AUTOALLINEANTE CON CUSCINETTO (SERIE UCF) - FAG

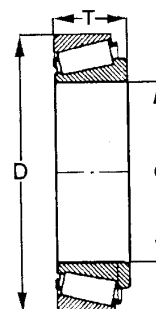
SUPPORT A FLASQUE CARREE AVEC ROULEMENT - FAG  
SELFALIGNING BALL BEARING SQUARE FLANGE UNIT - FAG  
KUGELLAGER 4-LOCH-GUSSGEHÄUSE - FAG  
SOPORTE CON COLLAR CUADRADO CON AUTOALINEACIÓN A COJINETE - FAG



| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |    |    |      |    |      |      |
|----------|------|-------------|---------------|-----|----|----|------|----|------|------|
|          |      |             | a             | e   | n  | g  | l    | s  | Z    | Bi   |
| 63974    | 20   | UCF 204     | 86            | 64  | 15 | 12 | 25,5 | 12 | 33,3 | 31,0 |
| 63975    | 25   | UCF 205     | 95            | 70  | 16 | 14 | 27   | 12 | 35,8 | 34,1 |
| 63976    | 30   | UCF 206     | 108           | 83  | 18 | 14 | 31   | 12 | 40,2 | 38,1 |
| 63977    | 35   | UCF 207     | 117           | 92  | 19 | 16 | 34   | 14 | 44,4 | 42,9 |
| 63978    | 40   | UCF 208     | 130           | 102 | 21 | 16 | 36   | 16 | 51,2 | 49,2 |
| 63979    | 45   | UCF 209     | 137           | 105 | 22 | 18 | 38   | 16 | 52,2 | 49,2 |
| 63980    | 50   | UCF 210     | 143           | 111 | 22 | 18 | 40   | 16 | 54,6 | 51,6 |
| 63981    | 55   | UCF 211     | 163           | 130 | 25 | 20 | 43   | 19 | 58,4 | 55,6 |
| 63982    | 60   | UCF 212     | 175           | 143 | 29 | 20 | 48   | 19 | 68,7 | 65,1 |

### CUSCINETTI A RULLI CONICI - FAG

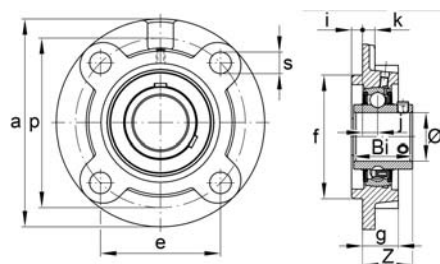
ROULEMENT A ROLLEAUX CONIQUES - FAG  
CONICAL ROLL BEARINGS - FAG  
KEGELRULLENLAGER - FAG  
COJINETES DE RODILLOS CÓNICOS - FAG



| ARTICOLO | RIFERIMENTO | d mm | D mm | T mm  |
|----------|-------------|------|------|-------|
| 63898    | 32004       | 20   | 42   | 15,00 |
| 63899    | 30204       | 20   | 47   | 15,25 |
| 63900    | 30205       | 25   | 52   | 16,25 |
| 63901    | 32305       | 25   | 62   | 25,25 |
| 63902    | 32006       | 30   | 55   | 17,00 |
| 63903    | 30206       | 30   | 62   | 17,25 |
| 63904    | 32206       | 30   | 62   | 21,25 |
| 63905    | 30306       | 30   | 72   | 20,75 |
| 63906    | 32007       | 35   | 62   | 19,00 |
| 63907    | 30207       | 35   | 72   | 18,25 |
| 63908    | 32207       | 35   | 72   | 24,25 |
| 63909    | 30307       | 35   | 80   | 22,75 |
| 63910    | 32008       | 40   | 68   | 19,00 |
| 63911    | 30208       | 40   | 80   | 19,75 |
| 63912    | 32208       | 40   | 80   | 24,75 |
| 63913    | 30308       | 40   | 90   | 25,25 |
| 63914    | 32009       | 45   | 75   | 20,00 |
| 63915    | 30209       | 45   | 85   | 20,75 |
| 63916    | 32209       | 45   | 85   | 24,75 |
| 63917    | 30309       | 45   | 100  | 27,25 |
| 63918    | 32010       | 50   | 80   | 20,00 |
| 63919    | 30210       | 50   | 90   | 21,75 |
| 63920    | 32210       | 50   | 90   | 24,75 |
| 63921    | 32011       | 55   | 90   | 23,00 |
| 63922    | 30211       | 55   | 100  | 22,75 |
| 63923    | 32211       | 55   | 100  | 26,75 |
| 63924    | 32212       | 60   | 110  | 29,75 |
| 63925    | 32213       | 65   | 120  | 32,75 |
| 63926    | 32215       | 75   | 130  | 33,25 |
| 63927    | 32217       | 85   | 150  | 38,50 |
| 63928    | 32218       | 90   | 160  | 42,50 |

### SUPPORTO A FLANGIA TONDA AUTOALLINEANTE CON CUSCINETTO (SERIE UCFC) - FAG

SUPPORT FLASQUE ROUND AVEC ROULEMENT - FAG  
SELFALIGNING BALL BEARING FLANGED CARTRIDGE UNIT - FAG  
KUGELLAGER 4-LOCH-GUSSGEHÄUSE - FAG  
SOPORTE CON COLLAR REDONDO Y AUTOALINEACIÓN A COJINETE - FAG

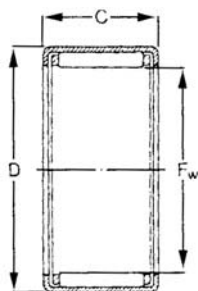


| ARTICOLO | Ø mm | RIFERIMENTO | DIMENSIONI mm |     |       |      |    |    |    |    |     |      |      |
|----------|------|-------------|---------------|-----|-------|------|----|----|----|----|-----|------|------|
|          |      |             | a             | p   | e     | g    | k  | j  | s  | i  | f   | Z    | Bi   |
| 63983    | 20   | UCFC204     | 100           | 78  | 55,1  | 20,5 | 8  | 10 | 12 | 5  | 62  | 28,3 | 31,0 |
| 63984    | 25   | UCFC205     | 115           | 90  | 63,6  | 21   | 7  | 10 | 12 | 6  | 70  | 29,8 | 34,1 |
| 63985    | 30   | UCFC206     | 125           | 100 | 70,7  | 23   | 8  | 10 | 12 | 8  | 80  | 32,2 | 38,1 |
| 63986    | 35   | UCFC207     | 135           | 110 | 77,8  | 26   | 9  | 11 | 14 | 8  | 90  | 36,4 | 42,9 |
| 63987    | 40   | UCFC208     | 145           | 120 | 84,8  | 26   | 9  | 11 | 14 | 10 | 100 | 41,2 | 49,2 |
| 63988    | 45   | UCFC209     | 160           | 132 | 93,3  | 26   | 14 | 10 | 16 | 12 | 105 | 40,2 | 49,2 |
| 63989    | 50   | UCFC210     | 165           | 138 | 97,6  | 28   | 14 | 10 | 16 | 12 | 110 | 42,6 | 51,6 |
| 63990    | 55   | UCFC211     | 185           | 150 | 106,1 | 31   | 15 | 13 | 19 | 12 | 125 | 46,4 | 55,6 |
| 63991    | 60   | UCFC212     | 195           | 160 | 113,1 | 36   | 15 | 17 | 19 | 12 | 135 | 56,7 | 65,1 |



### CUSCINETTI A RULLINI CON ESTREMITÀ APERTE - FAG (SERIE HK)

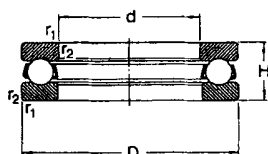
ROULEMENT A ROLLEUX AVEC EXTREMITÉES OUVERTES - FAG  
ROLL BEARINGS WITH OPEN EDGES - FAG  
NADELLAGER MIT OFFENEN ENDEN - FAG  
COJINETES DE RODILLOS CON EXTREMIDADES ABIERTAS - FAG



| ARTICOLO | RIFERIMENTO | Fw<br>mm | D<br>mm | C<br>mm |
|----------|-------------|----------|---------|---------|
| 63929    | HK 2010     | 20       | 26      | 10      |
| 63930    | HK 2012     | 20       | 26      | 12      |
| 63931    | HK 2016     | 20       | 26      | 16      |
| 63932    | HK 2020     | 20       | 26      | 20      |
| 63933    | HK 2030     | 20       | 26      | 30      |
| 63934    | HK 2210     | 22       | 28      | 10      |
| 63935    | HK 2212     | 22       | 28      | 12      |
| 63936    | HK 2216     | 22       | 28      | 16      |
| 63937    | HK 2220     | 22       | 28      | 20      |
| 63938    | HK 2512     | 25       | 32      | 12      |
| 63939    | HK 2516     | 25       | 32      | 16      |
| 63940    | HK 2520     | 25       | 32      | 20      |
| 63941    | HK 2526     | 25       | 32      | 26      |
| 63942    | HK 2538     | 25       | 32      | 38      |
| 63943    | HK 2816     | 28       | 35      | 16      |
| 63944    | HK 2820     | 28       | 35      | 20      |
| 63945    | HK 3012     | 30       | 37      | 12      |
| 63946    | HK 3016     | 30       | 37      | 16      |
| 63947    | HK 3020     | 30       | 37      | 20      |
| 63948    | HK 3026     | 30       | 37      | 26      |
| 63949    | HK 3038     | 30       | 37      | 38      |
| 63950    | HK 3512     | 35       | 42      | 12      |
| 63951    | HK 3516     | 35       | 42      | 16      |
| 63952    | HK 3520     | 35       | 42      | 20      |
| 63953    | HK 4012     | 40       | 47      | 12      |
| 63954    | HK 4016     | 40       | 47      | 16      |
| 63955    | HK 4020     | 40       | 47      | 20      |
| 63956    | HK 4520     | 45       | 52      | 20      |

### CUSCINETTI ASSIALI A SFERE - FAG

ROULEMENT AXIAL A BILLES - FAG  
BALL AXIAL BEARINGS - FAG  
AXIALLAGER KUGELLAGER - FAG  
COJINETES DE BOLAS, AXIAL - FAG

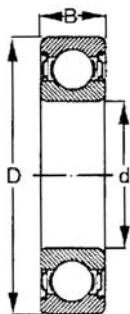


| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | H<br>mm |
|----------|-------------|---------|---------|---------|
| 63957    | 51101       | 12      | 26      | 9       |
| 63958    | 51102       | 15      | 28      | 9       |
| 63959    | 51204       | 20      | 40      | 14      |
| 63960    | 51205       | 25      | 47      | 15      |
| 63961    | 51206       | 30      | 52      | 16      |
| 63962    | 51207       | 35      | 62      | 18      |
| 63963    | 51307       | 35      | 68      | 24      |
| 63964    | 51209       | 45      | 73      | 20      |

02

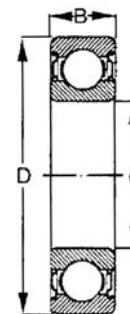
### CUSCINETTI RADIALI A SFERE - FAG (SERIE 6000)

ROULEMENT RADIAL A BILLES FAG  
FAG BALL RADIAL BEARINGS  
RADIALES KUGELLAGER FAG  
COJINETES DE BOLAS, RADIALES FAG



### CUSCINETTI RADIALI A SFERE - FAG (SERIE 6000-2Z)

ROULEMENT RADIAL A BILLES FAG  
FAG BALL RADIAL BEARINGS  
RADIALES KUGELLAGER FAG  
COJINETES DE BOLAS, RADIALES FAG

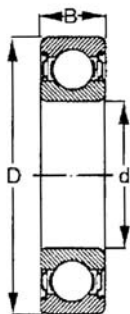


| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | B<br>mm |
|----------|-------------|---------|---------|---------|
| 64565    | 6004        | 20      | 42      | 12      |
| 64566    | 6204        | 20      | 47      | 14      |
| 64567    | 6304        | 20      | 52      | 15      |
| 64568    | 6005        | 25      | 47      | 12      |
| 64569    | 6205        | 25      | 52      | 15      |
| 64570    | 6305        | 25      | 62      | 17      |
| 64571    | 6006        | 30      | 55      | 13      |
| 64572    | 6206        | 30      | 62      | 16      |
| 64573    | 6306        | 30      | 72      | 19      |
| 64574    | 6007        | 35      | 62      | 14      |
| 64575    | 6207        | 35      | 72      | 17      |
| 64576    | 6307        | 35      | 80      | 21      |
| 64577    | 6008        | 40      | 68      | 15      |
| 64578    | 6208        | 40      | 80      | 18      |
| 64579    | 6308        | 40      | 90      | 23      |
| 64580    | 6009        | 45      | 75      | 16      |
| 64581    | 6209        | 45      | 85      | 19      |
| 64582    | 6309        | 45      | 100     | 25      |
| 64583    | 6010        | 50      | 80      | 16      |
| 64584    | 6210        | 50      | 90      | 20      |
| 64585    | 6310        | 50      | 110     | 27      |
| 64586    | 6011        | 55      | 90      | 18      |
| 64587    | 6211        | 55      | 100     | 21      |
| 64588    | 6311        | 55      | 120     | 29      |
| 64589    | 6012        | 60      | 95      | 18      |
| 64590    | 6212        | 60      | 110     | 22      |
| 64591    | 6312        | 60      | 130     | 31      |

| ARTICOLO | RIFERIMENTO | d<br>mm | D<br>mm | B<br>mm |
|----------|-------------|---------|---------|---------|
| 63823    | 6000 - 2Z   | 10      | 26      | 8       |
| 63824    | 6200 - 2Z   | 10      | 30      | 9       |
| 63825    | 6300 - 2Z   | 10      | 35      | 11      |
| 63826    | 6001 - 2Z   | 12      | 28      | 8       |
| 63827    | 6201 - 2Z   | 12      | 32      | 10      |
| 63828    | 6301 - 2Z   | 12      | 37      | 12      |
| 63829    | 6002 - 2Z   | 15      | 32      | 9       |
| 63830    | 6202 - 2Z   | 15      | 35      | 11      |
| 63831    | 6302 - 2Z   | 15      | 42      | 13      |
| 63832    | 6003 - 2Z   | 17      | 35      | 10      |
| 63833    | 6203 - 2Z   | 17      | 40      | 12      |
| 63834    | 6303 - 2Z   | 17      | 47      | 14      |
| 63835    | 6004 - 2Z   | 20      | 42      | 12      |
| 63836    | 6204 - 2Z   | 20      | 47      | 14      |
| 63837    | 6304 - 2Z   | 20      | 52      | 15      |
| 63838    | 6005 - 2Z   | 25      | 47      | 12      |
| 63839    | 6205 - 2Z   | 25      | 52      | 15      |
| 63840    | 6305 - 2Z   | 25      | 62      | 17      |
| 63841    | 6006 - 2Z   | 30      | 55      | 13      |
| 63842    | 6206 - 2Z   | 30      | 62      | 16      |
| 63843    | 6306 - 2Z   | 30      | 72      | 19      |
| 63844    | 6007 - 2Z   | 35      | 62      | 14      |
| 63845    | 6207 - 2Z   | 35      | 72      | 17      |
| 63846    | 6307 - 2Z   | 35      | 80      | 21      |
| 63847    | 6008 - 2Z   | 40      | 68      | 15      |
| 63848    | 6208 - 2Z   | 40      | 80      | 18      |
| 63849    | 6308 - 2Z   | 40      | 90      | 23      |
| 63850    | 6009 - 2Z   | 45      | 75      | 16      |
| 63851    | 6209 - 2Z   | 45      | 85      | 19      |
| 63852    | 6309 - 2Z   | 45      | 100     | 25      |
| 63853    | 6010 - 2Z   | 50      | 80      | 16      |
| 63854    | 6210 - 2Z   | 50      | 90      | 20      |
| 63855    | 6310 - 2Z   | 50      | 110     | 27      |

### CUSCINETTI RADIALI A SFERE - FAG (SERIE 6000-2Z-C3)

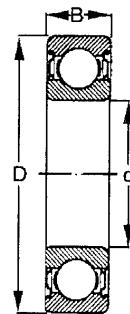
ROULEMENT RADIAL A BILLES FAG  
FAG BALL RADIAL BEARINGS  
RADIALES KUGELLAGER FAG  
COJINETES DE BOLAS, RADIALES FAG



| ARTICOLO | RIFERIMENTO  | d mm | D mm | B mm |
|----------|--------------|------|------|------|
| 64526    | 6000 - 2Z-C3 | 10   | 26   | 8    |
| 64527    | 6200 - 2Z-C3 | 10   | 30   | 9    |
| 64528    | 6300 - 2Z-C3 | 10   | 35   | 11   |
| 64529    | 6001 - 2Z-C3 | 12   | 28   | 8    |
| 64530    | 6201 - 2Z-C3 | 12   | 32   | 10   |
| 64531    | 6301 - 2Z-C3 | 12   | 37   | 12   |
| 64532    | 6002 - 2Z-C3 | 15   | 32   | 9    |
| 64533    | 6202 - 2Z-C3 | 15   | 35   | 11   |
| 64534    | 6302 - 2Z-C3 | 15   | 42   | 13   |
| 64535    | 6003 - 2Z-C3 | 17   | 35   | 10   |
| 64536    | 6203 - 2Z-C3 | 17   | 40   | 12   |
| 64537    | 6303 - 2Z-C3 | 17   | 47   | 14   |
| 64538    | 6004 - 2Z-C3 | 20   | 42   | 12   |
| 64539    | 6204 - 2Z-C3 | 20   | 47   | 14   |
| 64540    | 6304 - 2Z-C3 | 20   | 52   | 15   |
| 64541    | 6005 - 2Z-C3 | 25   | 47   | 12   |
| 64542    | 6205 - 2Z-C3 | 25   | 52   | 15   |
| 64543    | 6305 - 2Z-C3 | 25   | 62   | 17   |
| 64544    | 6006 - 2Z-C3 | 30   | 55   | 13   |
| 64545    | 6206 - 2Z-C3 | 30   | 62   | 16   |
| 64546    | 6306 - 2Z-C3 | 30   | 72   | 19   |
| 64547    | 6007 - 2Z-C3 | 35   | 62   | 14   |
| 64548    | 6207 - 2Z-C3 | 35   | 72   | 17   |
| 64549    | 6307 - 2Z-C3 | 35   | 80   | 21   |
| 64550    | 6008 - 2Z-C3 | 40   | 68   | 15   |
| 64551    | 6208 - 2Z-C3 | 40   | 80   | 18   |
| 64552    | 6308 - 2Z-C3 | 40   | 90   | 23   |
| 64553    | 6009 - 2Z-C3 | 45   | 75   | 16   |
| 64554    | 6209 - 2Z-C3 | 45   | 85   | 19   |
| 64555    | 6309 - 2Z-C3 | 45   | 100  | 25   |
| 64556    | 6010 - 2Z-C3 | 50   | 80   | 16   |
| 64557    | 6210 - 2Z-C3 | 50   | 90   | 20   |
| 64558    | 6310 - 2Z-C3 | 50   | 110  | 27   |
| 64559    | 6011 - 2Z-C3 | 55   | 90   | 18   |
| 64560    | 6211 - 2Z-C3 | 55   | 100  | 21   |
| 64561    | 6311 - 2Z-C3 | 55   | 120  | 29   |
| 64562    | 6012 - 2Z-C3 | 60   | 95   | 18   |
| 64563    | 6212 - 2Z-C3 | 60   | 110  | 22   |
| 64564    | 6312 - 2Z-C3 | 60   | 130  | 31   |

### CUSCINETTI RADIALI A SFERE - FAG (SERIE 6000-2RS)

ROULEMENT RADIAL A BILLES FAG  
FAG BALL RADIAL BEARINGS  
RADIALES KUGELLAGER FAG  
COJINETES DE BOLAS, RADIALES FAG



| ARTICOLO | RIFERIMENTO | d mm | D mm | B mm |
|----------|-------------|------|------|------|
| 63856    | 6000 - 2RS  | 10   | 26   | 8    |
| 63857    | 6200 - 2RS  | 10   | 30   | 9    |
| 63858    | 6300 - 2RS  | 10   | 35   | 11   |
| 63859    | 6001 - 2RS  | 12   | 28   | 8    |
| 63860    | 6201 - 2RS  | 12   | 32   | 10   |
| 63861    | 6301 - 2RS  | 12   | 37   | 12   |
| 63862    | 6002 - 2RS  | 15   | 32   | 9    |
| 63863    | 6202 - 2RS  | 15   | 35   | 11   |
| 63864    | 6302 - 2RS  | 15   | 42   | 13   |
| 63865    | 6003 - 2RS  | 17   | 35   | 10   |
| 63866    | 6203 - 2RS  | 17   | 40   | 12   |
| 63867    | 6303 - 2RS  | 17   | 47   | 14   |
| 63868    | 6004 - 2RS  | 20   | 42   | 12   |
| 63869    | 6204 - 2RS  | 20   | 47   | 14   |
| 63870    | 6304 - 2RS  | 20   | 52   | 15   |
| 63871    | 6005 - 2RS  | 25   | 47   | 12   |
| 63872    | 6205 - 2RS  | 25   | 52   | 15   |
| 63873    | 6305 - 2RS  | 25   | 62   | 17   |
| 63874    | 6006 - 2RS  | 30   | 55   | 13   |
| 63875    | 6206 - 2RS  | 30   | 62   | 16   |
| 63876    | 6306 - 2RS  | 30   | 72   | 19   |
| 63877    | 6007 - 2RS  | 35   | 62   | 14   |
| 63878    | 6207 - 2RS  | 35   | 72   | 17   |
| 63879    | 6307 - 2RS  | 35   | 80   | 21   |
| 63880    | 6008 - 2RS  | 40   | 68   | 15   |
| 63881    | 6208 - 2RS  | 40   | 80   | 18   |
| 63882    | 6308 - 2RS  | 40   | 90   | 23   |
| 63883    | 6009 - 2RS  | 45   | 75   | 16   |
| 63884    | 6209 - 2RS  | 45   | 85   | 19   |
| 63885    | 6309 - 2RS  | 45   | 100  | 25   |
| 63886    | 6010 - 2RS  | 50   | 80   | 16   |
| 63887    | 6210 - 2RS  | 50   | 90   | 20   |
| 63888    | 6310 - 2RS  | 50   | 110  | 27   |
| 63889    | 6011 - 2RS  | 55   | 90   | 18   |
| 63890    | 6211 - 2RS  | 55   | 100  | 21   |
| 63891    | 6311 - 2RS  | 55   | 120  | 29   |
| 63892    | 6012 - 2RS  | 60   | 95   | 18   |
| 63893    | 6212 - 2RS  | 60   | 110  | 22   |
| 63894    | 6312 - 2RS  | 60   | 130  | 31   |
| 63895    | 6013 - 2RS  | 65   | 100  | 18   |
| 63896    | 6014 - 2RS  | 70   | 110  | 20   |
| 63897    | 6015 - 2RS  | 75   | 115  | 20   |

# Componentistica Varia

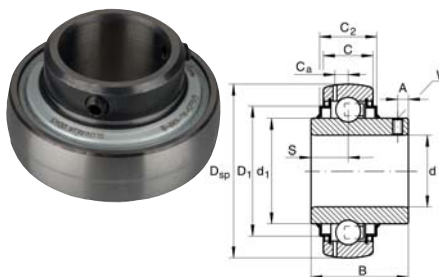
## ASSORTED COMPONENTS

# FAG

### CUSCINETTO YAR - FAG

ROULEMENT YAR - FAG  
BEARING YAR - FAG  
KUGELLAGER YAR - FAG  
COJINETE YAR - FAG

new

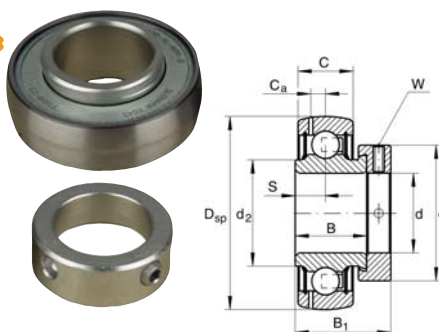


| ARTICOLO     | RIFERIMENTO | d<br>mm | D <sub>SP</sub><br>mm | B<br>mm | A<br>mm | C<br>mm | C <sub>2</sub><br>mm | C <sub>a</sub><br>mm | D <sub>1</sub><br>mm | d <sub>1</sub><br>mm | S<br>mm | W<br>mm |
|--------------|-------------|---------|-----------------------|---------|---------|---------|----------------------|----------------------|----------------------|----------------------|---------|---------|
| <b>65224</b> | YAR204      | 20      | 47                    | 31      | 4,5     | 14      | 16,6                 | 4                    | 37,4                 | 27,6                 | 12,7    | 2,5     |
| <b>65225</b> | YAR205      | 25      | 52                    | 34,1    | 5       | 15      | 16,7                 | 3,9                  | 42,5                 | 33,8                 | 14,3    | 2,5     |
| <b>65226</b> | YAR206      | 30      | 62                    | 38,1    | 5,8     | 18      | 20,7                 | 4,7                  | 52                   | 40,2                 | 15,9    | 3       |
| <b>65227</b> | YAR207      | 35      | 72                    | 42,9    | 6       | 19      | 22,5                 | 5,6                  | 60,3                 | 46,8                 | 17,5    | 3       |
| <b>65228</b> | YAR208      | 40      | 80                    | 49,2    | 8       | 21      | 23,5                 | 6,4                  | 68,3                 | 52,3                 | 19      | 4       |
| <b>65229</b> | YAR209      | 45      | 85                    | 49,2    | 8       | 22      | 26,4                 | 6,4                  | 72,3                 | 57                   | 19      | 4       |
| <b>65230</b> | YAR210      | 50      | 90                    | 51,6    | 8,5     | 22      | 26,4                 | 6,9                  | 77,3                 | 62,8                 | 19      | 4       |
| <b>65231</b> | YAR211      | 55      | 100                   | 55,6    | 9       | 25      | 29                   | 7                    | 85,9                 | 69,8                 | 22,2    | 4       |

### CUSCINETTO YET - FAG

ROULEMENT YET - FAG  
BEARING YET - FAG  
KUGELLAGER YET - FAG  
COJINETE YET - FAG

new

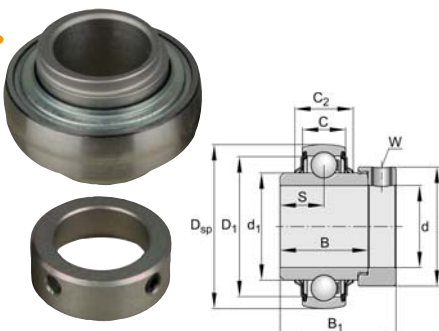


| ARTICOLO     | RIFERIMENTO | d<br>mm | D <sub>SP</sub><br>mm | B <sub>1</sub><br>mm | B<br>mm | C<br>mm | C <sub>a</sub><br>mm | d <sub>2</sub><br>mm | d <sub>3max</sub><br>mm | S<br>mm | W<br>mm |
|--------------|-------------|---------|-----------------------|----------------------|---------|---------|----------------------|----------------------|-------------------------|---------|---------|
| <b>65232</b> | YET204      | 20      | 47                    | 31                   | 21,4    | 14      | 4                    | 26,9                 | 33                      | 7,5     | 3       |
| <b>65233</b> | YET205      | 25      | 52                    | 31                   | 21,4    | 15      | 4,1                  | 30,5                 | 37,5                    | 7,5     | 3       |
| <b>65234</b> | YET206      | 30      | 62                    | 35,8                 | 23,8    | 18      | 4,7                  | 37,4                 | 44                      | 9       | 4       |
| <b>65235</b> | YET207      | 35      | 72                    | 39                   | 25,4    | 19      | 5,6                  | 44,6                 | 55                      | 9,5     | 5       |
| <b>65236</b> | YET208      | 40      | 80                    | 43,8                 | 30,2    | 21      | 6,4                  | 49,4                 | 58                      | 11      | 5       |
| <b>65237</b> | YET209      | 45      | 85                    | 43,8                 | 30,2    | 22      | 6,4                  | 54,3                 | 63                      | 11      | 5       |
| <b>65238</b> | YET210      | 50      | 90                    | 43,8                 | 30,2    | 22      | 6,9                  | 59,4                 | 69                      | 11      | 5       |
| <b>65239</b> | YET211      | 55      | 100                   | 48,4                 | 32,5    | 25      | 7                    | 66                   | 76                      | 12      | 5       |

### CUSCINETTO YEL - FAG

ROULEMENT YEL - FAG  
BEARING YEL - FAG  
KUGELLAGER YEL - FAG  
COJINETE YEL - FAG

new



| ARTICOLO     | RIFERIMENTO | d<br>mm | D <sub>SP</sub><br>mm | B <sub>1</sub><br>mm | B<br>mm | C<br>mm | C <sub>2</sub><br>mm | D <sub>1</sub><br>mm | d <sub>1</sub><br>mm | d <sub>3max</sub><br>mm | S<br>mm | W<br>mm |
|--------------|-------------|---------|-----------------------|----------------------|---------|---------|----------------------|----------------------|----------------------|-------------------------|---------|---------|
| <b>65240</b> | YEL204      | 20      | 47                    | 43,7                 | 34,1    | 14      | 16,6                 | 37,4                 | 27,6                 | 33                      | 17,1    | 3       |
| <b>65241</b> | YEL205      | 25      | 52                    | 44,5                 | 34,9    | 15      | 16,7                 | 42,5                 | 33,8                 | 37,5                    | 17,5    | 3       |
| <b>65242</b> | YEL206      | 30      | 62                    | 48,5                 | 36,5    | 18      | 20,7                 | 52                   | 40,2                 | 44                      | 18,3    | 4       |
| <b>65243</b> | YEL207      | 35      | 72                    | 51,3                 | 37,7    | 19      | 22,5                 | 60,3                 | 46,8                 | 55                      | 18,8    | 5       |
| <b>65244</b> | YEL208      | 40      | 80                    | 56,5                 | 42,9    | 21      | 23,5                 | 68,3                 | 52,3                 | 58                      | 21,4    | 5       |
| <b>65245</b> | YEL209      | 45      | 85                    | 56,5                 | 42,9    | 22      | 26,4                 | 72,3                 | 57,9                 | 63                      | 21,4    | 5       |
| <b>65246</b> | YEL210      | 50      | 90                    | 62,8                 | 49,2    | 22      | 26,4                 | 77,3                 | 62,8                 | 69                      | 34,6    | 5       |
| <b>65247</b> | YEL211      | 55      | 100                   | 71,4                 | 55,5    | 25      | 29                   | 85,9                 | 69,8                 | 76                      | 27,8    | 5       |

### CUSCINETTO PER ROTOPRESSE - FAG

ROULEMENT POUR ROTOPRESSE - FAG  
BEARING FOR SELF-LOADERS - FAG  
KUGELLAGER FÜR PRESSE - FAG  
COJINETE PARA ROTOPRESA - FAG

new



| ARTICOLO     | RIFERIMENTO | d<br>mm | D<br>mm | C<br>mm | d <sub>2</sub><br>mm | RAGGIO DI<br>BOMBATURA<br>mm | r <sub>min</sub><br>mm | OEM                    |
|--------------|-------------|---------|---------|---------|----------------------|------------------------------|------------------------|------------------------|
| <b>65248</b> | 361201R     | 12      | 35      | 10      | 18,3                 | 500                          | 0,6                    | FERABOLI<br>B020R1210R |



### ANELLI PARAOLIO

JOINTS  
RINGS  
DICHTUNGEN  
JUNTAS



| ARTICOLO | TIPO     | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | ARTICOLO | TIPO     | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm |
|----------|----------|-----------------|-----------------|---------------|----------|----------|-----------------|-----------------|---------------|
| 64390    | BAUM2X7  | 25,0            | 35,0            | 7,0           | 64422    | BAUD1SL  | 26,0            | 35,0            | 7,0           |
| 64392    | BAUD2    | 25,0            | 40,0            | 10,0          | 64423    | BAU3SLX2 | 30,0            | 47,0            | 7,0           |
| 64393    | BAX7     | 26,0            | 47,0            | 7,0           | 64425    | BAUD2SL  | 34,0            | 52,0            | 10,0          |
| 64394    | BAX7     | 30,0            | 50,0            | 10,0          | 64427    | BASLX7   | 35,0            | 62,0            | 12,0          |
| 64395    | BAUD2    | 30,0            | 55,0            | 10,0          | 64428    | BAU3SLX2 | 35,0            | 72,0            | 10,0          |
| 64396    | BAU3     | 32,0            | 47,0            | 7,0           | 64429    | BAU3SLX2 | 40,0            | 55,0            | 8,0           |
| 64397    | BAU3X2   | 35,0            | 47,0            | 7,0           | 64430    | BAU3SLX2 | 40,0            | 60,0            | 10,0          |
| 64398    | BAU3D    | 35,0            | 50,0            | 10,0          | 64431    | BASL     | 40,0            | 62,0            | 10,0          |
| 64399    | BAX7     | 35,0            | 52,0            | 10,0          | 64432    | BASL     | 40,0            | 80,0            | 12,0          |
| 64400    | BAX7     | 35,0            | 56,0            | 10,0          | 64433    | BAU4SLX2 | 45,0            | 65,0            | 10,0          |
| 64401    | BAFUD2X7 | 35,0            | 62,0            | 10,0          | 64434    | BAU3SLX2 | 50,0            | 65,0            | 8,0           |
| 64402    | BA       | 40,0            | 52,0            | 7,0           | 64435    | BAU4SLX2 | 50,0            | 72,0            | 8,0           |
| 64404    | BAU4X2   | 40,0            | 62,0            | 10,0          | 64436    | BASL     | 55,0            | 80,0            | 10,0          |
| 64405    | BAU3     | 42,0            | 56,0            | 7,0           | 64437    | BASL     | 55,0            | 72,0            | 10,0          |
| 64406    | BATC     | 42,0            | 60,0            | 10,0          | 64438    | BAUD3SL  | 60,0            | 75,0            | 8,0           |
| 64407    | BA       | 45,0            | 62,0            | 10,0          | 64439    | BAU4SLX2 | 60,0            | 80,0            | 10,0          |
| 64409    | BAU3SLX2 | 50,0            | 80,0            | 10,0          | 64440    | BAU5SLX2 | 65,0            | 90,0            | 10,0          |
| 64410    | BAU4X2   | 55,0            | 70,0            | 8,0           | 64441    | BAU5SLX2 | 70,0            | 90,0            | 10,0          |
| 64413    | BAU3SLX2 | 55,0            | 90,0            | 10,0          | 64442    | BAU4SLX2 | 70,0            | 100,0           | 10,0          |
| 64415    | BAUD3SL  | 70,0            | 85,0            | 8,0           | 64443    | BAB4SL   | 75,0            | 90,0            | 10,0          |
| 64416    | BAU5X2   | 80,0            | 100,0           | 10,0          | 64444    | BAU5SLX2 | 75,0            | 95,0            | 10,0          |
| 64418    | BAUD5    | 130,0           | 160,0           | 12,0          | 64445    | BAUD4SL  | 80,0            | 100,0           | 13,0          |
| 64419    | BAU2SLX2 | 16,0            | 28,0            | 7,0           | 64446    | BASL     | 85,0            | 110,0           | 12,0          |
| 64502    | BAUD1SL  | 17,0            | 28,0            | 7,0           | 64447    | BAUD5SL  | 100,0           | 120,0           | 12,0          |
| 64420    | BAUD1SL  | 20,0            | 30,0            | 7,0           |          |          |                 |                 |               |
| 64421    | BAU2SLX2 | 25,0            | 35,0            | 7,0           |          |          |                 |                 |               |

### ANELLI PARAOLIO PER MEZZI AGRICOLI

JOINTS À LÈVRE POUR VÉHICULES AGRICOLES - OIL SEALS FOR AGRICULTURAL VEHICLES  
ÖLABDICHTRINGE FÜR LANDWIRTSCHAFTSFAHRZEUGE - RETENES DE ACEITE PARA VEHÍCULOS AGRÍCOLAS



### ANTONIO CARRARO

| ARTICOLO     | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM        |
|--------------|-----------|-----------|-----------------|-----------------|---------------|---------------------------|
| <b>65124</b> | BAU3SLX2  | NBR       | 40,0            | 80,0            | 10,0          | ANTONIO CARRARO: 47210006 |
| <b>65132</b> | BASLDRWX7 | NBR       | 45,0            | 60,0            | 7,0           | ANTONIO CARRARO: 47210002 |
| <b>65143</b> | BAUD3SL   | NBR       | 45,0            | 75,0            | 10,0          | ANTONIO CARRARO: 47210034 |
| <b>64446</b> | BASL      | NBR       | 85,0            | 110,0           | 12,0          | ANTONIO CARRARO: 47210019 |

### CARRARO

| ARTICOLO     | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM      |
|--------------|---------------|-----------|-----------------|-----------------|---------------|-------------------------|
| <b>65091</b> | BA            | NBR       | 17,0            | 30,0            | 7,0           | CARRARO: 025176         |
| <b>65094</b> | TC            | NBR       | 20,0            | 35,0            | 7,0           | CARRARO: 025000         |
| <b>65095</b> | BAOF          | NBR       | 22,0            | 28,0            | 6,0           | CARRARO: 025141         |
| <b>65101</b> | BASLX7        | NBR       | 28,0            | 40,0            | 7,0           | CARRARO: 116205         |
| <b>65104</b> | COMBI         | NBR       | 30,0            | 44,0            | 11,0          | CARRARO: 118516         |
| <b>65105</b> | COMBI SF6     | NBR       | 30,0            | 44,0            | 14,0          | CARRARO: 126398         |
| <b>65107</b> | B2UD2SL       | ACM       | 30,0            | 72,0            | 10,0          | CARRARO: 130056         |
| <b>65656</b> | COMBI SF14    | 72NBR     | 32,0            | 50,0            | 14,0          | CARRARO: 126880         |
| <b>65108</b> | BAU2SLX2      | NBR       | 35,0            | 47,0            | 7,0           | CARRARO: 025146         |
| <b>65109</b> | BAU3SLX2      | NBR       | 35,0            | 52,0            | 7,0           | CARRARO: 025351         |
| <b>65110</b> | COMBI SF6     | NBR       | 35,0            | 52,0            | 16,0          | CARRARO: 125944         |
| <b>65112</b> | BAU3SL        | NBR       | 35,0            | 55,0            | 11,0          | CARRARO: 025372         |
| <b>65658</b> | COMBI         | 72NBR     | 35,0            | 62,0            | 12,0          | CARRARO: 125243         |
| <b>64428</b> | BAU3SLX2      | NBR       | 35,0            | 72,0            | 10,0          | CARRARO: 025163         |
| <b>65115</b> | COMBI         | NBR       | 40,0            | 55,0            | 10,0          | CARRARO: 118675         |
| <b>64430</b> | BAU3SLX2      | NBR       | 40,0            | 60,0            | 10,0          | CARRARO: 134375         |
| <b>65116</b> | COMBI SF6     | NBR       | 40,0            | 60,0            | 18,5          | CARRARO: 126403         |
| <b>64431</b> | BASL          | NBR       | 40,0            | 62,0            | 10,0          | CARRARO: 025353         |
| <b>65662</b> | COMBI SF19    | 75NBR     | 40,0            | 65,0            | 27,5          | CARRARO: 644813         |
| <b>65127</b> | COMBI SF6     | NBR       | 42,0            | 62,0            | 21,5          | CARRARO: 139101         |
| <b>65655</b> | COMBI         | NBR       | 45,0            | 65,0            | 12,0          | CARRARO: 123208         |
| <b>64433</b> | BAU4SLX2      | NBR       | 45,0            | 65,0            | 10,0          | CARRARO: 025218, 597356 |
| <b>65140</b> | COMBI SF6     | NBR       | 45,0            | 65,0            | 18,5          | CARRARO: 127684         |
| <b>65659</b> | COMBI SF19    | FKM       | 48,0            | 65,0            | 19,0          | CARRARO: 370815         |
| <b>65146</b> | BASL          | NBR       | 48,0            | 65,0            | 10,0          | CARRARO: 025216         |
| <b>65147</b> | BAVIUD3SL     | FKM       | 48,0            | 65,0            | 10,0          | CARRARO: 128811         |
| <b>65657</b> | RWDR-KASSETTE | 75NBR     | 48,0            | 75,0            | 14,0          | CARRARO: 132742         |
| <b>65148</b> | V4-172        | NBR       | 50,0            | 62,0            | 5/7 mm        | CARRARO: 115715         |
| <b>65661</b> | BAU4          | 72NBR     | 50,0            | 72,0            | 10,0          | CARRARO: 025228         |
| <b>65151</b> | COMBI SF6     | NBR       | 50,0            | 72,0            | 16,5          | CARRARO: 536483         |
| <b>64437</b> | BASL          | NBR       | 55,0            | 72,0            | 10,0          | CARRARO: 025360         |
| <b>64436</b> | BASL          | NBR       | 55,0            | 80,0            | 10,0          | CARRARO: 025249         |
| <b>65159</b> | BAVISLDRW     | FKM       | 55,0            | 80,0            | 10,0          | CARRARO: 128530         |
| <b>65156</b> | V4-173        | NBR       | 56,0            | 70,0            | 8/10 mm       | CARRARO: 025124         |

### segue ANELLI PARAOLIO PER MEZZI AGRICOLI

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ÖLABDICHTRINGE FÜR LANDWIRTSCHAFTSFAHRZEUGE - RETENES DE ACEITE PARA VEHÍCULOS AGRÍCOLAS

### segue CARRARO

| ARTICOLO     | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                              |
|--------------|---------------|-----------|-----------------|-----------------|---------------|-------------------------------------------------|
| <b>64438</b> | BAUD3SL       | NBR       | 60,0            | 75,0            | 8,0           | CARRARO: 025485                                 |
| <b>64439</b> | BAU4SLX2      | NBR       | 60,0            | 80,0            | 10,0          | CARRARO: 025354                                 |
| <b>65654</b> | V4-165        | 72NBR     | 70,0            | 90,0            | 9,0           | CARRARO: 025125                                 |
| <b>64442</b> | BAU4SLX2      | NBR       | 70,0            | 100,0           | 10,0          | CARRARO: 025296                                 |
| <b>64445</b> | BAUD4SL       | NBR       | 80,0            | 100,0           | 13,0          | CARRARO: 425382                                 |
| <b>65191</b> | COMBI         | NBR       | 80,0            | 110,0           | 16,0          | CARRARO: 118614                                 |
| <b>64446</b> | BASL          | NBR       | 85,0            | 110,0           | 12,0          | CARRARO: 025376                                 |
| <b>65197</b> | COMBI         | NBR       | 100,0           | 130,0           | 16,0          | CARRARO: 118676                                 |
| <b>65660</b> | COMBI         | NBR       | 105,0           | 140,0           | 16,0          | CARRARO: 121413                                 |
| <b>65205</b> | RWDR-KASSETTE | NBR       | 130,0           | 160,0           | 14,5          | CARRARO: 047700, 047703, 126323, 139279, 149380 |
| <b>65647</b> | KASSETTE RAD. | NBR       | 165,0           | 195,0           | 16,5          | CARRARO: 140368                                 |

### CLAAS

| ARTICOLO     | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|---------------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65680</b> | B1D SL        | 72NBR     | 22,0            | 32,0            | 7,0           | CLAAS: 0002380240  |
| <b>65106</b> | BAU3SLX2      | NBR       | 30,0            | 62,0            | 7,0           | CLAAS: 02338240    |
| <b>65692</b> | BAUM2X7       | 72NBR     | 35,0            | 45,0            | 7,0           | CLAAS: 0009540160  |
| <b>65690</b> | B1FUD2SL2     | 72NBR     | 35,0            | 47,0            | 7,0           | CLAAS: 0002114500  |
| <b>65682</b> | B2U3X2SL2     | 72NBR     | 35,0            | 52,0            | 9,0           | CLAAS: 0002383480  |
| <b>65695</b> | B1FUD2        | 72NBR     | 35,0            | 62,0            | 10,0          | CLAAS: 0002371270  |
| <b>65688</b> | BAUDSL        | 72NBR     | 35,0            | 80,0            | 10,0          | CLAAS: 0002127370  |
| <b>65683</b> | B1BASLX7      | 75NBR     | 40,0            | 52,0            | 7,0           | CLAAS: 0002383470  |
| <b>65693</b> | BAUD2SLX7     | 72NBR     | 40,0            | 56,0            | 8,0           | CLAAS: 0002139350  |
| <b>65686</b> | BASLDRWX7     | 71ACM     | 40,0            | 58,0            | 10,0          | CLAAS: 0002388420  |
| <b>65694</b> | HTC (DRW)     | ACM       | 40,0            | 62,0            | 8,0           | CLAAS: 6005004453  |
| <b>65119</b> | COMBI         | NBR       | 40,0            | 62,0            | 10,0          | CLAAS: 7700011430  |
| <b>65120</b> | B1 D SL       | NBR       | 40,0            | 62,0            | 12,0          | CLAAS: 02378910    |
| <b>65691</b> | BABSL0 5      | 72NBR     | 45,0            | 62,0            | 7,0           | CLAAS: 0002153380  |
| <b>65687</b> | BASL          | 75NBR     | 48,0            | 72,0            | 12,0          | CLAAS: 0002371212  |
| <b>65685</b> | C/MPFODN      | FKM       | 55,0            | 72,0            | 10,0          | CLAAS: 7700022482  |
| <b>64438</b> | BAUD3SL       | NBR       | 60,0            | 75,0            | 8,0           | CLAAS: 6005004452  |
| <b>65174</b> | BASLX2        | NBR       | 60,0            | 90,0            | 9,0           | CLAAS: 02338131    |
| <b>65681</b> | BAUD4SLDRWX7  | 72NBR     | 60,3            | 79,3            | 10,0          | CLAAS: 6005019186  |
| <b>65563</b> | BASLRDX7      | FPM       | 60,3            | 79,4            | 9,5/11,2      | CLAAS: 77010331630 |
| <b>65689</b> | BAF UD5 SL X7 | 72NBR     | 95,0            | 125,0           | 12,0          | CLAAS: 0002124370  |
| <b>65679</b> | RWDR-K7       | NBR       | 105,0           | 130,0           | 13,0          | CLAAS: 7700039131  |
| <b>65684</b> | B2            | 72NBR     | 180,0           | 220,0           | 16,0          | CLAAS: 0002160340  |

### CNH: NEW HOLLAND, CASE, FIAT , FORD

| ARTICOLO     | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                       |
|--------------|-----------|-----------|-----------------|-----------------|---------------|------------------------------------------|
| <b>65672</b> | BAU2SLX2  | 72NBR     | 17,0            | 30,0            | 7,0           | CASE IH: 3230864R1 - 3131177R1           |
| <b>65090</b> | BAB1FDUO  | FKM       | 17,0            | 30,0            | 7,0           | NEW HOLLAND: 7984178, 87311809, 87346256 |
| <b>65092</b> | BAB       | NBR       | 17,4            | 28,5            | 6,3           | NEW HOLLAND: 5110478, 5153836            |
| <b>65095</b> | BAOF      | NBR       | 22,0            | 28,0            | 6,0           | NEW HOLLAND: 5124750                     |
| <b>65096</b> | BAOF      | NBR       | 25,0            | 31,0            | 7,0           | NEW HOLLAND: 4985295 - 84226406          |
| <b>65100</b> | BADRW     | ACM       | 28,0            | 38,0            | 7,0           | NEW HOLLAND: 40001821, 5106073           |
| <b>65670</b> | B1OF      | NBR       | 28,5            | 41,2            | 6,3           | CASE IH: 1961753C1                       |
| <b>65674</b> | BAOFX7    | 72NBR     | 30,0            | 37,0            | 4,0           | CASE IH: 3057808R1                       |
| <b>65103</b> | COMBI SF1 | NBR       | 30,0            | 42,0            | 14,0          | NEW HOLLAND: 5135386                     |
| <b>65104</b> | COMBI     | NBR       | 30,0            | 44,0            | 11,0          | CASE: 1966191C1                          |
| <b>65105</b> | COMBI SF6 | NBR       | 30,0            | 44,0            | 14,0          | NEW HOLLAND: 5194162                     |
| <b>65106</b> | BAU3SLX2  | NBR       | 30,0            | 62,0            | 7,0           | NEW HOLLAND: 80417122                    |
| <b>65107</b> | B2UD2SL   | ACM       | 30,0            | 72,0            | 10,0          | NEW HOLLAND: 5119206                     |
| <b>65425</b> | BA        | ACM       | 32,0            | 42,0            | 7,0           | NEW HOLLAND: 5112294                     |

segue **ANELLI PARAOLIO PER MEZZI AGRICOLI**  
 JOINTS À LÈVRE POUR VÉHICULES AGRICOLES - OIL SEALS FOR AGRICULTURAL VEHICLES  
 ÖLABDICHTRINGE FÜR LANDWIRTSCHAFTSFAHRZEUGE - RETENES DE ACEITE PARA VEHÍCULOS AGRÍCOLAS

### segue **CNH: NEW HOLLAND, CASE, FIAT, FORD**

| ARTICOLO     | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                                  |
|--------------|---------------|-----------|-----------------|-----------------|---------------|-----------------------------------------------------|
| <b>65665</b> | TAY           | FKM       | 34,0            | 66,0            | 10,0          | CASE IH: 84317371 - A190135                         |
| <b>65108</b> | BAU2SLX2      | NBR       | 35,0            | 47,0            | 7,0           | CASE: 3131687R2                                     |
| <b>65111</b> | B1KLU3        | NBR       | 35,0            | 55,0            | 10,0          | NEW HOLLAND: 595985, 5105919, 40002510              |
| <b>65112</b> | BAU3SL        | NBR       | 35,0            | 55,0            | 11,0          | NEW HOLLAND: 5116701                                |
| <b>10986</b> | B1            | NBR       | 35,0            | 55,0            | 12,0          | NEW HOLLAND: 40000380, 40000382                     |
| <b>65149</b> | BAUD2SL       | NBR       | 35,0            | 62,0            | 7,0           | NEW HOLLAND: 80357923                               |
| <b>65667</b> | TB2           | NBR       | 39,6            | 60,3            | 7,9           | CASE IH: 302956A1                                   |
| <b>65669</b> | TB2           | NBR       | 39,7            | 66,6            | 7,9           | CASE IH: 302957A1 - 87776116                        |
| <b>65653</b> | B1KLRD        | ACM       | 40,0            | 56,0            | 7,0           | CNH 40000050                                        |
| <b>65116</b> | COMBI SF6     | NBR       | 40,0            | 60,0            | 18,5          | NEW HOLLAND: 86623230                               |
| <b>65118</b> | B1SL          | ACM       | 40,0            | 62,0            | 10,0          | NEW HOLLAND: 40001280, 40002540, 4950419            |
| <b>64431</b> | BASL          | NBR       | 40,0            | 62,0            | 10,0          | NEW HOLLAND: 5136002, 87350586                      |
| <b>65124</b> | BAU3SLX2      | NBR       | 40,0            | 80,0            | 10,0          | CASE: 3142411R91                                    |
| <b>64432</b> | BASL          | ACM       | 40,0            | 80,0            | 12,0          | NEW HOLLAND: 5125897                                |
| <b>65671</b> | COMBI SF19    | NBR       | 42,0            | 62,0            | 23,0          | CASE IH: 87349670                                   |
| <b>65126</b> | COMBI SF1     | NBR       | 42,0            | 62,0            | 17,0          | NEW HOLLAND: 5133799                                |
| <b>65127</b> | COMBI SF6     | NBR       | 42,0            | 62,0            | 21,5          | NEW HOLLAND: 5177709, 5184118                       |
| <b>65128</b> | RWDR-CALZATO  | FKM       | 42,0            | 65,0            | 10,0          | NEW HOLLAND: 40000011, 98461684, 98488393, 99469265 |
| <b>65129</b> | B1BASLRDX7    | ACM       | 42,0            | 65,0            | 12,0          | NEW HOLLAND: 40000010, 40101333                     |
| <b>65130</b> | BA            | NBR       | 42,0            | 72,0            | 10,0          | NEW HOLLAND: 5107905                                |
| <b>65131</b> | BAUD3SL       | ACM       | 44,5            | 62,0            | 10,0          | NEW HOLLAND: 5112012                                |
| <b>65133</b> | BASLDRWX67    | ACM       | 45,0            | 60,0            | 8,0           | NEW HOLLAND: 5123294, 5144380                       |
| <b>65134</b> | B1BASLRDX7    | ACM       | 45,0            | 62,0            | 10,0          | NEW HOLLAND: 40000270                               |
| <b>64407</b> | BAFUD3X7      | NBR       | 45,0            | 62,0            | 10,0          | NEW HOLLAND: 44882502                               |
| <b>65138</b> | B1U4          | ACM       | 45,0            | 65,0            | 10,0          | NEW HOLLAND: 40000370, 40000379                     |
| <b>65139</b> | COMBI SF1     | NBR       | 45,0            | 65,0            | 15,0          | NEW HOLLAND: 5135990                                |
| <b>65140</b> | COMBI SF6     | NBR       | 45,0            | 65,0            | 18,5          | NEW HOLLAND: 5169122, 5183845                       |
| <b>65141</b> | BAUD3SLX7     | ACM       | 45,0            | 68,0            | 12,0          | NEW HOLLAND: 5105948                                |
| <b>65142</b> | B1SL          | NBR       | 45,0            | 72,0            | 10,0          | NEW HOLLAND: 40001570, 5109074                      |
| <b>65143</b> | BAUD3SL       | NBR       | 45,0            | 75,0            | 10,0          | NEW HOLLAND: 5135294                                |
| <b>65505</b> | BASL          | NBR       | 45,0            | 85,0            | 10,0          | FIAT: 5123299, 5144379                              |
| <b>65145</b> | COMBI SF6     | NBR       | 47,0            | 65,0            | 16,5          | NEW HOLLAND: 5172329, 5184124                       |
| <b>65664</b> | COMBI SF19    | NBR       | 47,0            | 65,0            | 19,0          | CASE IH: 47584791 - 87521513                        |
| <b>65146</b> | BASL          | NBR       | 48,0            | 65,0            | 10,0          | NEW HOLLAND: 5107816, 5125650                       |
| <b>65148</b> | V4-172        | NBR       | 50,0            | 62,0            | 5/7 mm        | NEW HOLLAND: 5122548                                |
| <b>65150</b> | B1KLRD        | ACM       | 50,0            | 68,0            | 8,0           | NEW HOLLAND: 5106069                                |
| <b>65151</b> | COMBI SF6     | NBR       | 50,0            | 72,0            | 16,5          | NEW HOLLAND: 87330923                               |
| <b>65676</b> | COMBI SF19    | 75NBR     | 50,0            | 80,0            | 27,5          | CASE IH: 84416409                                   |
| <b>65154</b> | B1U4SL        | NBR       | 50,0            | 80,0            | 10,0          | NEW HOLLAND: 5106867, 5111518                       |
| <b>65668</b> | COMBI SF19    | NBR       | 52,0            | 72,0            | 16,5          | CASE IH: 87397905                                   |
| <b>65155</b> | B1KLRD        | ACM       | 53,0            | 68,0            | 10,0          | NEW HOLLAND: 5107908, 596450                        |
| <b>10991</b> | BAB3SL        | NBR       | 55,0            | 70,0            | 8,0           | NEW HOLLAND: 5159078                                |
| <b>65157</b> | B1KLRD        | ACM       | 55,0            | 70,0            | 8,0           | NEW HOLLAND: 5112307                                |
| <b>65217</b> | BAUD3SL       | ACM       | 55,0            | 80,0            | 10,0          | NEW HOLLAND: 5108986, 5119203                       |
| <b>10993</b> | B1U4SL        | ACM       | 55,0            | 80,0            | 10,0          | NEW HOLLAND: 40000521                               |
| <b>64436</b> | BASL          | NBR       | 55,0            | 80,0            | 10,0          | NEW HOLLAND: 590737                                 |
| <b>65648</b> | B1U4          | 75NBR     | 55,0            | 85,0            | 8,0           | NEW HOLLAND: 40002530, 5105899                      |
| <b>10996</b> | BAU4SL        | ACM       | 55,0            | 90,0            | 10,0          | NEW HOLLAND: 40000860, 5105330, 5105350, 5129003    |
| <b>65163</b> | B1UD3SL       | ACM       | 55,0            | 90,0            | 10,0          | NEW HOLLAND: 5122845                                |
| <b>65164</b> | B1DUO         | ACM       | 55,0            | 100,0           | 12,0          | NEW HOLLAND: 5161901                                |
| <b>65156</b> | V4-173        | NBR       | 56,0            | 70,0            | 8/10 mm       | NEW HOLLAND: 5121471                                |
| <b>10994</b> | B1UD3SL       | NBR       | 57,0            | 85,0            | 12,0          | NEW HOLLAND: 40000120, 5111415, 591343              |
| <b>65168</b> | BAB3SL0,5     | NBR       | 60,0            | 75,0            | 8,0           | NEW HOLLAND: 5146367                                |
| <b>65169</b> | BAU4          | ACM       | 60,0            | 80,0            | 8,0           | NEW HOLLAND: 5119765                                |
| <b>65673</b> | RWDR-KASSETTE | 75ACM     | 60,0            | 82,5            | 25,6          | CASE IH: 87301595                                   |
| <b>65677</b> | B1FUD3SL2     | 72NBR     | 60,0            | 85,0            | 13,0          | CASE IH: 3146649R91                                 |



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### segue CNH: NEW HOLLAND, CASE, FIAT, FORD

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                                   |
|--------------|----------------|-----------|-----------------|-----------------|---------------|------------------------------------------------------|
| <b>65171</b> | BASLDRW        | ACM       | 60,0            | 85,0            | 8,0           | NEW HOLLAND: 5119540                                 |
| <b>65172</b> | B1U4           | NBR       | 60,0            | 85,0            | 10,0          | NEW HOLLAND: 40002020, 40002570, 5106085             |
| <b>65563</b> | BASLRDX7       | FPM       | 60,3            | 79,4            | 9,5/11,2      | CASE: 218375A1                                       |
| <b>65176</b> | COMBI SF4      | NBR       | 65,0            | 85,0            | 13,0          | NEW HOLLAND: 40102813                                |
| <b>65177</b> | B1UD4          | NBR       | 65,0            | 90,0            | 10,0          | NEW HOLLAND: 741754, 5107812, 5107906                |
| <b>65179</b> | B1KLUD4SL      | ACM       | 68,0            | 90,0            | 10,0          | NEW HOLLAND: 5106229, 5112290                        |
| <b>65180</b> | B1KLU5SL       | NBR       | 70,0            | 90,0            | 10,0          | NEW HOLLAND: 40002320, 5105331, 51114141, 581968     |
| <b>64442</b> | BAU4SLX2       | NBR       | 70,0            | 100,0           | 10,0          | NEW HOLLAND: 5124206                                 |
| <b>65666</b> | RWDR-KOMBI     | NBR       | 70,0            | 107,0           | 11,0          | CASE IH: 47489664                                    |
| <b>65184</b> | B1KLUD3        | NBR       | 75,0            | 90,0            | 7,0           | NEW HOLLAND: 40000420                                |
| <b>65185</b> | BASLDRW        | ACM       | 75,0            | 100,0           | 10,0          | NEW HOLLAND: 5119566                                 |
| <b>10999</b> | B1KL           | ACM       | 75,0            | 100,0           | 10,0          | NEW HOLLAND: 40000630                                |
| <b>65187</b> | B1BAVISLSFRDX7 | FKM       | 75,0            | 100,0           | 17,0          | NEW HOLLAND: 40002440, 8831405                       |
| <b>65186</b> | BAU5SLX2       | NBR       | 75,0            | 100,0           | 10,0          | NEW HOLLAND: 80384548                                |
| <b>65190</b> | B1SL           | NBR       | 80,0            | 110,0           | 12,0          | NEW HOLLAND: 5106689, 5119262                        |
| <b>64445</b> | BAUD4SL        | NBR       | 80,0            | 100,0           | 13,0          | NEW HOLLAND: 5107903                                 |
| <b>65191</b> | COMBI          | NBR       | 80,0            | 110,0           | 16,0          | NEW HOLLAND: 5123370                                 |
| <b>65192</b> | COMBI          | NBR       | 85,0            | 110,0           | 16,0          | NEW HOLLAND: 5131916                                 |
| <b>65193</b> | COMBI          | NBR       | 90,0            | 120,0           | 13,0          | NEW HOLLAND: 5135387                                 |
| <b>65194</b> | B1VISLRS       | FKM       | 95,0            | 120,0           | 13,0          | NEW HOLLAND: 40000720                                |
| <b>65678</b> | B2F UD4 SL     | 72NBR     | 90,0            | 120,0           | 13,0          | CASE IH: 3059797R92                                  |
| <b>65675</b> | RWDR-KOMBI     | 75NBR     | 92,0            | 136,4           | 12,0          | CASE IH: A188117                                     |
| <b>11004</b> | LE             | -         | 100,0           | 120,0           | 10,0          | FIAT 40000760                                        |
| <b>65197</b> | COMBI          | NBR       | 100,0           | 130,0           | 16,0          | NEW HOLLAND: 5123205                                 |
| <b>65198</b> | COMBI          | NBR       | 105,0           | 125,0           | 16,0          | NEW HOLLAND: 5136004                                 |
| <b>65199</b> | BAVISLRSX7     | FKM       | 110,0           | 130,0           | 13,0          | CASE IH: 196963C1                                    |
| <b>65200</b> | B1UD5SL        | NBR       | 110,0           | 130,0           | 13,0          | NEW HOLLAND: 40001030                                |
| <b>65201</b> | COMBI          | NBR       | 110,0           | 130,0           | 16,0          | NEW HOLLAND: 5136003                                 |
| <b>11006</b> | B1VISLRS       | FKM       | 110,0           | 135,0           | 13,0          | NEW HOLLAND: 40002811, 40001810                      |
| <b>65504</b> | COMBI          | NBR       | 110,0           | 150,0           | 16,0          | FIAT: 5106039, 5123259                               |
| <b>11007</b> | B1BAVISLRSX7   | FKM       | 114,0           | 135,0           | 13,0          | NEW HOLLAND: 40003800, 98461686, 99457401, 504127327 |
| <b>65202</b> | BAU6           | NBR       | 115,0           | 140,0           | 12,0          | NEW HOLLAND: 5109079 - 40002610                      |
| <b>65663</b> | CASSETTE-ENRS  | FKM       | 122,0           | 142,0           | 10,0          | CASE IH: 87802757 - 87357537                         |
| <b>65203</b> | B1U6SL         | NBR       | 125,0           | 150,0           | 13,0          | NEW HOLLAND: 4566349, 5107808                        |
| <b>65204</b> | COMBI SF6      | NBR       | 130,0           | 154,0           | 18,0          | NEW HOLLAND: 5165155, 5184122                        |
| <b>65392</b> | RWDR-K7RS      | TFE       | 130,0           | 155,0           | 12,5          | NEW HOLLAND: 4890833 - 5801483583                    |
| <b>65205</b> | RWDR-KASSETTE  | NBR       | 130,0           | 160,0           | 14,5          | NEW HOLLAND: 47123727                                |
| <b>65211</b> | RWDR-KASSETTE  | NBR       | 165,0           | 190,0           | 15,5          | NEW HOLLAND: 5177708, 5184116                        |
| <b>65212</b> | CASSETTE-S2    | NBR       | 165,0           | 190,0           | 15,5          | NEW HOLLAND: 87309584                                |
| <b>65213</b> | COMBI          | NBR       | 165,0           | 190,0           | 17,0          | NEW HOLLAND: 5137109                                 |
| <b>65647</b> | KASSETTE RAD.  | NBR       | 165,0           | 195,0           | 16,5          | NEW HOLLAND: 87538281, 87708971                      |
| <b>65215</b> | COMBI          | NBR       | 190,0           | 220,0           | 20,0          | NEW HOLLAND: 5133736                                 |

### DANA

| ARTICOLO     | TIPO | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65158</b> | BARD | ACM       | 55,0            | 72,0            | 10,0          | DANA: 001010017    |

### DEUTZ

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|----------------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65703</b> | B1BAVISLRS     | FKM       | 22,0            | 35,0            | 7,0           | DEUTZ: 01172559    |
| <b>65699</b> | B1BAFVI1UD2SLD | FKM       | 25,0            | 42,0            | 8,0           | DEUTZ: 02237010    |
| <b>65706</b> | BAFUD2SLX7     | 75ACM     | 40,0            | 52,0            | 7,0           | DEUTZ: 01170214    |
| <b>65711</b> | BAUM4SLX7      | FKM       | 42,0            | 62,0            | 8,0           | DEUTZ: 01175787    |

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### segue DEUTZ

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|----------------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65708</b> | BAD DUO        | 72NBR     | 45,0            | 62,0            | 14,0          | DEUTZ: 01171446    |
| <b>65698</b> | B1BAFSLSFDRRX3 | 70ACM     | 55,0            | 75,0            | 10,0          | DEUTZ: 04175434    |
| <b>65696</b> | BAFUD3SLDRWX7  | 75ACM     | 60,0            | 80,0            | 10,0          | DEUTZ: 04391486    |
| <b>65709</b> | B1BAVISLRSX7   | FKM       | 62,0            | 80,0            | 12,0          | DEUTZ: 02234498    |
| <b>65710</b> | BA U6 DUO      | 72NBR     | 62,0            | 100,0           | 20,0          | DEUTZ: 02372170    |
| <b>65707</b> | B1VISLSFRD     | FKM       | 65,0            | 85,0            | 13,0          | DEUTZ: 2234133     |
| <b>65704</b> | BAFHESLSFX67   | 72NBR     | 68,0            | 100,0           | 20,0          | DEUTZ: 04379710    |
| <b>65705</b> | B1BAFSLVSFDRRX | FKM       | 81,0            | 104,0           | 11,0          | DEUTZ: 04253373    |
| <b>65701</b> | B1BAVISLRSX7   | FKM       | 90,0            | 110,0           | 12,0          | DEUTZ: 12152257    |
| <b>65713</b> | BAUM5SLVX7     | FKM       | 110,0           | 130,0           | 13,0          | DEUTZ: 12911862    |
| <b>65702</b> | BAFSLSFDRXL37  | 75FKM     | 105,0           | 125,0           | 10,2          | DEUTZ: 04175433    |
| <b>65697</b> | B1VISLRS       | FKM       | 115,0           | 140,0           | 16,0          | DEUTZ: 04230392    |
| <b>65700</b> | BASLX67        | 72NBR     | 120,0           | 160,0           | 13,0          | DEUTZ: 04365423    |
| <b>65712</b> | CPFOGN         | FKM       | 130,0           | 150,0           | 13,0          | DEUTZ: 04253333    |

### FENDT

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM   |
|--------------|----------------|-----------|-----------------|-----------------|---------------|----------------------|
| <b>65729</b> | BAFUD2X7       | 72NBR     | 22,0            | 35,0            | 7,0           | FENDT: X550035200000 |
| <b>65719</b> | BF             | 72NBR     | 28,0            | 45,0            | 8,0           | FENDT: F138314020672 |
| <b>65724</b> | BAFU3SLDRWX7   | 72NBR     | 40,0            | 56,0            | 10,0          | FENDT: X550081702000 |
| <b>65717</b> | COMBI SF6      | 72NBR     | 40,0            | 65,0            | 18,5          | FENDT: X550083606000 |
| <b>65730</b> | BAUM4SLX7      | FKM       | 45,0            | 65,0            | 10,0          | FENDT: X550096500000 |
| <b>65721</b> | RWDR-KOMBI     | 75NBR     | 46,0            | 65,0            | 16,1          | FENDT: F198300020320 |
| <b>65715</b> | RWDR-K7        | 75NBR     | 53,2            | 78,0            | 13,0          | FENDT: F510300020430 |
| <b>65716</b> | RWDR-KASSETTE  | 71ACM     | 56,0            | 80,0            | 13,0          | FENDT: H524300020110 |
| <b>65723</b> | AT-PU COMPATTO | -         | 60,0            | 90,0            | 8,0           | FENDT: X545727300000 |
| <b>65718</b> | BESF           | 75NBR     | 70,0            | 95,0            | 13,0          | FENDT: H816300020110 |
| <b>65725</b> | B1BAFUD5SLDRWX | 75NBR     | 120,0           | 155,0           | 16,0          | FENDT: X550182100000 |
| <b>65714</b> | RWDR-KASS X2   | 75NBR     | 150,0           | 180,0           | 14,5          | FENDT: H524300020100 |
| <b>65720</b> | CASSETTE-S3-1  | 75NBR     | 150,1           | 178,0           | 13,0          | FENDT: F510300020440 |
| <b>65722</b> | RWDR-KASSETTE  | 75NBR     | 155,0           | 195,0           | 16,5          | FENDT: H816300020100 |

### GOLDONI

| ARTICOLO     | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|-----------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65106</b> | BAU3SLX2  | NBR       | 30,0            | 62,0            | 7,0           | GOLDONI: 06220096  |
| <b>65109</b> | BAU3SLX2  | NBR       | 35,0            | 52,0            | 7,0           | GOLDONI: 06220119  |
| <b>64428</b> | BAU3SLX2  | NBR       | 35,0            | 72,0            | 10,0          | GOLDONI: 6220084   |
| <b>64431</b> | BASL      | NBR       | 40,0            | 62,0            | 10,0          | GOLDONI: 06220147  |
| <b>65124</b> | BAU3SLX2  | NBR       | 40,0            | 80,0            | 10,0          | GOLDONI: 06220110  |
| <b>65132</b> | BASLDRWX7 | NBR       | 45,0            | 60,0            | 7,0           | GOLDONI: 06220053  |
| <b>64433</b> | BAU4SLX2  | NBR       | 45,0            | 65,0            | 10,0          | GOLDONI: 06220054  |
| <b>65160</b> | COMBI     | NBR       | 55,0            | 80,0            | 11,0          | GOLDONI: 06220125  |
| <b>65176</b> | COMBI SF4 | NBR       | 65,0            | 85,0            | 13,0          | GOLDONI: 06220165  |
| <b>65276</b> | COMBI     | NBR       | 65,0            | 92,0            | 14,0          | GOLDONI: 06220108  |
| <b>65186</b> | BAU5SLX2  | NBR       | 75,0            | 100,0           | 10,0          | GOLDONI: 06220135  |
| <b>65277</b> | COMBI     | NBR       | 90,0            | 122,0           | 17,0          | GOLDONI: 06220109  |

### JCB

| ARTICOLO     | TIPO     | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|----------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65563</b> | BASLRDX7 | FPM       | 60,3            | 79,4            | 9,5/11,2      | JCB: 02101435      |

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### JOHN DEERE

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM              |
|--------------|----------------|-----------|-----------------|-----------------|---------------|---------------------------------|
| <b>65752</b> | BASFOFSLX67    | NBR       | 19,0            | 27,0            | 5,0           | JOHN DEERE: L153307             |
| <b>65104</b> | COMBI          | NBR       | 30,0            | 44,0            | 11,0          | JOHN DEERE: ER118516            |
| <b>65105</b> | COMBI SF6      | NBR       | 30,0            | 44,0            | 14,0          | JOHN DEERE: ER126398            |
| <b>65751</b> | B2FUD2DRLX23   | 75ACM     | 31,9            | 44,9            | 9,0           | JOHN DEERE: AL28922             |
| <b>65109</b> | BAU3SLX2       | NBR       | 35,0            | 52,0            | 7,0           | JOHN DEERE: 48M7039             |
| <b>65735</b> | BAFUD2SLDRRX37 | 72NBR     | 35,0            | 54,0            | 10,0          | JOHN DEERE: T22069              |
| <b>65738</b> | VC             | NBR       | 36,5            | 50,8            | 3,1           | JOHN DEERE: AT28975             |
| <b>65116</b> | COMBI SF6      | NBR       | 40,0            | 60,0            | 18,5          | JOHN DEERE: ER126403, AL 165307 |
| <b>65125</b> | VB2Y           | NBR       | 41,2            | 59,1            | 11,1          | JOHN DEERE: 32167               |
| <b>65127</b> | COMBI SF6      | NBR       | 42,0            | 62,0            | 21,5          | JOHN DEERE: RE195987            |
| <b>65744</b> | RWDR-K7        | NBR       | 49,5            | 100,0           | 25,0          | JOHN DEERE: RE185799            |
| <b>65750</b> | BABSL05        | FKM       | 55,0            | 72,0            | 7,0           | JOHN DEERE: AZ49370             |
| <b>65741</b> | RWDR-K7 RD     | TFE       | 55,0            | 84,0            | 13,0          | JOHN DEERE: RE538097            |
| <b>65746</b> | RWDR-K7        | NBR       | 56,0            | 105,0           | 25,0          | JOHN DEERE: RE208256            |
| <b>65174</b> | BASLX2         | NBR       | 60,0            | 90,0            | 9,0           | JOHN DEERE: AL110922            |
| <b>65747</b> | B1FHEUD3SLDRRX | FKM       | 62,0            | 85,0            | 12,0          | JOHN DEERE: AZ46394             |
| <b>65742</b> | B1FOF          | 72NBR     | 65,0            | 75,0            | 8,0           | JOHN DEERE: L79232              |
| <b>65736</b> | CASSETTE-S3-1  | 75NBR     | 66,1            | 91,0            | 12,5          | JOHN DEERE: AL81843             |
| <b>65748</b> | RWDR KOMBI     | 80NBR     | 66,7            | 95,2            | 13,0          | JOHN DEERE: AL76984             |
| <b>65733</b> | BF             | 80NBR     | 69,8            | 100,0           | 13,0          | JOHN DEERE: AL150750            |
| <b>65739</b> | RWDR KOMBI     | 80NBR     | 70,0            | 95,0            | 13,0          | JOHN DEERE: AL110010            |
| <b>65743</b> | B1FUD4SLX6     | 72NBR     | 73,0            | 95,2            | 12,7          | JOHN DEERE: AL68619             |
| <b>65740</b> | BAFUD4X7       | 72NBR     | 76,0            | 95,0            | 10,0          | JOHN DEERE: AL69712             |
| <b>64446</b> | BASL           | NBR       | 85,0            | 110,0           | 12,0          | JOHN DEERE: 48M7033             |
| <b>65749</b> | RWDR-K7        | TFE       | 118,0           | 146,0           | 14,3          | JOHN DEERE: RE44574             |
| <b>65205</b> | RWDR-KASSETTE  | NBR       | 130,0           | 160,0           | 14,5          | JOHN DEERE: R113984             |
| <b>65737</b> | CASSETTE       | 75NBR     | 158,7           | 200,0           | 15,0          | JOHN DEERE: RE191816            |
| <b>65745</b> | RWDR-K7        | NBR       | 160,0           | 196,0           | 14,0          | JOHN DEERE: RE154869            |
| <b>65734</b> | CASSETTE-SF-1  | 75NBR     | 167,8           | 198,0           | 13,0          | JOHN DEERE: AL81842             |

### LANDINI - MASSEY FERGUSON

| ARTICOLO     | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                     |
|--------------|-----------|-----------|-----------------|-----------------|---------------|----------------------------------------|
| <b>65091</b> | BA        | NBR       | 17,0            | 30,0            | 7,0           | LANDINI: 3015352X1                     |
| <b>65092</b> | BAB       | NBR       | 17,4            | 28,5            | 6,3           | LANDINI: 1421318M1                     |
| <b>65424</b> | BADUO     | NBR       | 17,5            | 28,6            | 8,0           | LANDINI: 1429586M1                     |
| <b>65761</b> | BAUD1     | 73NBR     | 20,0            | 35,0            | 7,0           | LANDINI: VP341657                      |
| <b>65756</b> | BAOFSL    | 72NBR     | 25,0            | 32,0            | 4,0           | LANDINI: 3308393M1                     |
| <b>65104</b> | COMBI     | NBR       | 30,0            | 44,0            | 11,0          | LANDINI: 3019952X1                     |
| <b>65105</b> | COMBI SF6 | NBR       | 30,0            | 44,0            | 14,0          | LANDINI: 3428829M1                     |
| <b>65805</b> | -         | NBR       | 35              | 50              | 7,0/7,5       | LANDINI: 392108X1, 394603X1            |
| <b>65753</b> | COMBI     | 72NBR     | 35,0            | 52,0            | 16,0          | LANDINI: 3541441M1                     |
| <b>65109</b> | BAU3SLX2  | NBR       | 35,0            | 52,0            | 7,0           | LANDINI: 3015291X1                     |
| <b>65110</b> | COMBI SF6 | NBR       | 35,0            | 52,0            | 16,0          | LANDINI: 3428521M2                     |
| <b>65759</b> | BAU2SLX2  | 72NBR     | 35,0            | 62,0            | 7,0           | LANDINI: 3673481X1                     |
| <b>65760</b> | BA        | NBR       | 35,0            | 62,0            | 7,0           | LANDINI: 3015397X1                     |
| <b>65149</b> | BAUD2SL   | NBR       | 35,0            | 62,0            | 7,0           | LANDINI: 3673481X1                     |
| <b>64428</b> | BAU3SLX2  | NBR       | 35,0            | 72,0            | 10,0          | LANDINI: 394607X1                      |
| <b>65804</b> | -         | NBR       | 40              | 55              | 7,0           | LANDINI: 392107X1                      |
| <b>65115</b> | COMBI     | NBR       | 40,0            | 55,0            | 10,0          | LANDINI: 3019957X1                     |
| <b>65116</b> | COMBI SF6 | NBR       | 40,0            | 60,0            | 18,5          | LANDINI: 3428064M1                     |
| <b>65121</b> | BA SL     | NBR       | 40,0            | 65,0            | 10,0          | LANDINI: 3008780X1, 392756X1, 973454M1 |
| <b>65122</b> | COMBI SF5 | NBR       | 40,0            | 68,0            | 14,0          | LANDINI: 3019956X1, 3429001X1          |
| <b>65124</b> | BAU3SLX2  | NBR       | 40,0            | 80,0            | 10,0          | LANDINI: 392182X1                      |
| <b>65127</b> | COMBI SF6 | NBR       | 42,0            | 62,0            | 21,5          | LANDINI: 3015377X1                     |

### segue ANELLI PARAOLIO PER MEZZI AGRICOLI

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### segue LANDINI - MASSEY FERGUSON

| ARTICOLO | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                       |
|----------|---------------|-----------|-----------------|-----------------|---------------|------------------------------------------|
| 65132    | BASLDRWX7     | NBR       | 45,0            | 60,0            | 7,0           | LANDINI: 1442908X1                       |
| 65134    | B1BASLRDX7    | ACM       | 45,0            | 62,0            | 10,0          | LANDINI: 3382237M1                       |
| 64433    | BAU4SLX2      | NBR       | 45,0            | 65,0            | 10,0          | LANDINI: 3015293X1                       |
| 65754    | COMBI         | 72NBR     | 48,0            | 65,0            | 11,0          | LANDINI: 3541495M1                       |
| 65146    | BASL          | NBR       | 48,0            | 65,0            | 10,0          | LANDINI: 1433979M1                       |
| 65147    | BAVIUD3SL     | FKM       | 48,0            | 65,0            | 10,0          | LANDINI: 3305773M1                       |
| 65758    | BAVISLRDX7    | FKM       | 50,0            | 68,0            | 10,0          | LANDINI: 3652503M1                       |
| 65151    | COMBI SF6     | NBR       | 50,0            | 72,0            | 16,5          | LANDINI: 3428259M1                       |
| 65153    | COMBI         | NBR       | 50,0            | 75,0            | 12,0          | LANDINI: 3019963X1                       |
| 65763    | RHTC          | ACM       | 55,0            | 72,0            | 9,0           | LANDINI: 3653788M1                       |
| 64437    | BASL          | NBR       | 55,0            | 72,0            | 10,0          | LANDINI: 392184X1                        |
| 64436    | BASL          | NBR       | 55,0            | 80,0            | 10,0          | LANDINI: 976135M1                        |
| 65160    | COMBI         | NBR       | 55,0            | 80,0            | 11,0          | LANDINI: 3659390M1                       |
| 65161    | B1SLSF        | NBR       | 55,0            | 82,0            | 9,2           | LANDINI: 3019967X1                       |
| 65162    | COMBI SF6     | NBR       | 55,0            | 82,0            | 16,5          | LANDINI: 3423942M1                       |
| 64438    | BAUD3SL       | NBR       | 60,0            | 75,0            | 8,0           | LANDINI: 3015361X1,                      |
| 65554    | COMBI         | NBR       | 60,0            | 75,0            | 16,0          | LANDINI: 3015548X1                       |
| 65173    | BAUM4SLX7     | FKM       | 60,0            | 90,0            | 8,0           | LANDINI: 3305774M1                       |
| 65563    | BASLRDX7      | FPM       | 60,3            | 79,4            | 9,5/11,2      | LANDINI: 1447690M1                       |
| 65182    | B1KLSL        | ACM       | 70,0            | 100,0           | 12,0          | MASSEY FERGUSON: 392775X1                |
| 65183    | BAOFSLSFX7    | NBR       | 70,2            | 85,0            | 7,0           | LANDINI: 3534091M1                       |
| 64445    | BAUD4SL       | NBR       | 80,0            | 100,0           | 13,0          | LANDINI: 394608X1                        |
| 65757    | BAU5X2        | 72NBR     | 80,0            | 110,0           | 10,0          | LANDINI: 3015331X1                       |
| 65762    | LHTC          | VMQ       | 85,0            | 102,0           | 12,0          | LANDINI: 3653787M1                       |
| 65192    | COMBI         | NBR       | 85,0            | 110,0           | 16,0          | LANDINI: 3019954X1                       |
| 65202    | BAU6          | NBR       | 115,0           | 140,0           | 12,0          | LANDINI: 1440734X1                       |
| 65392    | RWDR-K7RS     | TFE       | 130,0           | 155,0           | 12,5          | LANDINI: 704687A1                        |
| 65206    | BAVISLRX7     | FKM       | 133,3           | 158,7           | 12,6          | LANDINI: 1447691M1                       |
| 65207    | B1SL          | NBR       | 145,0           | 170,0           | 13,0          | LANDINI: 395527X1                        |
| 65755    | CASSETTE-S2   | 75NBR     | 150,0           | 176,0           | 15,5          | LANDINI: 3541510M1 - CA45320 - 6520649M1 |
| 65210    | B1SLSF        | NBR       | 165,0           | 190,0           | 14,2          | LANDINI: 3429004X1                       |
| 65211    | RWDR-KASSETTE | NBR       | 165,0           | 190,0           | 15,5          | LANDINI: 3015376X1, 3429791M1            |
| 65212    | CASSETTE-S2   | NBR       | 165,0           | 190,0           | 15,5          | LANDINI: 3696866M2                       |
| 65213    | COMBI         | NBR       | 165,0           | 190,0           | 17,0          | LANDINI: 3019959X1                       |
| 65647    | KASSETTE RAD. | NBR       | 165,0           | 195,0           | 16,5          | LANDINI: 3429790M2                       |
| 65764    | RWDR-KASSETTE | 75NBR     | 190,0           | 220,0           | 16,0          | MASSEY FERGUSON: 3429815M3               |
| 65215    | COMBI         | NBR       | 190,0           | 220,0           | 20,0          | LANDINI: 3019960X1                       |

### LOMBARDINI

| ARTICOLO | TIPO    | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM  |
|----------|---------|-----------|-----------------|-----------------|---------------|---------------------|
| 65099    | BASLDRW | ACM       | 25,0            | 40,0            | 7,0           | LOMBARDINI: 1213055 |
| 65167    | BARS    | NBR       | 58,0            | 85,0            | 8,0           | LOMBARDINI: 1213262 |

### MASCHIO

| ARTICOLO | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM  |
|----------|-----------|-----------|-----------------|-----------------|---------------|---------------------|
| 65176    | COMBI SF4 | NBR       | 65,0            | 85,0            | 13,0          | MASCHIO: M38100214R |

### PERKINS

| ARTICOLO | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                   |
|----------|-----------|-----------|-----------------|-----------------|---------------|--------------------------------------|
| 65560    | BASLRDX7  | FPM       | 57,2            | 76,2            | 9,5           | PERKINS: 2415344                     |
| 65563    | BASLRDX7  | FPM       | 60,3            | 79,4            | 9,5/11,2      | PERKINS: 2418F436, 2418F437, 2415361 |
| 65206    | BAVISLRX7 | FKM       | 133,3           | 158,7           | 12,6          | PERKINS: 2418F475                    |



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### RUGGERINI

| ARTICOLO     | TIPO    | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|---------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65099</b> | BASLDRW | ACM       | 25,0            | 40,0            | 7,0           | RUGGERINI: 5456    |

### RENAULT

| ARTICOLO     | TIPO         | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM  |
|--------------|--------------|-----------|-----------------|-----------------|---------------|---------------------|
| <b>65188</b> | BAPTSLLSX127 | PTFE      | 80,0            | 100,0           | 9,0           | RENAULT: 7701473544 |

### SAME

| ARTICOLO     | TIPO           | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                             |
|--------------|----------------|-----------|-----------------|-----------------|---------------|------------------------------------------------|
| <b>65089</b> | BA             | NBR       | 16,0            | 24,0            | 5,0           | SAME: 2.1519.078.0                             |
| <b>65091</b> | BA             | NBR       | 17,0            | 30,0            | 7,0           | SAME: 2.1510.203.0                             |
| <b>65097</b> | BASLX7         | NBR       | 25,0            | 32,0            | 7,0           | SAME: 2.1529.125.0/10                          |
| <b>65098</b> | BAUD           | ACM       | 25,0            | 33,0            | 6,0           | SAME: 2.1519.086.0                             |
| <b>65102</b> | B1UD2SL        | NBR       | 30,0            | 40,0            | 8,0           | SAME: 2.1529.061.0                             |
| <b>65766</b> | BA             | 72NBR     | 32,0            | 42,0            | 7,0           | SAME: 215100140                                |
| <b>65771</b> | B1UD2SL        | 72NBR     | 32,0            | 56,0            | 10,0          | SAME: 215290190                                |
| <b>65112</b> | BAU3SL         | NBR       | 35,0            | 55,0            | 11,0          | SAME: 2.1520.017.0                             |
| <b>65113</b> | BASLRDX7       | ACM       | 35,0            | 55,0            | 12,0          | SAME: 2.1529.033.0                             |
| <b>65765</b> | B1BASLRDX7     | 71ACM     | 35,0            | 58,0            | 10,0          | SAME: 215201170                                |
| <b>65114</b> | B1UD2SL        | NBR       | 35,0            | 62,0            | 10,0          | SAME: 2.1529.030.0                             |
| <b>64428</b> | BAU3SLX2       | NBR       | 35,0            | 72,0            | 10,0          | SAME: 2.1520.317.0                             |
| <b>64430</b> | BAU3SLX2       | NBR       | 40,0            | 60,0            | 10,0          | SAME 2.1520.220                                |
| <b>64431</b> | BASL           | NBR       | 40,0            | 62,0            | 10,0          | SAME: 2.1520.320.0                             |
| <b>65119</b> | COMBI          | NBR       | 40,0            | 62,0            | 10,0          | SAME: 2.1529.095.0                             |
| <b>65121</b> | BA SL          | NBR       | 40,0            | 65,0            | 10,0          | SAME: 2.1510.620.0                             |
| <b>65123</b> | B1BASLRDX7     | ACM       | 40,0            | 72,0            | 10,0          | SAME: 2.1529.088.0, 2.1520.048.0               |
| <b>65124</b> | BAU3SLX2       | NBR       | 40,0            | 80,0            | 10,0          | SAME: 2.1520.420.0                             |
| <b>65132</b> | BASLDRWX7      | NBR       | 45,0            | 60,0            | 7,0           | SAME: 2.1510.723.0                             |
| <b>65134</b> | B1BASLRDX7     | ACM       | 45,0            | 62,0            | 10,0          | SAME: 2.1529.029.0                             |
| <b>64407</b> | BAFUD3X7       | NBR       | 45,0            | 62,0            | 10,0          | SAME: 2.1510.123.0                             |
| <b>65135</b> | B1FUD3 SL D.BE | NBR       | 45,0            | 62,0            | 12,0          | SAME: 2.1529.027.0                             |
| <b>65136</b> | COMBI SF1      | NBR       | 45,0            | 62,0            | 16,0          | SAME: 2.1529.085.0                             |
| <b>64433</b> | BAU4SLX2       | NBR       | 45,0            | 65,0            | 10,0          | SAME: 2.1510.223.0                             |
| <b>65140</b> | COMBI SF6      | NBR       | 45,0            | 65,0            | 18,5          | SAME: 2.1529.112.0                             |
| <b>65144</b> | COMBI SF3      | NBR       | 45,0            | 80,0            | 16,0          | SAME: 2.1529.077.0                             |
| <b>65151</b> | COMBI SF6      | NBR       | 50,0            | 72,0            | 16,5          | SAME: 2.1529.111.0                             |
| <b>65152</b> | B1KLSLRD       | ACM       | 50,0            | 72,0            | 10,0          | SAME: 2.1529.041.0                             |
| <b>65768</b> | B1SLRD         | 71ACM     | 55,0            | 72,0            | 12,0          | SAME: 2.1529.032.0                             |
| <b>64437</b> | BASL           | NBR       | 55,0            | 72,0            | 10,0          | SAME: 2.1520.329.0                             |
| <b>64436</b> | BASL           | NBR       | 55,0            | 80,0            | 10,0          | SAME: 2.1510.329.0                             |
| <b>65159</b> | BAVISLDRW      | FKM       | 55,0            | 80,0            | 10,0          | SAME: 2.1529.514.0                             |
| <b>65165</b> | BAUD3SLRD      | ACM       | 58,0            | 80,0            | 10,0          | SAME: 2.1519.010.0                             |
| <b>65166</b> | B1UD3SL        | NBR       | 58,0            | 80,0            | 13,0          | SAME: 2.1529.007.0/10                          |
| <b>64438</b> | BAUD3SL        | NBR       | 60,0            | 75,0            | 8,0           | SAME: 2.1520.131.0                             |
| <b>64439</b> | BAU4SLX2       | NBR       | 60,0            | 80,0            | 10,0          | SAME: 2.1520.231.0                             |
| <b>65170</b> | B1 U4 SL       | NBR       | 60,0            | 80,0            | 12,0          | SAME: 2.1529.028.0                             |
| <b>65175</b> | B1BASLDRWX7    | ACM       | 60,0            | 95,0            | 10,0          | SAME: 0.0084.624.0                             |
| <b>65178</b> | COMBI          | ACM       | 65,0            | 90,0            | 17,5          | SAME: 2.1529.134.0                             |
| <b>65181</b> | RWDR-KOMBISF   | FKM       | 70,0            | 90,0            | 13,5          | SAME: 2.1529.141.0, 2.1529.167.0, 2.1529.072.0 |
| <b>65770</b> | COMBI SF6      | 72NBR     | 80,0            | 100,0           | 18,0          | SAME: 215291180                                |
| <b>65189</b> | CASSETTE       | NBR       | 80,0            | 100,0           | 12,0          | SAME: 2.1529.158.0                             |

### segue ANELLI PARAOLIO PER MEZZI AGRICOLI

JOINTS À LÈVRE POUR VÉHICULES AGRICOLES - OIL SEALS FOR AGRICULTURAL VEHICLES  
ÖLABDICHTUNG FÜR LANDWIRTSCHAFTSAHRSZEUGE - RETENES DE ACEITE PARA VEHÍCULOS AGRÍCOLAS

#### segue SAME

| ARTICOLO     | TIPO          | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM                |
|--------------|---------------|-----------|-----------------|-----------------|---------------|-----------------------------------|
| <b>64445</b> | BAUD4SL       | NBR       | 80,0            | 100,0           | 13,0          | SAME: 2.1520.141.0, 2.1529.005.0  |
| <b>64446</b> | BASL          | NBR       | 85,0            | 110,0           | 12,0          | SAME: 2.1529.501.0                |
| <b>65769</b> | B1UD5SL       | 71ACM     | 95,0            | 140,0           | 13,0          | SAME: 215290670                   |
| <b>65196</b> | B18ASLSFRSX7  | FKM       | 98,0            | 120,0           | 13,0          | SAME: 2.1519.009.0/10             |
| <b>65199</b> | BAVISLRX7     | FKM       | 110,0           | 130,0           | 13,0          | SAME: 2.1529.073.0                |
| <b>65203</b> | B1U6SL        | NBR       | 125,0           | 150,0           | 13,0          | SAME: 2.1529.040.0                |
| <b>65207</b> | B1SL          | NBR       | 145,0           | 170,0           | 13,0          | SAME: 2.1529.038.0                |
| <b>65208</b> | B1SLSF        | NBR       | 145,0           | 180,0           | 15,0          | SAME: 2.1529.006.0 - 2.1529.064.0 |
| <b>65209</b> | B1FU7SL       | NBR       | 150,0           | 180,0           | 15,0          | SAME: 2.1529.065.0                |
| <b>65647</b> | KASSETTE RAD. | NBR       | 165,0           | 195,0           | 16,5          | SAME: 0.900.0115.6                |
| <b>65214</b> | BESF          | ACM       | 173,0           | 200,0           | 15,5          | SAME: 2.1529.124.0/30             |
| <b>65767</b> | COMBI SF5     | 72NBR     | 175,0           | 200,0           | 19,0          | SAME: 21529074010                 |
| <b>65216</b> | RWDR-KASSETTE | ACM       | 210,0           | 240,0           | 16,0          | SAME: 2.1529.138.0                |

#### VALTRA

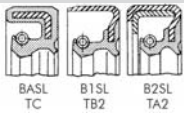
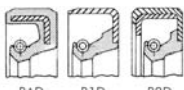
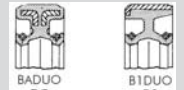
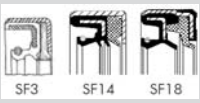
| ARTICOLO     | TIPO      | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|-----------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65110</b> | COMBI SF6 | NBR       | 35,0            | 52,0            | 16,0          | VALTRA: KH1209     |
| <b>65115</b> | COMBI     | NBR       | 40,0            | 55,0            | 10,0          | VALTRA: KH1216     |

#### VARIE

| ARTICOLO     | TIPO         | MATERIALE | Ø INTERNO<br>mm | Ø ESTERNO<br>mm | ALTEZZA<br>mm | APPLICAZIONI / OEM |
|--------------|--------------|-----------|-----------------|-----------------|---------------|--------------------|
| <b>65093</b> | BAU2         | NBR       | 18,0            | 30,0            | 7,0           | -                  |
| <b>65117</b> | BAPTSLRDX7FT | PTFE      | 40,0            | 62,0            | 8,0           | -                  |
| <b>65195</b> | B1BASLDRW    | NBR       | 95,0            | 120,0           | 13,0          | -                  |

### ANELLI PARAOLIO PER MEZZI AGRICOLI - LEGENDA

JOINTS À LÈVRE POUR VÉHICULES AGRICOLES LÉGENDE - OIL SEALS FOR AGRICULTURAL VEHICLES LEGEND  
ÖLABDICHTRINGE FÜR LANDWIRTSCHAFTSFAHRZEUGE VERZEICHNIS - RETENES DE ACEITE PARA VEHÍCULOS AGRÍCOLAS LEYENDA

| TIPO                                                                                                           | DESCRIZIONE                                                                                                                                                                                                                                                                                                                                              | DESCRIPTION                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br>BA - SC                   | <b>Tipo BA - SC - Parte esterna ricoperta in gomma</b><br>Questa forma permette il montaggio dell'anello in sedi con più alte rugosità ed è quella che si adatta meglio alle variazioni dimensionali della sede dovute alle variazioni di temperatura. Garantisce una perfetta tenuta sul diametro esterno anche con fluidi a bassa viscosità o con gas. | <b>Type BA - SC - Rubber covered O.D.</b><br>Can accommodate considerable surface roughness and thermal expansion on the housing bore. Required for split housings and when sealing gaseous or low viscosity media. |
| <br>B1 - SB - SB2             | <b>Tipo B1 - SB - SB2 - Parte esterna in lamiera.</b><br>Questa forma viene utilizzata nei casi in cui è richiesta una maggiore forza di spiantaggio. Essa richiede una maggiore precisione nella lavorazione della sede e non ne compensa dilatazioni eccessive.                                                                                        | <b>Type B1 - SB - SB2 - Outer metal case</b><br>Used when greater extraction force is necessary. Sealing is more difficult with housing bores of considerable surface roughness and subject thermal expansion.      |
| <br>B2 - SA2                  | <b>Tipo B2 - SA2 - Parte esterna con coperchio di protezione</b><br>Caratteristiche di tenuta e di montaggio come il tipo B1. Consigliabile l'applicazione nei grandi diametri per evitare errori di montaggio.                                                                                                                                          | <b>Type B2 - SA2 - Outer metal case with reinforcing cap</b><br>Installation and sealing identical to Type B1. It is preferred for larger size applications. Accomodate greater installation errors.                |
| <br>BASL TC B1SL TB2 B2SL TA2 | <b>Tipo BASL - B1SL - B2SL - TC - TB2 - TA2</b><br>Stesse caratteristiche dei tipi BA - B1 - B2 con l'aggiunta di un labbro parapolvere per l'impiego in presenza di impurità.                                                                                                                                                                           | <b>Type BASL - B1SL - B2SL - TC - TB2 - TA2</b><br>Same performances of Types BA - B1 - B2 with the addition of a dust lip for dirt exclusion and corrosion protection.                                             |
| <br>B1BASL                    | <b>Tipo B1BASL</b><br>Questo tipo di anello di tenuta racchiude i vantaggi del tipo B1, maggiore forza di spiantaggio e garantisce una perfetta tenuta sul diametro esterno come il tipo BA.                                                                                                                                                             | <b>Type B1BASL</b><br>Includes the same advantages of Type B1, more extraction force and guarantees a perfect seal on external diameter, like BA.                                                                   |
| <br>BABSL - TCV             | <b>Tipo BABSL - TCV</b><br>Il suo labbro corto e flessibile permette di ottenere buone tenute in presenza di fluidi in pressione senza l'impiego dell'anello di sostegno.                                                                                                                                                                                | <b>Type BABSL - TCV</b><br>With extremely short, flexibly suspended sealing lip for sealing pressurized media without additional backup ring.                                                                       |
| <br>BAD B1D B2D             | <b>Tipo BAD - B1D - B2D</b><br>Presenta una buona rigidità della membrana garantendo la tenuta fino a 1,5 bar.                                                                                                                                                                                                                                           | <b>Type BAD - B1D - B2D</b><br>Offers a heavier flex section for pressure sealing applications up to 1,5 bar.                                                                                                       |
| <br>BADUO DC B1DUO DB       | <b>Tipo BADUO - B1DUO - DC - DB</b><br>Questo tipo di anelli di tenuta è provvisto di due labbri di tenuta muniti di molla a spirale. Normalmente è utilizzato per separare due fluidi differenti.                                                                                                                                                       | <b>Type BADUO - B1DUO - DC - DB</b><br>Incorporates two spring-loaded sealing lips for sealing of two media.                                                                                                        |
| <br>BAOF VC B1OF VB2        | <b>Tipo BAOF - B1OF - VC - VB2</b><br>Soluzione con labbro di tenuta senza molla. Presenta basso coefficiente di attrito. Normalmente utilizzato per tenuta grasso.                                                                                                                                                                                      | <b>Type BAOF - B1OF - VC - VB2</b><br>Solution without spring. Has a low friction factor appropriate for grease sealing.                                                                                            |
| <br>SF3 SF14 SF18           | <b>Tipo COMBI</b><br>Appositamente studiato per l'applicazione su assali di trattori, abbiamo più di 15 profili, form da SF3 a SF19. Il disco in poliuretano cellulare assicura un'ottima protezione del labbro di tenuta contro acqua, polvere, fango, ecc.                                                                                             | <b>Type COMBI</b><br>Created for tractors axles. Over 15 shapes in range, form SF3 to SF19. The cellular PU-disk guarantees the best protection of the sealing lip against water, dust, mud, etc.                   |
| <br>S1 S2 S3                | <b>Tipo KASSETTE (S1 - S2 - S3)</b><br>Anello speciale in cui il labbro di tenuta ruota sia sulla pista di scorrimento che sull'albero.                                                                                                                                                                                                                  | <b>Type CASSETTE (S1 - S2 - S3)</b><br>The main cassette characteristic is the sealing lip rotating on its sleeve and also on the shaft.                                                                            |

#### ALTRE ESECUZIONI - COMPLEMENTARY EXECUTIONS

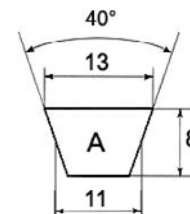
|                 | DESCRIZIONE                           | DESCRIPTION                 |
|-----------------|---------------------------------------|-----------------------------|
| <b>KL</b>       | Armatura metallica esterna calibrata  | Calibrated outer metal case |
| <b>RS-LH</b>    | Rigatura elicoidale sinistra          | Left hand helix             |
| <b>RD-RH</b>    | Rigatura elicoidale destra            | Right hand helix            |
| <b>DRW - WD</b> | Rigatura bidirezionale                | Bidirectional helix         |
| <b>SF</b>       | Esecuzione speciale                   | Special execution           |
| <b>X6</b>       | Esecuzione con più labbri parapolvere | Additional dustlip          |
| <b>X7</b>       | Ondulazione sul diametro esterno      | With grooved O.D.           |

#### ELASTOMETRI - MATERIALS

|             | DESCRIZIONE                                        | DESCRIPTION                              |
|-------------|----------------------------------------------------|------------------------------------------|
| <b>NBR</b>  | Mescola di gomma nitrilica                         | Acrylonitrile butadiene rubber (Nitrile) |
| <b>ACM</b>  | Mescola di gomma poliacrilica                      | Polyacrylic rubber                       |
| <b>VMQ</b>  | Mescola a base di silicone                         | Silicone rubber                          |
| <b>FKM</b>  | Mescola a base di viton                            | Fluro rubber (Viton)                     |
| <b>TFE</b>  | Teflon                                             | Teflon                                   |
| <b>F/A</b>  | Mescola bi-materiale di viton e gomma poliacrilica | Bi-material viton and polyacrylic rubber |
| <b>F/V</b>  | Mescola bi-materiale di viton e silicone           | Bi-material viton and silicon rubber     |
| <b>HNBR</b> | Mescola di gomma nitrilica idrogenata              | Hydrogenated Nitrile Butadiene Rubber    |
| <b>PU</b>   | Poliuretano                                        | Polyurethane                             |

### CINGHIE TRAPEZOIDALI SEZIONE "A"

COURROIES SECTION A  
BELTS SECTION A  
KEILRIEMEN SCHNITT A  
CORREA SECCION A



| ARTICOLO | MODELLO | SVILUPPO INTERNO<br>mm | SVILUPPO PRIMITIVO<br>mm | SVILUPPO ESTERNO<br>mm | ARTICOLO | MODELLO | SVILUPPO INTERNO<br>mm | SVILUPPO PRIMITIVO<br>mm | SVILUPPO ESTERNO<br>mm |
|----------|---------|------------------------|--------------------------|------------------------|----------|---------|------------------------|--------------------------|------------------------|
| 64051    | A20     | 510                    | 544                      | 560                    | 64095    | A64     | 1625                   | 1658                     | 1675                   |
| 64052    | A21     | 535                    | 569                      | 585                    | 64096    | A65     | 1650                   | 1683                     | 1700                   |
| 64053    | A22     | 560                    | 595                      | 610                    | 64097    | A66     | 1676                   | 1709                     | 1726                   |
| 64054    | A23     | 585                    | 620                      | 635                    | 64098    | A67     | 1700                   | 1733                     | 1750                   |
| 64055    | A24     | 610                    | 646                      | 660                    | 64099    | A68     | 1725                   | 1758                     | 1775                   |
| 64056    | A25     | 635                    | 671                      | 685                    | 64100    | A69     | 1750                   | 1783                     | 1800                   |
| 64057    | A26     | 660                    | 693                      | 710                    | 64101    | A70     | 1775                   | 1808                     | 1825                   |
| 64058    | A27     | 686                    | 719                      | 736                    | 64102    | A71     | 1800                   | 1833                     | 1850                   |
| 64059    | A28     | 710                    | 743                      | 760                    | 64103    | A72     | 1825                   | 1858                     | 1875                   |
| 64060    | A29     | 737                    | 770                      | 787                    | 64104    | A73     | 1854                   | 1887                     | 1904                   |
| 64061    | A30     | 767                    | 800                      | 817                    | 64105    | A74     | 1880                   | 1913                     | 1930                   |
| 64062    | A31     | 787                    | 820                      | 837                    | 64106    | A75     | 1900                   | 1933                     | 1950                   |
| 64063    | A32     | 813                    | 846                      | 863                    | 64107    | A76     | 1930                   | 1963                     | 1980                   |
| 64064    | A33     | 838                    | 871                      | 888                    | 64108    | A77     | 1956                   | 1989                     | 2006                   |
| 64065    | A34     | 867                    | 900                      | 917                    | 64109    | A78     | 1980                   | 2013                     | 2030                   |
| 64066    | A35     | 900                    | 933                      | 950                    | 64110    | A79     | 2000                   | 2033                     | 2050                   |
| 64067    | A36     | 914                    | 947                      | 964                    | 64111    | A80     | 2032                   | 2065                     | 2082                   |
| 64068    | A37     | 942                    | 975                      | 992                    | 64112    | A81     | 2060                   | 2093                     | 2110                   |
| 64069    | A38     | 965                    | 998                      | 1015                   | 64113    | A82     | 2083                   | 2116                     | 2133                   |
| 64070    | A39     | 992                    | 1025                     | 1042                   | 64114    | A83     | 2100                   | 2133                     | 2150                   |
| 64071    | A40     | 1016                   | 1049                     | 1066                   | 64115    | A84     | 2134                   | 2167                     | 2184                   |
| 64072    | A41     | 1041                   | 1074                     | 1091                   | 64116    | A85     | 2160                   | 2193                     | 2210                   |
| 64073    | A42     | 1067                   | 1100                     | 1117                   | 64117    | A86     | 2187                   | 2220                     | 2237                   |
| 64074    | A43     | 1100                   | 1133                     | 1150                   | 64118    | A87     | 2212                   | 2245                     | 2262                   |
| 64075    | A44     | 1120                   | 1153                     | 1170                   | 64119    | A88     | 2240                   | 2273                     | 2290                   |
| 64076    | A45     | 1143                   | 1176                     | 1193                   | 64120    | A89     | 2267                   | 2300                     | 2317                   |
| 64077    | A46     | 1168                   | 1201                     | 1218                   | 64121    | A90     | 2286                   | 2319                     | 2336                   |
| 64078    | A47     | 1200                   | 1233                     | 1250                   | 64122    | A91     | 2311                   | 2344                     | 2361                   |
| 64079    | A48     | 1220                   | 1253                     | 1270                   | 64123    | A92     | 2337                   | 2370                     | 2387                   |
| 64080    | A49     | 1250                   | 1283                     | 1300                   | 64124    | A93     | 2360                   | 2393                     | 2410                   |
| 64081    | A50     | 1270                   | 1303                     | 1320                   | 64125    | A94     | 2388                   | 2421                     | 2438                   |
| 64082    | A51     | 1300                   | 1333                     | 1350                   | 64126    | A96     | 2438                   | 2471                     | 2488                   |
| 64083    | A52     | 1320                   | 1353                     | 1370                   | 64127    | A97     | 2464                   | 2497                     | 2514                   |
| 64084    | A53     | 1346                   | 1379                     | 1396                   | 64128    | A98     | 2500                   | 2533                     | 2550                   |
| 64085    | A54     | 1372                   | 1405                     | 1422                   | 64129    | A100    | 2540                   | 2573                     | 2590                   |
| 64086    | A55     | 1400                   | 1433                     | 1450                   | 64130    | A101    | 2465                   | 2610                     | 2615                   |
| 64087    | A56     | 1422                   | 1455                     | 1472                   | 64131    | A102    | 2591                   | 2624                     | 2641                   |
| 64088    | A57     | 1450                   | 1483                     | 1500                   | 64132    | A104    | 2650                   | 2683                     | 2700                   |
| 64089    | A58     | 1475                   | 1508                     | 1525                   | 64133    | A105    | 2667                   | 2700                     | 2717                   |
| 64090    | A59     | 1500                   | 1533                     | 1550                   | 64134    | A107    | 2725                   | 2758                     | 2775                   |
| 64091    | A60     | 1525                   | 1558                     | 1575                   | 64135    | A110    | 2800                   | 2833                     | 2850                   |
| 64092    | A61     | 1550                   | 1583                     | 1600                   | 64136    | A112    | 2845                   | 2878                     | 2895                   |
| 64093    | A62     | 1575                   | 1608                     | 1625                   | 64137    | A113    | 2870                   | 2903                     | 2920                   |
| 64094    | A63     | 1600                   | 1633                     | 1650                   | 64138    | A124    | 3150                   | 2183                     | 3200                   |
|          |         |                        |                          |                        | 64139    | A128    | 3250                   | 3283                     | 3300                   |



# Componentistica Varia

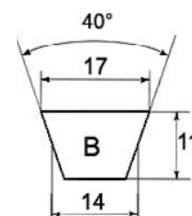
## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### CINGHIE TRAPEZOIDALI SEZIONE "B"

COURROIES SECTION B  
BELTS SECTION B  
KEILRIEMEN SCHNITT B  
CORREA SECCION B

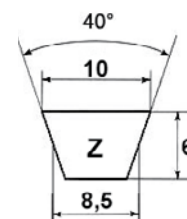


| ARTICOLO | MODELLO | SVILUPPO INTERNO mm | SVILUPPO PRIMITIVO mm | SVILUPPO ESTERNO mm | ARTICOLO  | MODELLO | SVILUPPO INTERNO mm | SVILUPPO PRIMITIVO mm | SVILUPPO ESTERNO mm |
|----------|---------|---------------------|-----------------------|---------------------|-----------|---------|---------------------|-----------------------|---------------------|
| 64140    | B23     | 584                 | 627                   | 653                 | 64182     | B68     | 1725                | 1768                  | 1794                |
| 64141    | B27     | 686                 | 729                   | 755                 | 64183     | B69     | 1750                | 1793                  | 1819                |
| 64142    | B28     | 710                 | 753                   | 779                 | 64184     | B70     | 1775                | 1818                  | 1844                |
| 64143    | B29     | 737                 | 780                   | 806                 | 64185     | B71     | 1800                | 1843                  | 1869                |
| 64144    | B30     | 762                 | 805                   | 831                 | 64186     | B72     | 1829                | 1872                  | 1898                |
| 64145    | B31     | 787                 | 830                   | 856                 | 64187     | B73     | 1850                | 1893                  | 1919                |
| 64146    | B32     | 800                 | 843                   | 869                 | 64188     | B74     | 1880                | 1923                  | 1949                |
| 64147    | B33     | 838                 | 881                   | 907                 | 64189     | B75     | 1900                | 1943                  | 1969                |
| 64148    | B34     | 867                 | 910                   | 936                 | 64190     | B76     | 1930                | 1973                  | 1999                |
| 64149    | B35     | 889                 | 932                   | 958                 | 64191     | B77     | 1950                | 1993                  | 2019                |
| 64150    | B36     | 917                 | 960                   | 986                 | 64192     | B78     | 1981                | 2024                  | 2050                |
| 64151    | B37     | 942                 | 985                   | 1011                | 64193     | B79     | 2000                | 2043                  | 2069                |
| 64152    | B38     | 965                 | 1008                  | 1034                | 64194     | B80     | 2032                | 2075                  | 2101                |
| 64153    | B39     | 990                 | 1033                  | 1059                | 64195     | B81     | 2060                | 2103                  | 2129                |
| 64154    | B40     | 1016                | 1059                  | 1085                | 64196     | B82     | 2083                | 2126                  | 2152                |
| 64155    | B41     | 1040                | 1083                  | 1109                | 64197     | B83     | 2108                | 2151                  | 2177                |
| 64156    | B42     | 1067                | 1110                  | 1136                | 64198     | B84     | 2134                | 2177                  | 2203                |
| 64157    | B43     | 1090                | 1133                  | 1159                | 64199     | B85     | 2160                | 2203                  | 2229                |
| 64158    | B44     | 1120                | 1163                  | 1189                | 64200     | B86     | 2187                | 2230                  | 2256                |
| 64159    | B45     | 1142                | 1185                  | 1211                | 64201     | B87     | 2215                | 2258                  | 2284                |
| 64160    | B46     | 1168                | 1211                  | 1237                | 64202     | B88     | 2240                | 2283                  | 2309                |
| 64161    | B47     | 1200                | 1243                  | 1269                | 64203     | B89     | 2261                | 2304                  | 2330                |
| 64162    | B48     | 1225                | 1268                  | 1294                | 64204     | B90     | 2286                | 2329                  | 2355                |
| 64163    | B49     | 1250                | 1293                  | 1319                | new 65782 | B91     | 2300                | 2340                  | 2369                |
| 64164    | B50     | 1275                | 1318                  | 1344                | 64205     | B92     | 2337                | 2380                  | 2406                |
| 64165    | B51     | 1300                | 1343                  | 1369                | 64206     | B93     | 2360                | 2403                  | 2429                |
| 64166    | B52     | 1320                | 1363                  | 1389                | 64207     | B94     | 2388                | 2431                  | 2457                |
| 64167    | B53     | 1350                | 1393                  | 1419                | 64208     | B95     | 2413                | 2456                  | 2482                |
| 64168    | B54     | 1372                | 1415                  | 1441                | 64209     | B96     | 2438                | 2481                  | 2507                |
| 64169    | B55     | 1400                | 1443                  | 1469                | 64210     | B97     | 2465                | 2508                  | 2534                |
| 64170    | B56     | 1422                | 1465                  | 1491                | 64211     | B98     | 2500                | 2543                  | 2569                |
| 64171    | B57     | 1450                | 1493                  | 1519                | 64212     | B99     | 2515                | 2558                  | 2584                |
| 64172    | B58     | 1473                | 1516                  | 1542                | 64213     | B100    | 2540                | 2583                  | 2609                |
| 64173    | B59     | 1500                | 1543                  | 1569                | 64214     | B102    | 2600                | 2643                  | 2669                |
| 64174    | B60     | 1525                | 1568                  | 1594                | 64215     | B106    | 2700                | 2743                  | 2769                |
| 64175    | B61     | 1550                | 1593                  | 1619                | 64383     | B107    | 2718                | 2763                  | 2787                |
| 64176    | B62     | 1575                | 1618                  | 1644                | 64216     | B108    | 2750                | 2793                  | 2819                |
| 64177    | B63     | 1600                | 1643                  | 1669                | 65393     | B112    | 2840                | 2885                  | 2914                |
| 64178    | B64     | 1625                | 1668                  | 1694                | 64217     | B116    | 2950                | 2993                  | 3019                |
| 64179    | B65     | 1650                | 1693                  | 1719                | 64218     | B118    | 3000                | 3043                  | 3069                |
| 64180    | B66     | 1676                | 1719                  | 1745                | 64219     | B120    | 3050                | 3091                  | 3119                |
| 64181    | B67     | 1700                | 1743                  | 1769                | 64220     | B126    | 3200                | 3243                  | 3269                |
|          |         |                     |                       |                     | 64221     | B128    | 3250                | 3293                  | 3319                |

## CINGHIE TRAPEZOIDALI SEZIONE "Z"

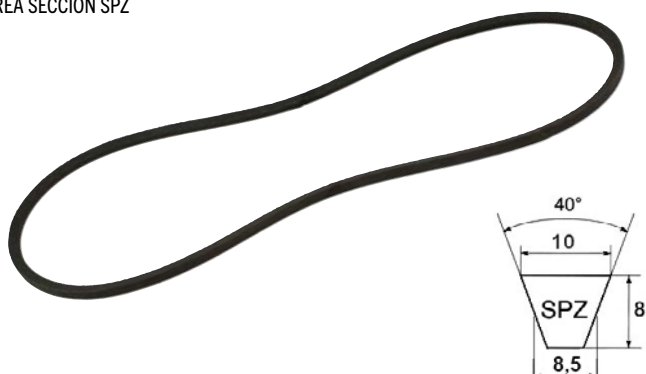
COURROIES SECTION Z  
BELTS SECTION Z  
KEILRIEMEN SCHNITT Z  
CORREA SECCION Z

**new**

[illegible]

### CINGHIE TRAPEZOIDALI SEZIONE "SPZ"

COURROIES SECTION SPZ  
BELTS SECTION SPZ  
KEILRIEMEN SCHNITT SPZ  
CORREA SECCION SPZ

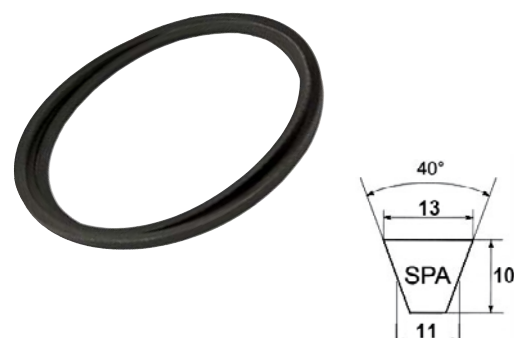


| ARTICOLO | MODELLO | SVILUPPO INTERNO<br>mm | SVILUPPO<br>PRIMITIVO mm | SVILUPPO ESTERNO<br>mm |
|----------|---------|------------------------|--------------------------|------------------------|
| ▶ 65431  | SPZ612  | 574                    | 612                      | 624                    |
| ▶ 64222  | SPZ0630 | 593                    | 630                      | 643                    |
| ▶ 64223  | SPZ0670 | 633                    | 670                      | 683                    |
| ▶ 65432  | SPZ677  | 639                    | 677                      | 689                    |
| ▶ 65433  | SPZ697  | 659                    | 697                      | 709                    |
| ▶ 64224  | SPZ0710 | 673                    | 710                      | 723                    |
| ▶ 64225  | SPZ0737 | 700                    | 737                      | 750                    |
| ▶ 64226  | SPZ0750 | 713                    | 750                      | 763                    |
| ▶ 64227  | SPZ0772 | 735                    | 772                      | 785                    |
| ▶ 65434  | SPZ787  | 749                    | 787                      | 799                    |
| ▶ 64228  | SPZ0812 | 775                    | 812                      | 825                    |
| ▶ 65435  | SPZ825  | 787                    | 825                      | 837                    |
| ▶ 64229  | SPZ0850 | 813                    | 850                      | 863                    |
| ▶ 64230  | SPZ0862 | 825                    | 862                      | 875                    |
| ▶ 65436  | SPZ887  | 849                    | 887                      | 899                    |
| ▶ 64231  | SPZ900  | 863                    | 900                      | 913                    |
| ▶ 64232  | SPZ0937 | 900                    | 937                      | 950                    |
| ▶ 64233  | SPZ950  | 913                    | 950                      | 963                    |
| ▶ 65440  | SPZ962  | 924                    | 962                      | 974                    |
| ▶ 64234  | SPZ970  | 933                    | 970                      | 983                    |
| ▶ 65442  | SPZ987  | 949                    | 987                      | 999                    |
| ▶ 64235  | SPZ1012 | 975                    | 1012                     | 1025                   |
| ▶ 65439  | SPZ1024 | 986                    | 1024                     | 1036                   |
| ▶ 64236  | SPZ1047 | 1010                   | 1047                     | 1060                   |
| ▶ 64237  | SPZ1060 | 1023                   | 1060                     | 1073                   |
| ▶ 64238  | SPZ1077 | 1040                   | 1077                     | 1090                   |
| ▶ 65438  | SPZ1112 | 1074                   | 1112                     | 1124                   |
| ▶ 64239  | SPZ1120 | 1083                   | 1120                     | 1133                   |
| ▶ 64240  | SPZ1137 | 1100                   | 1137                     | 1150                   |
| ▶ 64242  | SPZ1150 | 1113                   | 1150                     | 1163                   |
| ▶ 64243  | SPZ1180 | 1143                   | 1180                     | 1193                   |
| ▶ 64244  | SPZ1202 | 1165                   | 1202                     | 1215                   |
| ▶ 64245  | SPZ1250 | 1213                   | 1250                     | 1263                   |
| ▶ 64246  | SPZ1270 | 1233                   | 1270                     | 1283                   |
| ▶ 64247  | SPZ1287 | 1250                   | 1287                     | 1300                   |
| ▶ 64248  | SPZ1320 | 1283                   | 1320                     | 1333                   |
| ▶ 64249  | SPZ1337 | 1300                   | 1387                     | 1350                   |
| ▶ 64250  | SPZ1362 | 1325                   | 1362                     | 1375                   |
| ▶ 64251  | SPZ1400 | 1363                   | 1400                     | 1413                   |
| ▶ 64252  | SPZ1420 | 1383                   | 1420                     | 1433                   |
| ▶ 64253  | SPZ1437 | 1400                   | 1437                     | 1450                   |
| ▶ 64254  | SPZ1462 | 1420                   | 1457                     | 1470                   |
| ▶ 64255  | SPZ1500 | 1463                   | 1500                     | 1513                   |
| ▶ 64256  | SPZ1537 | 1500                   | 1537                     | 1550                   |
| ▶ 64257  | SPZ1562 | 1525                   | 1562                     | 1575                   |
| ▶ 64258  | SPZ1600 | 1563                   | 1600                     | 1613                   |

| ARTICOLO | MODELLO | SVILUPPO INTERNO<br>mm | SVILUPPO<br>PRIMITIVO mm | SVILUPPO ESTERNO<br>mm |
|----------|---------|------------------------|--------------------------|------------------------|
| ▶ 64259  | SPZ1650 | 1613                   | 1650                     | 1663                   |
| ▶ 64260  | SPZ1700 | 1663                   | 1700                     | 1713                   |
| ▶ 64261  | SPZ1800 | 1763                   | 1800                     | 1813                   |
| ▶ 64262  | SPZ1850 | 1813                   | 1850                     | 1863                   |
| ▶ 64263  | SPZ1900 | 1863                   | 1900                     | 1913                   |
| ▶ 64264  | SPZ2000 | 1963                   | 2000                     | 2013                   |
| ▶ 64265  | SPZ2120 | 2083                   | 2120                     | 2133                   |
| ▶ 64266  | SPZ2137 | 2100                   | 2137                     | 2150                   |
| ▶ 64267  | SPZ2240 | 2203                   | 2240                     | 2253                   |

### CINGHIE TRAPEZOIDALI SEZIONE "SPA"

COURROIES SECTION SPA  
BELTS SECTION SPA  
KEILRIEMEN SCHNITT SPA  
CORREA SECCION SPA



| ARTICOLO | MODELLO | SVILUPPO INTERNO<br>mm | SVILUPPO<br>PRIMITIVO mm | SVILUPPO ESTERNO<br>mm |
|----------|---------|------------------------|--------------------------|------------------------|
| ▶ 64268  | SPA950  | 905                    | 950                      | 968                    |
| ▶ 64269  | SPA1000 | 955                    | 1000                     | 1018                   |
| ▶ 64270  | SPA1060 | 1015                   | 1060                     | 1078                   |
| ▶ 64271  | SPA1082 | 1037                   | 1082                     | 1100                   |
| ▶ 64272  | SPA1120 | 1075                   | 1120                     | 1138                   |
| ▶ 64273  | SPA1180 | 1135                   | 1180                     | 1198                   |
| ▶ 64274  | SPA1250 | 1205                   | 1250                     | 1268                   |
| ▶ 64275  | SPA1320 | 1275                   | 1320                     | 1338                   |
| ▶ 64276  | SPA1332 | 1287                   | 1332                     | 1350                   |
| ▶ 64277  | SPA1432 | 1387                   | 1432                     | 1450                   |
| ▶ 64278  | SPA1457 | 1412                   | 1457                     | 1475                   |
| ▶ 64279  | SPA1500 | 1455                   | 1500                     | 1518                   |
| ▶ 64280  | SPA1600 | 1555                   | 1600                     | 1618                   |
| ▶ 64281  | SPA1632 | 1587                   | 1632                     | 1650                   |
| ▶ 64282  | SPA1700 | 1655                   | 1700                     | 1718                   |
| ▶ 64283  | SPA1757 | 1712                   | 1757                     | 1775                   |
| ▶ 64284  | SPA1800 | 1755                   | 1800                     | 1818                   |
| ▶ 64285  | SFA1900 | 1855                   | 1900                     | 1918                   |
| ▶ 64286  | SPA2000 | 1955                   | 2000                     | 2018                   |
| ▶ 64287  | SPA2120 | 2075                   | 2120                     | 2138                   |
| ▶ 64288  | SPA2360 | 2315                   | 2360                     | 2378                   |
| ▶ 64289  | SPA2800 | 2755                   | 2800                     | 2818                   |
| ▶ 64290  | SPA2882 | 2837                   | 2882                     | 2900                   |
| ▶ 64291  | SPA2932 | 2887                   | 2932                     | 2950                   |
| ▶ 64292  | SPA2982 | 2937                   | 2982                     | 3000                   |
| ▶ 64293  | SPA3150 | 3285                   | 3150                     | 3348                   |
| ▶ 64294  | SPA3450 | 3405                   | 3450                     | 3468                   |

# Componentistica Varia

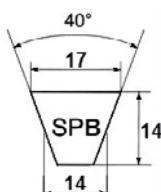
## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### CINGHIE TRAPEZOIDALI SEZIONE "SPB"

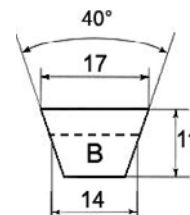
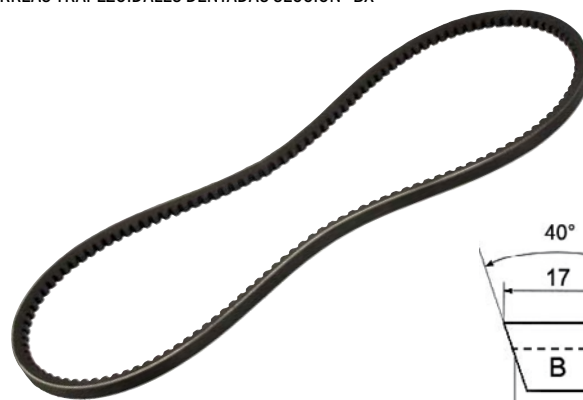
COURROIES SECTION SPB  
BELTS SECTION SPB  
KEILRIEMEN SCHNITT SPB  
CORREA SECCION SPB



| ARTICOLO | MODELLO | SVILUPPO INTERNO mm | SVILUPPO PRIMITIVO mm | SVILUPPO ESTERNO mm |
|----------|---------|---------------------|-----------------------|---------------------|
| 64295    | SPB1320 | 1260                | 1320                  | 1342                |
| 64296    | SPB1340 | 1280                | 1340                  | 1362                |
| 64297    | SPB1400 | 1340                | 1400                  | 1422                |
| 64298    | SPB1500 | 1440                | 1500                  | 1522                |
| 64299    | SPB1600 | 1540                | 1600                  | 1622                |
| 64300    | SPB1700 | 1640                | 1700                  | 1722                |
| 64301    | SPB1800 | 1740                | 1800                  | 1822                |
| 64302    | SPB1850 | 1790                | 1850                  | 1872                |
| 64303    | SPB1900 | 1840                | 1900                  | 1922                |
| 64304    | SPB2000 | 1940                | 2000                  | 2022                |
| 64305    | SPB2020 | 1960                | 2020                  | 2042                |
| 64306    | SPB2120 | 2060                | 2120                  | 2142                |
| 64307    | SPB2240 | 2180                | 2240                  | 2262                |
| 64308    | SPB2360 | 2300                | 2360                  | 2382                |
| 64309    | SPB2430 | 2376                | 2430                  | 2458                |
| 64310    | SPB2500 | 2440                | 2500                  | 2522                |
| 64311    | SPB2800 | 2740                | 2800                  | 2822                |
| 64312    | SPB2840 | 2780                | 2840                  | 2862                |
| 64313    | SPB2850 | 2790                | 2850                  | 2872                |
| 64314    | SPB2950 | 2890                | 2950                  | 2972                |
| 64315    | SPB3150 | 3090                | 3150                  | 3172                |
| 64452    | SPB3250 | 3190                | 3250                  | 3272                |
| 64316    | SPB3350 | 3290                | 3350                  | 3372                |
| 64317    | SPB3550 | 3490                | 3550                  | 3572                |
| 64318    | SPB4500 | 4440                | 4500                  | 4522                |

### CINGHIE TRAPEZOIDALI DENTATE SEZIONE "BX"

COURROIES TRAPEZOIDALES CRANTEES SECTION "BX"  
TOOTHED V-BELTS SECTION "BX"  
ZAHNKEILRIEMEN SCHNITT "BX"  
CORREAS TRAPEZOIDALES DENTADAS SECCIÓN "BX"



| ARTICOLO | MODELLO | SVILUPPO INTERNO mm | SVILUPPO PRIMITIVO mm | SVILUPPO ESTERNO mm |
|----------|---------|---------------------|-----------------------|---------------------|
| 64324    | BX39    | 990                 | 1033                  | 1059                |
| 64325    | BX40    | 1016                | 1059                  | 1085                |
| 64326    | BX41    | 1040                | 1083                  | 1109                |
| 64327    | BX42    | 1067                | 1110                  | 1136                |
| 64328    | BX43    | 1090                | 1133                  | 1159                |
| 64329    | BX44    | 1120                | 1163                  | 1189                |
| 64330    | BX45    | 1142                | 1185                  | 1211                |
| 64331    | BX46    | 1168                | 1211                  | 1237                |
| 64332    | BX47    | 1200                | 1243                  | 1269                |
| 64333    | BX48    | 1225                | 1268                  | 1294                |
| 64334    | BX49    | 1250                | 1293                  | 1319                |
| 64335    | BX50    | 1275                | 1318                  | 1344                |
| 64336    | BX51    | 1300                | 1343                  | 1369                |
| 64337    | BX52    | 1320                | 1363                  | 1389                |
| 64338    | BX53    | 1350                | 1393                  | 1419                |
| 64339    | BX54    | 1372                | 1415                  | 1441                |
| 64340    | BX55    | 1400                | 1443                  | 1469                |
| 64384    | BX106   | 2700                | 2743                  | 2769                |
| 64385    | BX107   | 2718                | 2763                  | 2787                |



### CINGHIE TRAPEZOIDALI DENTATE SEZIONE "SPZX-XPZ"

COURROIES TRAPEZOIDALES CRANTEES SECTION "SPZX-XPZ"

TOOTHED V-BELTS SECTION "SPZX-XPZ"

ZAHNKEILRIEMEN SCHNITT "SPZX-XPZ"

CORREAS TRAPEZOIDALES DENTADAS SECCIÓN "SPZX-XPZ"



| ARTICOLO  | MODELLO  | SVILUPPO INTERNO<br>mm | SVILUPPO PRIMITIVO<br>mm | SVILUPPO ESTERNO<br>mm |
|-----------|----------|------------------------|--------------------------|------------------------|
| 64341     | SPZX0630 | 592                    | 630                      | 642                    |
| 64342     | SPZX0762 | 724                    | 762                      | 774                    |
| 64343     | SPZX0787 | 749                    | 787                      | 799                    |
| NEW 65650 | SPZX812  | 774                    | 812                      | 825                    |
| 64344     | SPZX0837 | 799                    | 837                      | 849                    |
| 64345     | SPZX0850 | 812                    | 850                      | 862                    |
| 64521     | SPZX0862 | 824                    | 826                      | 874                    |
| 64522     | SPZX0887 | 849                    | 887                      | 899                    |
| 65430     | SPZX900  | 862                    | 900                      | 912                    |
| 64523     | SPZX0912 | 874                    | 912                      | 924                    |
| 65429     | SPZX950  | 912                    | 950                      | 962                    |
| 64524     | SPZX0962 | 924                    | 962                      | 974                    |
| 64346     | SPZX1012 | 974                    | 1012                     | 1024                   |
| 65428     | SPZX980  | 942                    | 980                      | 992                    |
| 64347     | SPZX1087 | 1049                   | 1087                     | 1099                   |
| 64348     | SPZX1112 | 1074                   | 1112                     | 1124                   |
| 64349     | SPZX1120 | 1082                   | 1120                     | 1132                   |
| 64350     | SPZX1140 | 1102                   | 1140                     | 1152                   |
| 64351     | SPZX1150 | 1112                   | 1150                     | 1162                   |
| 65427     | SPZX1262 | 1224                   | 1262                     | 1274                   |
| 64352     | SPZX1287 | 1249                   | 1287                     | 1299                   |
| 65426     | SPZX1320 | 1282                   | 1320                     | 1332                   |
| 64353     | SPZX1420 | 1382                   | 1420                     | 1432                   |
| 64354     | SPZX1437 | 1399                   | 1437                     | 1449                   |
| 64525     | SPZX1587 | 1549                   | 1587                     | 1599                   |
| 64355     | SPZX1662 | 1624                   | 1662                     | 1674                   |
| 64356     | SPZX1700 | 1662                   | 1700                     | 1712                   |

### CINGHIE TRAPEZOIDALI DENTATE SEZIONE "SPAX-XPA"

COURROIES TRAPEZOIDALES CRANTEES SECTION "SPAX-XPA"

TOOTHED V-BELTS SECTION "SPAX-XPA"

ZAHNKEILRIEMEN SCHNITT "SPAX-XPA"

CORREAS TRAPEZOIDALES DENTADAS SECCIÓN "SPAX-XPA"



| ARTICOLO  | MODELLO  | SVILUPPO INTERNO<br>mm | SVILUPPO PRIMITIVO<br>mm | SVILUPPO ESTERNO<br>mm |
|-----------|----------|------------------------|--------------------------|------------------------|
| 64357     | SPAX0732 | 692                    | 732                      | 749                    |
| 64358     | SPAX0782 | 742                    | 782                      | 799                    |
| 64359     | SPAX0832 | 792                    | 832                      | 849                    |
| 64360     | SPAX0900 | 860                    | 900                      | 917                    |
| 64517     | SPAX0925 | 885                    | 925                      | 942                    |
| 64361     | SPAX0957 | 917                    | 957                      | 974                    |
| 64518     | SPAX0982 | 942                    | 982                      | 999                    |
| 64362     | SPAX1000 | 960                    | 1000                     | 1017                   |
| 64363     | SPAX1032 | 992                    | 1032                     | 1049                   |
| 64364     | SPAX1060 | 1020                   | 1060                     | 1077                   |
| 64365     | SPAX1082 | 1042                   | 1082                     | 1099                   |
| 64366     | SPAX1120 | 1080                   | 1120                     | 1137                   |
| 64367     | SPAX1157 | 1117                   | 1157                     | 1174                   |
| 64368     | SPAX1180 | 1140                   | 1180                     | 1197                   |
| 64369     | SPAX1232 | 1192                   | 1232                     | 1249                   |
| 64519     | SPAX1250 | 1210                   | 1250                     | 1267                   |
| NEW 65646 | SPAX1272 | 1232                   | 1272                     | 1289                   |
| 64370     | SPAX1307 | 1267                   | 1307                     | 1324                   |
| 64520     | SPAX1320 | 1280                   | 1320                     | 1337                   |
| 64371     | SPAX1332 | 1292                   | 1332                     | 1349                   |
| 64372     | SPAX1357 | 1317                   | 1357                     | 1374                   |
| 64373     | SPAX1800 | 1760                   | 1800                     | 1817                   |

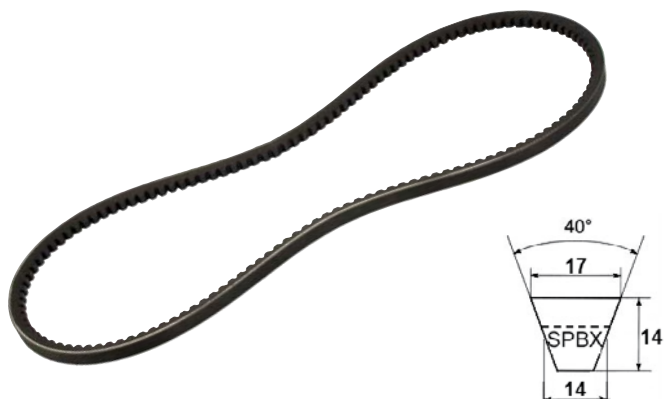
### CINGHIE TRAPEZOIDALI DENTATE SEZIONE "SPBX-XPB"

COURROIES TRAPEZOIDALES CRANTEES SECTION "SPBX-XPB"

TOOTHED V-BELTS SECTION "SPBX-XPB"

ZAHNKEILRIEMEN SCHNITT "SPBX-XPB"

CORREAS TRAPEZOIDALES DENTADAS SECCIÓN "SPBX-XPB"



| ARTICOLO | MODELLO  | SVILUPPO INTERNO<br>mm | SVILUPPO PRIMITIVO<br>mm | SVILUPPO ESTERNO<br>mm |
|----------|----------|------------------------|--------------------------|------------------------|
| 64374    | SPBX1250 | 1190                   | 1250                     | 1272                   |
| 64375    | SPBX1270 | 1210                   | 1270                     | 1292                   |
| 64376    | SPBX1320 | 1260                   | 1320                     | 1342                   |
| 64386    | SPBX1340 | 1280                   | 1340                     | 1362                   |
| 64516    | SPBX1360 | 1300                   | 1360                     | 1382                   |
| 64377    | SPBX1400 | 1340                   | 1400                     | 1422                   |
| 64453    | SPBX1450 | 1390                   | 1450                     | 1472                   |
| 64378    | SPBX1500 | 1440                   | 1500                     | 1522                   |
| 64379    | SPBX1600 | 1540                   | 1600                     | 1622                   |
| 64380    | SPBX1700 | 1640                   | 1700                     | 1722                   |
| 64387    | SPBX1750 | 1690                   | 1750                     | 1772                   |
| 64381    | SPBX1800 | 1740                   | 1800                     | 1822                   |
| 64388    | SPBX1900 | 1840                   | 1900                     | 1922                   |
| 64382    | SPBX2120 | 2060                   | 2120                     | 2142                   |

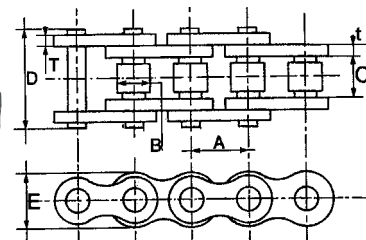
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

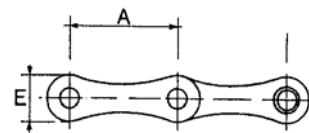
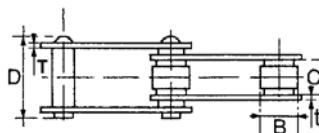
02<sub>b</sub>

**CATENE DIN 8187**  
CHAINES DIN 8187  
CHAINS DIN 8187  
ROLLENKETTEN DIN 8187  
CADENAS DIN 8187



Tutte le catene sono prestirate.  
Confezioni in rotoli di 5mt.

| ARTICOLO     | CATENA<br>UNI | RIFERIMENTI<br>ISO REX | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | t/T<br>Max<br>mm | ARTICOLO<br>MAGLIA<br>GIUNZIONE | ARTICOLO<br>MAGLIA<br>FALSA |
|--------------|---------------|------------------------|---------|---------|---------|---------|---------|------------------|---------------------------------|-----------------------------|
|              |               |                        |         |         |         |         |         |                  |                                 |                             |
| <b>61199</b> | 3/8" UNI      | ISO 06 B1 = 121        | 9,52    | 6,35    | 5,72    | 12,50   | 8,30    | 1,30             | <b>61207</b>                    | <b>61208</b>                |
| <b>61200</b> | 1/2" UNI      | ISO 08 B1 = 126        | 12,7    | 8,51    | 7,8     | 16,40   | 11,80   | 1,60             | <b>61210</b>                    | <b>61211</b>                |
| <b>61201</b> | 5/8" UNI      | ISO 10 B1 = 136        | 15,87   | 10,16   | 9,6     | 19,20   | 14,00   | 1,70             | <b>61213</b>                    | <b>61214</b>                |
| <b>61202</b> | 3/4" UNI      | ISO 12 B1 = 140        | 19,05   | 12,07   | 11,7    | 22,10   | 16,00   | 1,85             | <b>61216</b>                    | <b>61217</b>                |
| <b>61203</b> | 1" UNI        | ISO 16 B1 = 147        | 25,4    | 15,87   | 17      | 36,00   | 21,00   | 4,15/3,1         | <b>61219</b>                    | <b>61220</b>                |
| <b>61204</b> | 1" 1/4 UNI    | ISO 20 B1 = 152        | 31,75   | 19,05   | 19,6    | 41,00   | 25,50   | 4,5/3,5          | <b>61222</b>                    | <b>61223</b>                |
| <b>61205</b> | 1" 1/2 UNI    | ISO 24 B1 = 157        | 38,1    | 25,4    | 25,4    | 54,00   | 33,70   | 6,0/4,8          | <b>61225</b>                    | <b>61226</b>                |
| ARTICOLO     | CATENA<br>ASA | RIFERIMENTI<br>ASA     | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | t/T<br>Max<br>mm | ARTICOLO<br>MAGLIA<br>GIUNZIONE | ARTICOLO<br>MAGLIA<br>FALSA |
| <b>63515</b> | 3/8" ASA      | ASA 35                 | 9,525   | 5,08    | 4,77    | 12,50   | 9,05    | 1,30             | <b>63516</b>                    | <b>63517</b>                |
| <b>61227</b> | 1/2" ASA      | ASA 40                 | 12,7    | 7,9     | 7,95    | 16,40   | 11,20   | 1,50             | <b>61234</b>                    | <b>61235</b>                |
| <b>62640</b> | 5/8" ASA      | ASA 50                 | 15,87   | 10,16   | 9,53    | 20,30   | 15,10   | 2,03             | <b>62645</b>                    | <b>62646</b>                |
| <b>61228</b> | 3/4" ASA      | ASA 60                 | 19,05   | 11,91   | 12,70   | 25,50   | 16,00   | 2,42             | <b>61237</b>                    | <b>61238</b>                |
| <b>61229</b> | 1" ASA        | ASA 80                 | 25,4    | 15,88   | 15,88   | 33,50   | 24,00   | 3,25             | <b>61240</b>                    | <b>61241</b>                |
| <b>61230</b> | 1" 1/4 ASA    | ASA 100                | 31,75   | 19,05   | 19,05   | 40,40   | 29,60   | 4,00             | <b>61243</b>                    | <b>61244</b>                |
| <b>61231</b> | 1" 1/2 ASA    | ASA 120                | 38,1    | 22,23   | 25,40   | 50,50   | 36,00   | 4,80             | <b>61246</b>                    | <b>61247</b>                |
| <b>63439</b> | 1" 3/4 ASA    | ASA 140                | 44,45   | 25,40   | 25,22   | 54,40   | 41,00   | 5,60             | <b>63440</b>                    | <b>63441</b>                |
| <b>62641</b> | 3/4" ASA      | ASA 60 H               | 19,05   | 11,91   | 12,70   | 29,50   | 18,08   | 3,25             | <b>62647</b>                    | <b>62648</b>                |
| <b>62642</b> | 1" ASA        | ASA 80 H               | 25,4    | 15,88   | 15,88   | 36,50   | 24,13   | 4,00             | <b>62649</b>                    | <b>62650</b>                |
| <b>62643</b> | 1" 1/4 ASA    | ASA 100 H              | 31,75   | 19,05   | 19,05   | 44,00   | 30,18   | 4,80             | <b>62651</b>                    | <b>62652</b>                |
| <b>62644</b> | 1" 1/2 ASA    | ASA 120 H              | 38,1    | 22,23   | 25,40   | 55,10   | 30,20   | 5,60             | <b>62653</b>                    | <b>62654</b>                |



| ARTICOLO     | CATENA<br>ASA | RIFERIMENTI | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | t/T<br>Max<br>mm | ARTICOLO<br>MAGLIA<br>GIUNZIONE | ARTICOLO<br>MAGLIA<br>FALSA |
|--------------|---------------|-------------|---------|---------|---------|---------|---------|------------------|---------------------------------|-----------------------------|
|              |               |             |         |         |         |         |         |                  |                                 |                             |
| <b>61274</b> | 1" ASA PL     | ASA 2040    | 25,4    | 7,9     | 7,95    | 16,80   | 13,00   | 1,50             | <b>61277</b>                    | <b>61278</b>                |
| <b>61275</b> | 1" 1/4 ASA PL | ASA 2050    | 31,75   | 10,16   | 9,6     | 19,40   | 15,00   | 2,03             | <b>61280</b>                    | <b>61281</b>                |
| <b>62655</b> | 1" 1/2 ASA PL | ASA 2060    | 38,10   | 11,91   | 12,70   | 26,90   | 18,08   | 2,42             | <b>62656</b>                    | <b>62657</b>                |

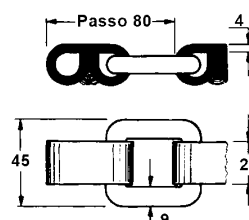
### CATENE A LACCIO AD ANELLO E PIASTRA

CHAINES A LACET A ANNEAUX ET PLAQUE - COUPLING CHAINS WITH ROUND LINKS AND PLATES - KETTE MIT RINGLASCHEN UND PLATTE - CADENAS DE CORDON, DE ANILLOS Y TABILLAS

#### CATENA AD ANELLO PASSO 80

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA

new



| ARTICOLO     | DESCRIZIONE             | CARICO DI LAVORO | CARICO ROTTURA |
|--------------|-------------------------|------------------|----------------|
| <b>65050</b> | Rotolo lunghezza 30,3 m | 875 kg           | 3500 kg        |

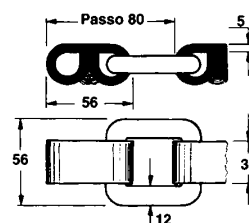


| ARTICOLO GIUNTO |
|-----------------|
| <b>65052</b>    |

#### CATENA AD ANELLO PASSO 80

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA

new



| ARTICOLO     | DESCRIZIONE              | CARICO DI LAVORO | CARICO ROTTURA |
|--------------|--------------------------|------------------|----------------|
| <b>62907</b> | Rotolo lunghezza 8,00 m  | 1630 kg          | 6500 kg        |
| <b>62908</b> | Rotolo lunghezza 8,75 m  |                  |                |
| <b>63631</b> | Rotolo lunghezza 9,60 m  |                  |                |
| <b>63632</b> | Rotolo lunghezza 10,60 m |                  |                |

**RINFORZATA** (materiale anello: 20 Mn 4 - Materiale laccio: S 355 JR)

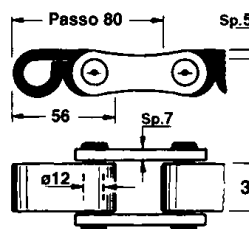
|              |                          |         |         |
|--------------|--------------------------|---------|---------|
| <b>65051</b> | Rotolo lunghezza 12,50 m | 2250 kg | 9000 kg |
|--------------|--------------------------|---------|---------|



| ARTICOLO GIUNTO |
|-----------------|
| <b>62916</b>    |

#### CATENA A PIASTRA PASSO 80

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA



| ARTICOLO     | DESCRIZIONE             | CARICO DI LAVORO | CARICO ROTTURA |
|--------------|-------------------------|------------------|----------------|
| <b>62909</b> | Rotolo lunghezza 8 m    | 5000 kg          | 7800 kg        |
| <b>62910</b> | Rotolo lunghezza 9,05 m |                  |                |



| ARTICOLO GIUNTO |
|-----------------|
| <b>62916</b>    |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

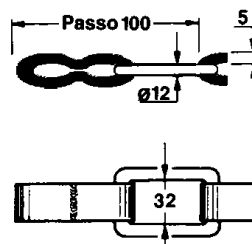
02<sub>b</sub>

### segue CATENE A LACCIO AD ANELLO E PIASTRA

CHAINES A LACET A ANNEAUX ET PLAQUE - COUPLING CHAINS WITH ROUND LINKS AND PLATES - KETTE MIT RINGLASCHEN UND PLATTE - CADENAS DE CORDON, DE ANILLOS Y TABILLAS

#### CATENA A ANELLO PASSO 100

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA



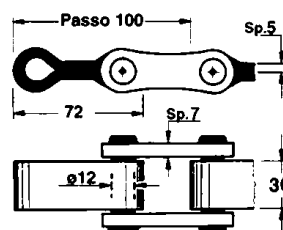
| ARTICOLO | DESCRIZIONE              | CARICO DI LAVORO | CARICO ROTTURA |
|----------|--------------------------|------------------|----------------|
| 62911    | Rotolo lunghezza 8,00 m  | 2250 kg          | 9000 kg        |
| 62912    | Rotolo lunghezza 10,00 m |                  |                |

ARTICOLO GIUNTO

62916

#### CATENA A PIASTRA PASSO 100

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA



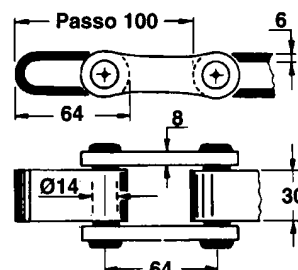
| ARTICOLO | DESCRIZIONE             | CARICO DI LAVORO | CARICO ROTTURA |
|----------|-------------------------|------------------|----------------|
| 62913    | Rotolo lunghezza 8,08 m | 5000 kg          | 7800 kg        |
| 62914    | Rotolo lunghezza 9,08 m |                  |                |

ARTICOLO GIUNTO

62916

#### CATENA PER DESILATORI PASSO 100

CHAINE  
CHAIN  
ROLLENKETTEN  
CADENA



| ARTICOLO | DESCRIZIONE          | CARICO DI LAVORO | CARICO ROTTURA |
|----------|----------------------|------------------|----------------|
| 62915    | Rotolo lunghezza 8 m | 7600 kg          | 10500 kg       |

ARTICOLO GIUNTO

62917

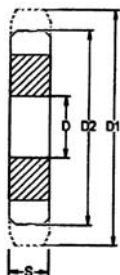


### PIGNONI PER CATENE A LACCIO AD ANELLO E PIASTRA

PIGNON POUR CHAINES A LACET A ANNEAU ET PLAQUE - PINIONS FOR COUPLING CHAINS WITH ROUND LINKS AND PLATES  
KETTENRÄDER FÜR KETTEN MIT RINGGLASCHE UND PLATTE - PIÑONES PARA CADENAS DE CORDON, DE ANILLOS Y TABLILLAS

#### PIGNONE DI TRAINO IN ACCIAIO PASSO 80 - 5 DENTI

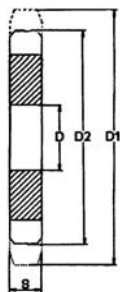
PIGNON D'ENTRAÎNEMENT EN ACIER PAS 80 - 5 DENTS  
DRAW CHAIN PINION IN STEEL PITCH 80 - 5 TEETH  
ZUGBOLZEN AUS STAHL TEILUNG 80 - 5 ZÄHNE  
PIÑÓN DE TRACCIÓN DE ACERO PASO 80 - 5 DIENTES



| ARTICOLO | N. DENTI | D mm | D1 mm | D2 mm | S mm |
|----------|----------|------|-------|-------|------|
| 62918    | 5        | 40   | 160   | 129   | 24   |

#### PIGNONE DI TRAINO IN ACCIAIO PASSO 100 - 4 DENTI

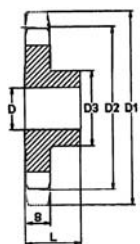
PIGNON D'ENTRAÎNEMENT EN ACIER PAS 100 - 4 DENTS  
DRAW CHAIN PINION IN STEEL PITCH 100 - 4 TEETH  
ZUGBOLZEN AUS STAHL TEILUNG 100 - 4 ZÄHNE  
PIÑÓN DE TRACCIÓN DE ACERO PASO 100 - 4 DIENTES



| ARTICOLO | N. DENTI | D mm | D1 mm | D2 mm | S mm |
|----------|----------|------|-------|-------|------|
| 62920    | 4        | 40   | 156   | 131   | 24   |

#### PIGNONE TENDICATENA IN GHISA PASSO 100

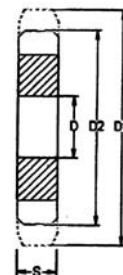
PIGNON TENDEUR DE CHAÎNE EN FONTE PAS 100  
CHAIN STRETCHING PINION IN CAST IRON PITCH 100  
KETTENSPIANNBOLZEN AUS GUSSEISEN TEILUNG 100  
PIÑÓN TENSOR DE CADENA DE FUNDICIÓN PASO 100



| ARTICOLO | N. DENTI | D mm | D1 mm | D2 mm | D3 mm | L mm | S mm |
|----------|----------|------|-------|-------|-------|------|------|
| 62922    | 4        | 35   | 145   | 131   | 60    | 70   | 24   |

#### PIGNONE DI TRAINO IN ACCIAIO PASSO 80 - 6 DENTI

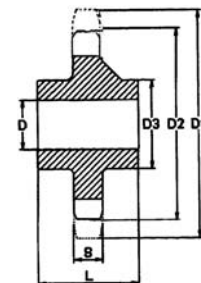
PIGNON D'ENTRAÎNEMENT EN ACIER PAS 80 - 6 DENTS  
DRAW CHAIN PINION IN STEEL PITCH 80 - 6 TEETH  
ZUGBOLZEN AUS STAHL TEILUNG 80 - 6 ZÄHNE  
PIÑÓN DE TRACCIÓN DE ACERO PASO 80 - 6 DIENTES



| ARTICOLO | N. DENTI | D mm | D1 mm | D2 mm | S mm |
|----------|----------|------|-------|-------|------|
| 62919    | 6        | 45   | 180   | 155   | 24   |

#### PIGNONE TENDICATENA IN GHISA PASSO 80

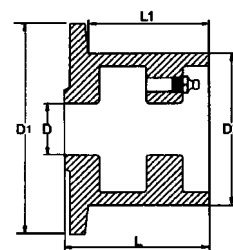
PIGNON TENDEUR DE CHAÎNE EN FONTE PAS 80  
CHAIN STRETCHING PINION IN CAST IRON PITCH 80  
KETTENSPIANNBOLZEN AUS GUSSEISEN TEILUNG 80  
PIÑÓN TENSOR DE CADENA DE FUNDICIÓN PASO 80



| ARTICOLO | N. DENTI | D mm | D1 mm | D2 mm | D3 mm | L mm | S mm |
|----------|----------|------|-------|-------|-------|------|------|
| 62921    | 5        | 35,5 | 155   | 129   | 61    | 60   | 20   |

#### RULLO TENDICATENA IN GHISA

GALET TENDEUR DE CHAÎNE EN FONTE  
CHAIN STRETCHING ROLLER IN CAST IRON  
KETTENSPIANNROLLE AUS GUSSEISEN  
RODILLO TENSOR CADENA DE FUNDICIÓN



| ARTICOLO | D mm | D1 mm | D2 mm | L mm | L1 mm |
|----------|------|-------|-------|------|-------|
| 62923    | 35   | 148   | 108   | 105  | 88    |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### CINGHIE DI ANCORAGGIO CON TENDITORI ERGONOMICI

COURROIE DE MOUILLAGE AVEC TENDEUR ERGONOMIC - LASHING SYSTEM - VERANKERUNGSGURT MIT ERGONOMISCH SPANNER - CORREA DE ANCLADERO CON TENDEDOR



| ARTICOLO     | DESCRIZIONE                                                                                                                                      |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>61869</b> | Cinghia di ancoraggio con gancio a uncino e tenditore - lunghezza 9 m - lunghezza tenditore 50 cm - larghezza 50 mm - carico di rottura 5.000 kg |
| <b>61871</b> | Cinghia di ancoraggio con gancio a dito e tenditore - lunghezza 14 m - lunghezza tenditore 50 cm - larghezza 50 mm - carico di rottura 5.000 kg  |
| <b>62658</b> | Nastro con gancio a uncino - lunghezza 14 m - senza tenditore - larghezza 50 mm - carico di rottura 5.000 kg                                     |

| ARTICOLO     | DESCRIZIONE                                                                                                                                       |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>61870</b> | Cinghia di ancoraggio con gancio a 2 dita e tenditore - lunghezza 9 m - lunghezza tenditore 50 cm - larghezza 50 mm - carico di rottura 5.000 kg  |
| <b>61872</b> | Cinghia di ancoraggio con gancio a 2 dita e tenditore - lunghezza 14 m - lunghezza tenditore 50 cm - larghezza 50 mm - carico di rottura 5.000 kg |
| <b>62659</b> | Nastro con gancio a 2 dita - lunghezza 14 m - senza tenditore - larghezza 50 mm - carico di rottura 5.000 kg                                      |



| ARTICOLO     | DESCRIZIONE                                                                                                            |
|--------------|------------------------------------------------------------------------------------------------------------------------|
| <b>61873</b> | Cinghia di ancoraggio tipo hobby con fibbia autobloccante - lunghezza 5 m - larghezza 25 mm - carico di rottura 600 kg |

| ARTICOLO     | DESCRIZIONE                                                                                                           |
|--------------|-----------------------------------------------------------------------------------------------------------------------|
| <b>61874</b> | Cinghia di ancoraggio tipo hobby con 2 ganci e tenditore - lunghezza 4 m - larghezza 25 mm - carico di rottura 600 kg |



| ARTICOLO     | DESCRIZIONE                                                                                    |
|--------------|------------------------------------------------------------------------------------------------|
| <b>62660</b> | Rotolo di nastro in poliestere- lunghezza 100 m - larghezza 50 mm - carico di rottura 6.000 kg |

### FASCE IN POLIESTERE CON ASOLE RIVESTITE A DOPPIO STRATO, CON RIGHE PER IDENTIFICAZIONE PORTATA

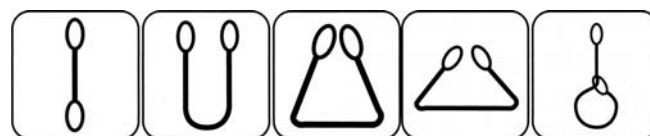
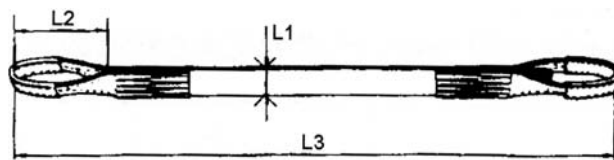
SANGLES POLYESTER A BOUCLES REVETUES DOUBLE COUCHE, A RAYURES POUR

IDENTIFICATION CAPACITE DE CHARGE

POLYESTER SLINGS WITH DOUBLE-LAYER LINED AND CARRYING CAPACITY IDENTIFICATION MARKS

POLYESTERGURTE MIT LANGLÖCHERN, BEZOGEN MIT DOPPELTER SCHICHT, MIT RILLEN ZUR KENNZEICHNUNG DER BELASTBARKEIT

CUERDAS DE POLIESTER CON OJALES REVISTIDOS DE DOBLE CAPA, CON RAYAS DE IDENTIFICACIÓN CAPACIDAD



NORMATIVA CEN STANDARD EN 1492-1

COEFFICIENTE DI SICUREZZA = 7:1

| ARTICOLO | L1<br>mm | COLORE | L2<br>mm | L3<br>m | PORTATA<br>VERTICALE<br>kg | PORTATA<br>CANESTRO<br>kg | PORTATA<br>CANESTRO 45°<br>kg | PORTATA<br>CANESTRO 60°<br>kg | PORTATA<br>CAPPIO<br>kg |
|----------|----------|--------|----------|---------|----------------------------|---------------------------|-------------------------------|-------------------------------|-------------------------|
| 63070    | 50       | VIOLA  | 250      | 2       | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63071    | 50       | VIOLA  | 250      | 4       | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63072    | 50       | VIOLA  | 250      | 6       | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63073    | 60       | VERDE  | 250      | 2       | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63074    | 60       | VERDE  | 250      | 4       | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63075    | 60       | VERDE  | 250      | 6       | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63076    | 90       | GIALLO | 300      | 2       | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |
| 63077    | 90       | GIALLO | 300      | 4       | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |
| 63078    | 90       | GIALLO | 300      | 6       | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |

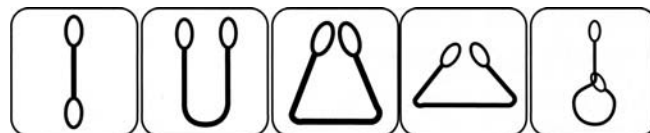
### FASCE TONDE IN POLIESTERE AD ANELLO CHIUSO "ROUND SLINGS"

SANGLES RONDES EN POLYESTER A ANNEAU FERME "ROUND SLINGS"

CLOSED LOOP POLYESTER SLINGS "ROUND SLINGS"

RUNDE POLYESTERGURTE MIT GESCHLOSSEDEM RING "ROUND SLINGS"

CUERDAS REDONDAS DE POLIESTER DE ANILLO CERRADO "ROUND SLINGS"



NORMATIVA CEN STANDARD EN 1492-1

COEFFICIENTE DI SICUREZZA = 7:1

| ARTICOLO | COLORE | LUNGHEZZA CIRCONFERENZA<br>m | PORTATA<br>VERTICALE<br>kg | PORTATA<br>CANESTRO<br>kg | PORTATA<br>CANESTRO 45°<br>kg | PORTATA<br>CANESTRO 60°<br>kg | PORTATA<br>CAPPIO<br>kg |
|----------|--------|------------------------------|----------------------------|---------------------------|-------------------------------|-------------------------------|-------------------------|
| 63079    | VIOLA  | 4                            | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63080    | VIOLA  | 6                            | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63081    | VIOLA  | 8                            | 1000                       | 2000                      | 1400                          | 1000                          | 800                     |
| 63082    | VERDE  | 4                            | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63083    | VERDE  | 6                            | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63084    | VERDE  | 8                            | 2000                       | 4000                      | 2800                          | 2000                          | 1600                    |
| 63085    | GIALLO | 4                            | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |
| 63086    | GIALLO | 6                            | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |
| 63087    | GIALLO | 8                            | 3000                       | 6000                      | 4200                          | 3000                          | 2400                    |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### RONDELLE DENTATE

RONDELLES DENTÉES  
TOOTHED WASHERS  
ZAHNRING  
ARANDELA DENTELLADA



| ARTICOLO     | N° denti<br>Z | Ø<br>ESTERNO | Ø<br>FORO | ALTEZZA<br>H mm |
|--------------|---------------|--------------|-----------|-----------------|
| <b>62867</b> | 20            | 45 mm        | -         | 16              |
| <b>62868</b> | 21            | 65 mm        | 16,5 mm   | 20              |
| <b>62869</b> | 35            | 90 mm        | 16,5 mm   | 20              |
| <b>62870</b> | 35            | 120 mm       | 50 mm     | 20              |
| <b>62871</b> | 36            | 120 mm       | 25 mm     | 20              |
| <b>62872</b> | 45            | 50 mm        | -         | 18              |
| <b>62873</b> | 60            | 100 mm       | 25 mm     | 20              |
| <b>62874</b> | 60            | 120 mm       | 25 mm     | 20              |
| <b>62875</b> | 72            | 80 mm        | -         | 18              |

### SVUOTA SACCHI BIGBAG CON DOSATORE (FORA SACCO)

DISPOSITIF DE VIDANGE BIG-BAG AVEC DOSEUR (PERFORATEUR DE SAC)  
BIGBAG EMPTYING MACHINE WITH DOSING DEVICE (BAG PUNCHING DEVICE)  
BIGBAG-ENTLEERer MIT DOSIEREINRICHTUNG (SACKPERFORATOR)  
DISPOSITIVO DE VACIADO BIG BAGS CON DOSIFICADOR (PERFORADOR SACO)



| RICAMBIO                                                                           |
|------------------------------------------------------------------------------------|
|  |
| Aletta di ricambio                                                                 |
| <b>65809</b>                                                                       |

### CARATTERISTICHE

- Per uno svuotamento facile e controllato delle BigBag con l'ausilio di un dispositivo richiudibile.
- Si monta in pochi secondi su sacchi già riempiti.
- La BigBag deve essere solo appoggiata al dispositivo di scarico.
- La punta rinforzata penetra autonomamente nel tessuto.
- Gli uncini integrati fissano l'uscita e impediscono la fuoriuscita quando la BigBag viene sollevata.
- indicato per tutti i tipi di materiali sfusi come mangimi, fertilizzanti, sementi, pellet, sale, ghiaia e granulato.
- Materiale: Metallo zincato.

| ARTICOLO     | ALTEZZA mm | Ø ESTERNO mm | Ø INTERNO mm |
|--------------|------------|--------------|--------------|
| <b>65394</b> | 459        | 210          | 150          |

### ARGANI PER TRAZIONE O SOLLEVAMENTO

TREUILS POUR TRACTION OU RELEVAGE  
WINCHES FOR PULLING OR LIFTING  
SEILWINDEN  
TORNO PARA TRACCIÓN O LEVANTAMIENTO



| ARTICOLO     | PORTATA<br>kg | RAPPORTO | LUNGHEZZA<br>LEVA mm | ACCESSORI                               | CAVO<br>CONSIGLIATO | LUNGH.<br>CAVO<br>m |
|--------------|---------------|----------|----------------------|-----------------------------------------|---------------------|---------------------|
| <b>61688</b> | 350           | 1:2,4    | 180                  | Con protezione e senza freno            | 4                   | 15                  |
| <b>61689</b> | 350           | 1:2,4    | 180                  | Senza protezione e con freno automatico | 4                   | 15                  |
| <b>61690</b> | 550           | 1:4      | 180                  | Con protezione e senza freno            | 5                   | 20                  |
| <b>61691</b> | 550           | 1:4      | 180                  | Con protezione e con freno manuale      | 5                   | 20                  |
| <b>61692</b> | 550           | 1:4      | 180                  | Senza protezione e con freno automatico | 5                   | 20                  |
| <b>61693</b> | 950           | 1:9,6    | 270                  | Con protezione e senza freno            | 6                   | 9                   |
| <b>61694</b> | 950           | 1:9,6    | 270                  | Con protezione e con freno manuale      | 6                   | 9                   |
| <b>61695</b> | 950           | 1:9,6    | 270                  | Senza protezione e con freno automatico | 6                   | 9                   |

### ARGANI A NORMA "CE"

| ARTICOLO     | PORTATA<br>kg | RAPPORTO | LUNGHEZZA<br>LEVA mm | ACCESSORI                            | CAVO<br>CONSIGLIATO | LUNGH.<br>CAVO<br>m |
|--------------|---------------|----------|----------------------|--------------------------------------|---------------------|---------------------|
| <b>62694</b> | 350           | 1:2,4    | 180                  | Con copertura e con freno automatico | 4                   | 15                  |
| <b>62695</b> | 550           | 1:4      | 180                  |                                      | 4                   | 25                  |
| <b>62696</b> | 750           | 1:4      | 230                  |                                      | 5                   | 20                  |
| <b>62697</b> | 950           | 1:9,6    | 270                  |                                      | 6                   | 20                  |



### CASSETTA PORTA-ATTREZZI IN PLASTICA

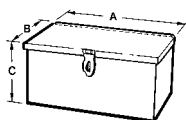
COFFRE A OUTILS EN PLASTIQUE  
PLASTIC TOOL-BOX  
VERKZEUGKASTEN AUS PLASTIK  
CAJA PORTA - APEROS DE PLASTICA



| ARTICOLO     | LUNGHEZZA mm | LARGHEZZA mm | ALTEZZA mm |
|--------------|--------------|--------------|------------|
| <b>61183</b> | 165          | 100          | 70         |
| <b>61184</b> | 240          | 110          | 65         |

### CASSETTA PORTA-ATTREZZI IN LAMIERA PIEGATA E SALDATA

COFFRE A OUTILS EN PLIÉE ET SOUDÉE  
STEEL TOOL-BOX  
VERKZEUGKASTEN AUS BLECH  
CAJA PORTA - APEROS DE CHAPA SOLDADA



| ARTICOLO     | A mm | B mm | C mm | APPLICAZIONI                         |
|--------------|------|------|------|--------------------------------------|
| <b>60706</b> | 260  | 140  | 130  | Piccoli trattori-motoagricole        |
| <b>60707</b> | 300  | 90   | 175  | Trattori-macchine agricole in genere |
| <b>60708</b> | 300  | 90   | 95   | Trattori-macchine agricole in genere |
| <b>60709</b> | 300  | 200  | 150  | Trattori-macchine agricole in genere |
| <b>64389</b> | 330  | 140  | 130  | Trattori-macchine agricole in genere |
| <b>60710</b> | 420  | 130  | 130  | Trattori Fiat                        |
| <b>61863</b> | 500  | 250  | 250  | Trattori vari                        |

### CASSETTA PORTA-ATTREZZI IN PLASTICA PER TRATTORI

COFFRE A OUTILS EN PLASTIQUE  
PLASTIC TOOL-BOX  
VERKZEUGKASTEN AUS PLASTIK  
CAJA PORTA - APEROS DE PLASTICA PARA TRACTORES



61600



61601



61729

| ARTICOLO     | LUNGHEZZA mm | LARGHEZZA mm | ALTEZZA mm |
|--------------|--------------|--------------|------------|
| <b>61600</b> | 270          | 151          | 90         |
| <b>61601</b> | 270          | 151          | 136        |
| <b>61729</b> | 420          | 130          | 130        |

### CASSETTA PORTA-ATTREZZI IN PLASTICA TIPO LUSO

COFFRE A OUTILS EN PLASTIQUE TIPE LUXE  
PLASTIC DE-LUXE TOOL-BOX  
VERKZEUGKASTEN AUS PLASTIK TYPE LUXE  
CAJA PORTA - APEROS DE PLASTICA PARA TRACTORES TIPO "LUXOS"



| ARTICOLO     | LUNGHEZZA mm | LARGHEZZA mm | ALTEZZA mm |
|--------------|--------------|--------------|------------|
| <b>61864</b> | 370          | 160          | 155        |

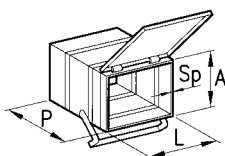
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

### CASSETTA PORTA-ATTREZZI IN LAMIERA PIEGATA E SALDATA

COFFRE A OUTILS EN TOLE PLIÉE ET SOUDÉE  
STEEL TOOL-BOX  
VERKZEUGKASTEN AUS BLECH  
CAJA PORTA - APEROS DE CHAPA SOLDADA



| ARTICOLO     | TIPO    | A mm | L mm | P mm | CAPACITA' dm <sup>3</sup> | SPESSORE |
|--------------|---------|------|------|------|---------------------------|----------|
| <b>62136</b> | Mignon  | 250  | 320  | 400  | 320                       | 8/10     |
| <b>62137</b> | Leggero | 350  | 450  | 450  | 700                       | 8/10     |

### TUBO PORTA DOCUMENTI

TUBE POUR DOCUMENTS  
DOCUMENT HOLDER TUBE  
DOKUMENTENROLLEN  
CONTENEDORES DE DOCUMENTOS



| ARTICOLO     | LUNGHEZZA TUBO A mm | LUNGHEZZA TOTALE B mm | Ø C mm |
|--------------|---------------------|-----------------------|--------|
| <b>64241</b> | 320                 | 365                   | 60     |
| <b>63523</b> | 320                 | 320                   | 85     |
| <b>64319</b> | 320                 | 365                   | 90     |
| <b>64320</b> | 320                 | 365                   | 120    |

### TASCHE PORTA DOCUMENTI

POCHETTES POUR DOCUMENTS  
DOCUMENT HOLDER POCKETS  
DOKUMENTENTASCHEN  
BOLSILLOS CONTENEDORES DE DOCUMENTOS



- Linguetta di chiusura  
Fastening Tab
- Foro per lucchetto di sicurezza  
Hole for safety padlock
- Guarnizione in neoprene per una chiusura ermetica  
Closes hermetically thanks to the neoprene seal
- Fori per il fissaggio solidale alla macchina  
Holes for fastening securely to your vehicle

### PER DOCUMENTI FORMATO A4



| ARTICOLO     | LUNGHEZZA mm | LARGHEZZA mm | ALTEZZA mm |
|--------------|--------------|--------------|------------|
| <b>64594</b> | 383          | 282          | 70         |

### PER DOCUMENTI FORMATO A5

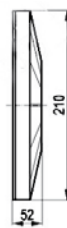
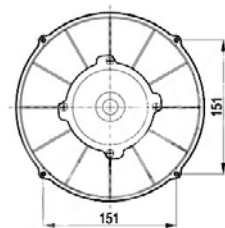
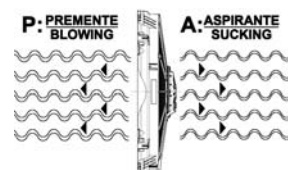


| ARTICOLO     | LUNGHEZZA mm | LARGHEZZA mm | ALTEZZA mm |
|--------------|--------------|--------------|------------|
| <b>64593</b> | 274          | 200          | 55         |

### ELETTROVENTOLE ASSIALI STANDARD

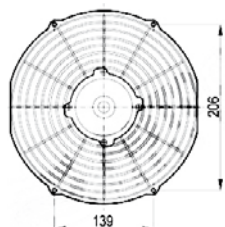
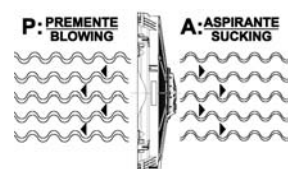
ELECTROVENTILATEURS AXIAUX STANDARD - STANDARD AXIAL MOTOR FANS - STANDARDAXIALKONDENSATORLÜFTER - ELÉCTROVENTILADORES AXIAL ESTÁNDAR

Ø 190 mm



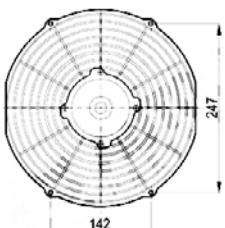
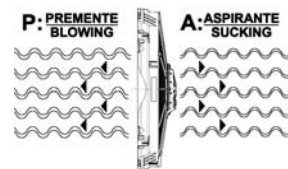
| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>63470</b> | 190  | 12          | 5              | 740               | Aspirante |
| <b>63667</b> | 190  | 24          | 5              | 740               |           |
| <b>63471</b> | 190  | 12          | 5              | 740               | Premente  |
| <b>63668</b> | 190  | 24          | 5              | 740               |           |

Ø 225 mm



| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>63445</b> | 225  | 12          | 6              | 1000              | Aspirante |
| <b>63669</b> | 225  | 24          | 6              | 1000              |           |
| <b>63446</b> | 225  | 12          | 6              | 1000              | Premente  |
| <b>63670</b> | 225  | 24          | 6              | 1000              |           |

Ø 255 mm



| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>63447</b> | 255  | 12          | 8,7            | 1250              | Aspirante |
| <b>63671</b> | 255  | 24          | 8,7            | 1250              |           |
| <b>63448</b> | 255  | 12          | 8,7            | 1250              | Premente  |
| <b>63672</b> | 255  | 24          | 8,7            | 1250              |           |

# Componentistica Varia

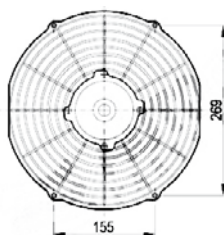
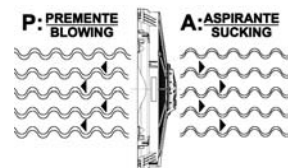
## ASSORTED COMPONENTS

02<sub>b</sub>

### segue ELETTOVENTOLE ASSIALI STANDARD

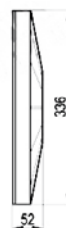
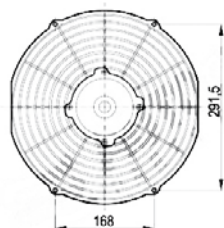
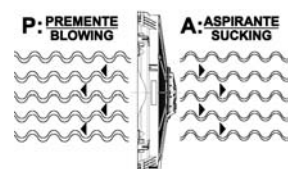
ELECTROVENTILATEURS AXIAUX STANDARD - STANDARD AXIAL MOTOR FANS - STANDARDAXIALKONDENSATORLÜFTER - ELÉCTROVENTILADORES AXIAL ESTÁNDAR

Ø 280 mm



| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>63449</b> | 280  | 12          | 8,7            | 1420              | Aspirante |
| <b>63673</b> | 280  | 24          | 8,7            | 1420              |           |
| <b>63450</b> | 280  | 12          | 8,7            | 1420              | Premente  |
| <b>63674</b> | 280  | 24          | 8,7            | 1420              |           |

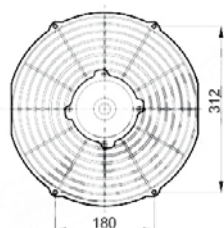
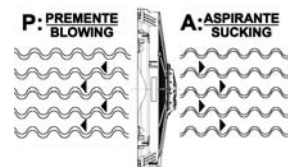
Ø 305 mm



| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>63451</b> | 305  | 12          | 7              | 1460              | Aspirante |
| <b>63675</b> | 305  | 24          | 7              | 1460              |           |
| <b>63452</b> | 305  | 12          | 7              | 1460              | Premente  |
| <b>63676</b> | 305  | 24          | 7              | 1460              |           |

Ø 330 mm

new



| ARTICOLO     | Ø mm | VOLTAGGIO V | ASSORBIMENTO A | PORTATA ARIA m³/h |           |
|--------------|------|-------------|----------------|-------------------|-----------|
| <b>65444</b> | 330  | 12          | 7,5            | 1630              | Aspirante |
| <b>65445</b> | 330  | 12          | 7,1            | 1680              | Premente  |



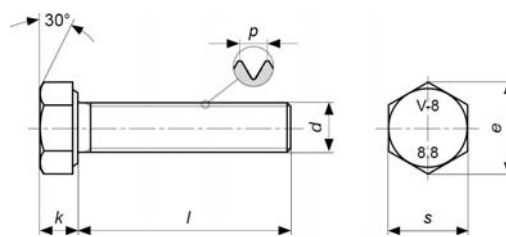
**VITI A TESTA ESAGONALE A FILETTO TOTALE (Filettatura metrica ISO a passo grosso)**

VIS À TÊTE HEXAGONALE À FIL TOTAL (filetage ISO à pas grossier)

FULL THREAD HEXAGON HEAD SCREWS (ISO metric coarse thread)

SECHSKANT-SCHRAUBEN MIT ISO METRISCHE GEWINDE

TORNILLOS DE CABEZA HEXAGONALES CON HILO TOTAL (hilo ISO con paso grueso)


**CARATTERISTICHE**

- DIN: 933
- UNI: 5739
- ISO: 4017
- MATERIALE: acciaio zincato bianco
- PROPRIETÀ MECCANICHE: secondo ISO 898-1
- CLASSE: 8.8
- TOLLERANZE: secondo ISO 4759-1 CAT A-B

**FEATURES**

- DIN: 933
- UNI: 5739
- ISO: 4017
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to ISO 898-1
- CLASS: 8.8
- TOLLERANCES: according to ISO 4759-1 CAT A-B

| ARTICOLO     | d   | l<br>mm | p<br>mm | s<br>mm | k<br>mm | e min<br>mm |
|--------------|-----|---------|---------|---------|---------|-------------|
| <b>64762</b> | M6  | 16      | 1       | 10      | 4       | 11,05       |
| <b>64763</b> |     | 20      |         |         |         |             |
| <b>64764</b> |     | 25      |         |         |         |             |
| <b>64765</b> |     | 30      |         |         |         |             |
| <b>64766</b> | M8  | 20      | 1,25    | 13      | 5,3     | 14,38       |
| <b>64767</b> |     | 25      |         |         |         |             |
| <b>64768</b> |     | 30      |         |         |         |             |
| <b>64769</b> |     | 35      |         |         |         |             |
| <b>64770</b> | M10 | 40      | 1,5     | 17      | 6,4     | 18,9        |
| <b>64771</b> |     | 25      |         |         |         |             |
| <b>64772</b> |     | 30      |         |         |         |             |
| <b>64773</b> |     | 40      |         |         |         |             |
| <b>64774</b> | M12 | 50      | 1,75    | 19      | 7,5     | 21,1        |
| <b>64775</b> |     | 25      |         |         |         |             |
| <b>64776</b> |     | 30      |         |         |         |             |
| <b>64777</b> |     | 40      |         |         |         |             |
| <b>64778</b> | M14 | 50      | 2       | 22      | 8,8     | 24,49       |
| <b>64779</b> |     | 30      |         |         |         |             |
| <b>64780</b> |     | 40      |         |         |         |             |
| <b>64781</b> |     | 50      |         |         |         |             |
| <b>64782</b> | M16 | 60      | 2       | 24      | 10      | 26,75       |
| <b>64783</b> |     | 70      |         |         |         |             |
| <b>64784</b> |     | 80      |         |         |         |             |
| <b>64785</b> |     | 30      |         |         |         |             |
| <b>64786</b> | M18 | 40      | 2,5     | 27      | 11,5    | 30,14       |
| <b>64787</b> |     | 50      |         |         |         |             |
| <b>64788</b> |     | 60      |         |         |         |             |
| <b>64789</b> |     | 70      |         |         |         |             |
| <b>64790</b> | M20 | 80      | 2,5     | 30      | 12,5    | 33,53       |
| <b>64791</b> |     | 90      |         |         |         |             |
| <b>64792</b> |     | 100     |         |         |         |             |
| <b>64793</b> |     | 50      |         |         |         |             |
| <b>64794</b> | M20 | 60      | 2,5     | 30      | 12,5    | 33,53       |
| <b>64795</b> |     | 70      |         |         |         |             |
| <b>64796</b> |     | 80      |         |         |         |             |
| <b>64797</b> |     | 90      |         |         |         |             |
| <b>64798</b> | M20 | 100     | 2,5     | 30      | 12,5    | 33,53       |
| <b>64799</b> |     | 50      |         |         |         |             |
| <b>64800</b> |     | 60      |         |         |         |             |
| <b>64801</b> |     | 70      |         |         |         |             |

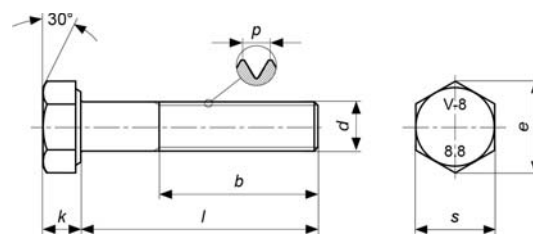
# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

**VITI A TESTA ESAGONALE A FILETTO PARZIALE (Filettatura metrica ISO a passo grosso)**  
 VIS A TÊT HEXAGONAL À FILET PARTIEL (filetage ISO à pas grossier)  
 PARTIAL THREAD HEXAGON HEAD SCREWS (ISO metric coarse thread)  
 SECHSKANT-SCHRAUBEN MIT ISO METRISCHE TEILWEISE GEWINDE  
 TORNILLOS DE CABEZA HEXAGONALES CON HILO PARCIAL (hilo ISO con paso grueso)

new



| ARTICOLO | d   | l<br>mm | b<br>mm | p<br>mm | s<br>mm | k<br>mm | e min<br>mm |
|----------|-----|---------|---------|---------|---------|---------|-------------|
| 64828    | M8  | 30      | 22      | 1,25    | 13      | 5,3     | 14,38       |
| 64829    |     | 35      |         |         |         |         |             |
| 64830    |     | 40      |         |         |         |         |             |
| 64831    |     | 50      |         |         |         |         |             |
| 64832    |     | 55      |         |         |         |         |             |
| 64833    |     | 60      |         |         |         |         |             |
| 65069    |     | 70      |         |         |         |         |             |
| 64834    | M10 | 35      | 26      | 1,5     | 17      | 6,4     | 18,9        |
| 64835    |     | 40      |         |         |         |         |             |
| 64836    |     | 50      |         |         |         |         |             |
| 64837    |     | 60      |         |         |         |         |             |
| 65049    |     | 90      |         |         |         |         |             |
| 64838    | M12 | 40      | 30      | 1,75    | 19      | 7,5     | 21,10       |
| 64839    |     | 50      |         |         |         |         |             |
| 64840    |     | 60      |         |         |         |         |             |
| 64841    |     | 70      |         |         |         |         |             |
| 64842    |     | 80      |         |         |         |         |             |
| 64843    | M14 | 50      | 34      | 2       | 22      | 8,8     | 24,49       |
| 64844    |     | 60      |         |         |         |         |             |
| 64845    |     | 70      |         |         |         |         |             |
| 64846    |     | 80      |         |         |         |         |             |
| 64847    |     | 90      |         |         |         |         |             |
| 64848    |     | 100     |         |         |         |         |             |
| 64849    | M16 | 60      | 38      | 2       | 24      | 10      | 26,75       |
| 64850    |     | 70      |         |         |         |         |             |
| 64851    |     | 80      |         |         |         |         |             |
| 64852    |     | 90      |         |         |         |         |             |
| 64853    |     | 100     |         |         |         |         |             |
| 64854    |     | 110     |         |         |         |         |             |
| 64855    |     | 120     |         |         |         |         |             |
| 64856    | M18 | 130     | 42      | 2,5     | 27      | 11,5    | 30,14       |
| 64857    |     | 140     |         |         |         |         |             |
| 64858    |     | 60      |         |         |         |         |             |
| 64859    |     | 70      |         |         |         |         |             |
| 64860    |     | 80      |         |         |         |         |             |
| 64861    |     | 90      |         |         |         |         |             |
| 64862    | M20 | 100     | 46      | 2,5     | 30      | 12,5    | 33,53       |
| 64863    |     | 120     |         |         |         |         |             |
| 64864    |     | 130     |         |         |         |         |             |
| 64865    |     | 80      |         |         |         |         |             |
| 64866    |     | 90      |         |         |         |         |             |
| 64867    | M24 | 100     | 54      | 3       | 36      | 15      | 39,98       |
| 64868    |     | 120     |         |         |         |         |             |
| 64869    |     | 130     |         |         |         |         |             |
| 64870    |     | 140     |         |         |         |         |             |
| 64871    |     | 80      |         |         |         |         |             |
| 64872    | M24 | 90      | 54      | 3       | 36      | 15      | 39,98       |
| 64873    |     | 100     |         |         |         |         |             |
| 64874    |     | 120     |         |         |         |         |             |
| 64875    |     | 140     |         |         |         |         |             |

### CARATTERISTICHE

- DIN: 931
- UNI: 5737
- ISO: 4014
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo ISO 898-1
- CLASSE: 8.8
- TOLLERANZE: secondo ISO 4759-1 CAT A-B

### FEATURES

- DIN: 931
- UNI: 5737
- ISO: 4014
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to ISO 898-1
- CLASS: 8.8
- TOLLERANCES: according to ISO 4759-1 CAT A-B

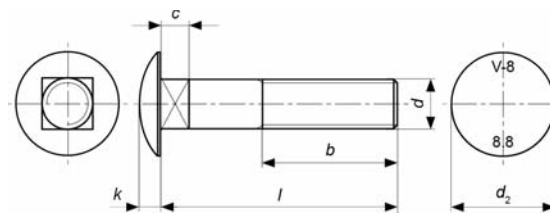
### VITI A TESTA TONDA CON QUADRO SOTTO TESTA (Filettatura metrica ISO a passo grosso)

VIS À TÊTE RONDE (filetage ISO à pas grossier)

CARRIAGE BOLTS (mushroom head square neck screws) (ISO metric coarse thread)

SCHLOSSSCHRAUBE (GROBES METRISCHES ISO-GEWINDE)

TORNILLOS DE CABEZA REDONDA (hilo ISO con paso grueso)



#### CARATTERISTICHE

- DIN: 603
- UNI: 5731
- ISO: 8677
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo ISO 898-1
- CLASSE: 8.8
- TOLLERANZE: secondo ISO 4759-1 CAT C

#### FEATURES

- DIN: 603
- UNI: 5731
- ISO: 8677
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to ISO 898-1
- CLASS: 8.8
- TOLLERANCES: according to ISO 4759-1 CAT C

| ARTICOLO | d   | l<br>mm | b<br>mm | k<br>mm | d <sub>2</sub> max<br>mm | c<br>mm |
|----------|-----|---------|---------|---------|--------------------------|---------|
| 64725    | M8  | 20      | 15,0    | 4,88    | 20,65                    | 5,0     |
| 64726    |     | 25      | 22,0    |         |                          |         |
| 64727    |     | 30      | 22,0    |         |                          |         |
| 64728    |     | 35      | 22,0    |         |                          |         |
| 64729    |     | 40      | 22,0    |         |                          |         |
| 64730    |     | 50      | 22,0    |         |                          |         |
| 64731    |     | 60      | 22,0    |         |                          |         |
| 64732    | M10 | 30      | 26,0    | 5,38    | 24,65                    | 6,0     |
| 64733    |     | 35      | 26,0    |         |                          |         |
| 64734    |     | 40      | 26,0    |         |                          |         |
| 64735    |     | 50      | 26,0    |         |                          |         |
| 64736    | M12 | 60      | 26,0    | 6,95    | 30,65                    | 8,0     |
| 64737    |     | 30      | 25,0    |         |                          |         |
| 64738    |     | 40      | 30,0    |         |                          |         |
| 64739    |     | 50      | 30,0    |         |                          |         |
| 64740    |     | 60      | 30,0    |         |                          |         |
| 64741    |     | 70      | 30,0    |         |                          |         |
| 64742    |     | 80      | 30,0    |         |                          |         |

### VITI TESTA SVASATA CON CAVA ESAGONALE (Filettatura metrica ISO a passo grosso)

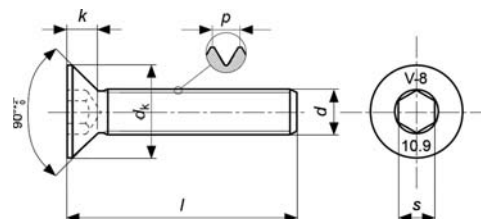
VIS A TÊTE FRAISÉE CON CAVITATION HEXAGONAL (filetage métrique ISO à pas grossier)

HEXAGON SOCKET COUNTERSUNK HEAD SCREWS (ISO metric coarse thread)

SENKSCHRAUBE (GROBES METRISCHES ISO-GEWINDE)

TORNILLO DE CABEZA AVELLANADA CON CAVIDAD HEXAGONAL (rosca métrica ISO a paso grueso)

new



#### CARATTERISTICHE

- DIN: 7991-A
- UNI: ex 5933
- ISO: 10642
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo ISO 898-1
- CLASSE: 10.9
- TOLLERANZE: secondo ISO 4759-1 CAT A

#### FEATURES

- DIN: 7991-A
- UNI: ex 5933
- ISO: 10642
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to ISO 898-1
- CLASS: 10.9
- TOLLERANCES: according to ISO 4759-1 CAT A

| ARTICOLO | d   | l<br>mm | p<br>mm | s<br>mm | d <sub>2</sub> max<br>mm | k max<br>mm |
|----------|-----|---------|---------|---------|--------------------------|-------------|
| 64743    | M6  | 10      | 1       | 4       | 12                       | 3,3         |
| 64744    |     | 16      |         |         |                          |             |
| 64745    |     | 20      |         |         |                          |             |
| 64746    |     | 25      |         |         |                          |             |
| 64747    |     | 30      |         |         |                          |             |
| 64748    | M8  | 20      | 1,25    | 5       | 16                       | 4,4         |
| 64749    |     | 25      |         |         |                          |             |
| 64750    |     | 30      |         |         |                          |             |
| 64751    |     | 35      |         |         |                          |             |
| 64752    |     | 40      |         |         |                          |             |
| 64753    | M10 | 50      | 1,5     | 6       | 20                       | 5,5         |
| 64754    |     | 30      |         |         |                          |             |
| 64755    |     | 35      |         |         |                          |             |
| 64756    |     | 40      |         |         |                          |             |
| 64757    | M12 | 50      | 1,75    | 8       | 24                       | 6,5         |
| 64758    |     | 35      |         |         |                          |             |
| 64759    |     | 40      |         |         |                          |             |
| 64760    |     | 50      |         |         |                          |             |
| 64761    |     | 60      |         |         |                          |             |
| 65065    |     | 70      |         |         |                          |             |
| 65066    |     | 80      |         |         |                          |             |
| 65067    |     | 90      |         |         |                          |             |
| 65068    |     | 100     |         |         |                          |             |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### VITI TESTA CILINDRICA CON CAVA ESAGONALE (Filettatura metrica ISO a passo grosso)

VIS DE TÊTE DE CYLINDRE AVEC CAVITÉ HEXAGONAL (filetage ISO à pas grossier)

HEXAGON SOCKET HEAD CAP SCREWS (ISO metric coarse thread)

ZYLINDERKOPFSCHRAUBEN MIT SECHSKANTKABEL (ISO-Gewinde)

TORNILLOS DE CABEZA CILÍNDRICA CON CAVIDAD HEXAGONAL (hilo ISO con paso grueso)

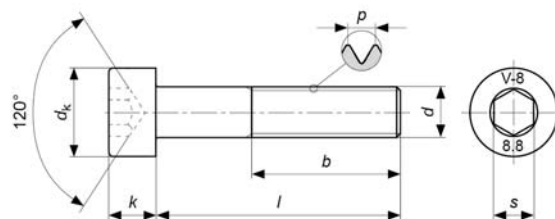


#### CARATTERISTICHE

- DIN: 912
- UNI: ex 5931
- ISO: 4762
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo ISO 898-1
- CLASSE: 8.8
- TOLLERANZE: secondo ISO 4759-1 CAT A

#### FEATURES

- DIN: 912
- UNI: ex 5931
- ISO: 4762
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to ISO 898-1
- CLASS: 8.8
- TOLLERANCES: according to ISO 4759-1 CAT A

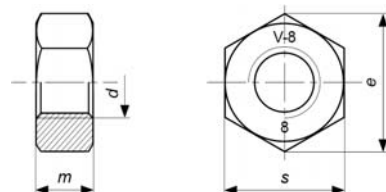


| ARTICOLO | d   | l<br>mm | b<br>mm | p<br>mm | d <sub>k</sub> max<br>mm | k max<br>mm | s<br>mm |
|----------|-----|---------|---------|---------|--------------------------|-------------|---------|
| 64802    | M8  | 20      | 20      | 1,25    | 13                       | 8           | 6       |
| 64803    |     | 25      | 25      |         |                          |             |         |
| 64804    |     | 30      | 28      |         |                          |             |         |
| 64805    |     | 35      |         |         |                          |             |         |
| 64806    |     | 40      |         |         |                          |             |         |
| 64807    | M10 | 20      | 20      | 1,5     | 16                       | 10          | 8       |
| 64808    |     | 25      | 25      |         |                          |             |         |
| 64809    |     | 30      | 30      |         |                          |             |         |
| 64810    |     | 35      | 32      |         |                          |             |         |
| 64811    |     | 40      |         |         |                          |             |         |
| 64812    |     | 50      |         |         |                          |             |         |
| 64813    |     | 60      |         |         |                          |             |         |
| 64814    | M12 | 30      | 30      | 1,75    | 18                       | 12          | 10      |
| 64815    |     | 35      | 35      |         |                          |             |         |
| 64816    |     | 40      | 36      |         |                          |             |         |
| 64817    |     | 50      |         |         |                          |             |         |
| 64818    |     | 60      |         |         |                          |             |         |
| 64819    |     | 70      |         |         |                          |             |         |
| 64820    |     | 80      |         |         |                          |             |         |
| 64821    | M14 | 50      | 40      | 2       | 21                       | 14          | 12      |
| 64822    |     | 60      |         |         |                          |             |         |
| 64823    |     | 70      |         |         |                          |             |         |
| 64824    | M16 | 40      | 40      | 2       | 24                       | 16          | 14      |
| 64825    |     | 50      | 44      |         |                          |             |         |
| 64826    |     | 60      |         |         |                          |             |         |
| 64827    |     | 70      |         |         |                          |             |         |



### DADI ESAGONALI MEDI (Filettatura metrica ISO a passo grosso)

ECROU HEGAGONAL (filetage métrique ISO a pas grossier)  
 HEX NUTS (ISO metric coarse thread)  
 ÜBERWURFMUTTER 6-KANT (Grobes metrisches ISO-Gewinde)  
 TUERCA HEXAGONAL (rosca métrica ISO a paso grues)



#### CARATTERISTICHE

- DIN: 934
- UNI: 5588
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo DIN 267 / UNI 3740-4
- CLASSE: 8/6S
- TOLLERANZE: secondo ISO 4759-1 CAT A - B

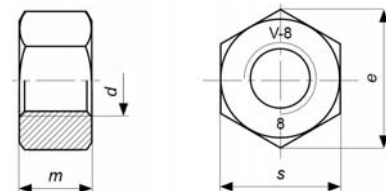
#### FEATURES

- DIN: 934
- UNI: 5588
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to DIN 267 / UNI 3740-4
- CLASS: 8/6S
- TOLLERANCES: according to ISO 4759-1 CAT A - B

| ARTICOLO | d   | s  | m<br>mm | e min<br>mm | passo / pitch<br>mm |
|----------|-----|----|---------|-------------|---------------------|
| 64895    | M6  | 10 | 5       | 11,05       | 1,0                 |
| 64896    | M8  | 13 | 6,5     | 14,38       | 1,25                |
| 64897    | M10 | 17 | 8       | 18,90       | 1,5                 |
| 64898    | M12 | 19 | 10      | 21,10       | 1,75                |
| 64899    | M14 | 22 | 11      | 24,49       | 2,0                 |
| 64900    | M16 | 24 | 13      | 26,75       | 2,0                 |
| 64901    | M18 | 27 | 15      | 29,56       | 2,5                 |
| 64902    | M20 | 30 | 16      | 32,95       | 2,5                 |
| 64903    | M22 | 32 | 18      | 35,03       | 2,5                 |
| 64904    | M24 | 36 | 19      | 39,55       | 3,0                 |

### DADI ESAGONALI ALTI (Filettatura metrica ISO a passo grosso)

ECROU HEGAGONAL (filetage métrique ISO a pas grossier)  
 HIGH HEX NUTS (ISO metric coarse thread)  
 ÜBERWURFMUTTER 6-KANT (Grobes metrisches ISO-Gewinde)  
 TUERCA HEXAGONAL (rosca métrica ISO a paso grues)



#### CARATTERISTICHE

- UNI: 5587
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo DIN 267 / UNI 3740-4
- CLASSE: 8/6S
- TOLLERANZE: secondo ISO 4759-1 CAT A - B

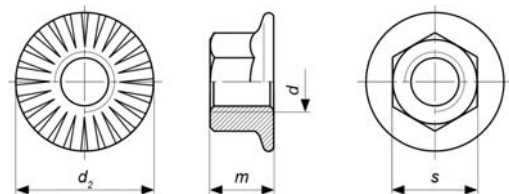
#### FEATURES

- UNI: 5587
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to DIN 267 / UNI 3740-4
- CLASS: 8/6S
- TOLLERANCES: according to ISO 4759-1 CAT A - B

| ARTICOLO | d   | s  | m<br>mm | e min<br>mm | passo / pitch<br>mm |
|----------|-----|----|---------|-------------|---------------------|
| 64905    | M8  | 13 | 8       | 14,38       | 1,25                |
| 64906    | M10 | 17 | 10      | 18,90       | 1,5                 |
| 64907    | M12 | 19 | 12      | 21,10       | 1,75                |

### DADI ESAGONALI CON FLANGIA ZIGRINATA (Filettatura metrica ISO a passo grosso)

ECROU HEGAGONAL AVEC BRIDE MOLETTE (filetage métrique ISO a pas grossier)  
 HEXAGONAL FLANGED NUTS WITH SERRATION (ISO metric coarse thread)  
 SKT.MUTTE (Grobes metrisches ISO-Gewinde)  
 TUERCA HEXAGONAL CON BRIDA ESTRIADA (rosca métrica ISO a paso grues)



#### CARATTERISTICHE

- DIN: 6923
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo DIN 267 / UNI 3740-4
- CLASSE: 8/6S
- TOLLERANZE: secondo ISO 4759-1 CAT A

#### FEATURES

- DIN: 6923
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to DIN 267 / UNI 3740-4
- CLASS: 8/6S
- TOLLERANCES: according to ISO 4759-1 CAT A

| ARTICOLO | d   | s (ch)<br>mm | m max<br>mm | d <sub>2</sub> min<br>mm |
|----------|-----|--------------|-------------|--------------------------|
| 64908    | M6  | 10           | 6           | 14,2                     |
| 64909    | M8  | 13           | 8           | 17,9                     |
| 64910    | M10 | 15           | 10          | 21,8                     |
| 64911    | M12 | 18           | 12          | 26                       |
| 64912    | M14 | 21           | 14          | 29,9                     |
| 64913    | M16 | 24           | 16          | 34,5                     |

# Componentistica Varia

## ASSORTED COMPONENTS

02<sub>b</sub>

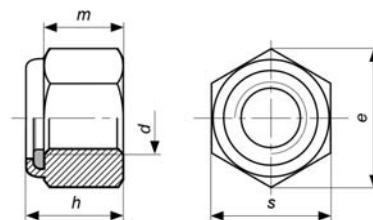
### DADI ESAGONALI AUTOBLOCCANTI ALTI INSERTO IN NYLON (Filettatura metrica ISO a passo grosso)

ECROUS AUTO-VERROUILLANTS HEXAGONAUX, INSERT EN NYLON (filetage métrique ISO pas grossier)

NYLON INSERT HIGH HEX LOCK NUTS (ISO metric coarse pitch)

MUTTER SELBSTS. (Grobes metrisches ISO-Gewinde)

TUERKAS EXAGONALES DE BLOQUE AUTOMÁTICO, INSERTO EN NYLON (rosca métrica ISO con paso grueso)



#### CARATTERISTICHE

- DIN: 982
- UNI: 7473
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo DIN 267-15
- CLASSE: 8
- TOLLERANZE: secondo ISO 4759-1 CAT A

#### FEATURES

- DIN: 982
- UNI: 7473
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to DIN 267-15
- CLASS: 8
- TOLLERANCES: according to ISO 4759-1 CAT A

| ARTICOLO | d   | s  | e min<br>mm | h<br>mm | m<br>mm | passo grosso<br>coarse thread<br>mm |
|----------|-----|----|-------------|---------|---------|-------------------------------------|
| 64914    | M6  | 10 | 11,05       | 8,0     | 4,5     | 1,0                                 |
| 64915    | M8  | 13 | 14,38       | 9,5     | 6,5     | 1,25                                |
| 64916    | M10 | 17 | 18,90       | 11,5    | 8,0     | 1,5                                 |
| 64917    | M12 | 19 | 21,10       | 14      | 10      | 1,75                                |
| 64918    | M14 | 22 | 27,49       | 16      | 11      | 2,0                                 |
| 64919    | M16 | 24 | 26,75       | 18      | 12,8    | 2,0                                 |
| 64920    | M18 | 27 | 30,14       | 20      | 14,4    | 2,5                                 |
| 64921    | M20 | 30 | 33,53       | 22      | 16      | 2,5                                 |
| 64922    | M22 | 32 | 35,72       | 25      | 17,6    | 2,5                                 |
| 64923    | M24 | 36 | 39,98       | 28      | 19      | 3,0                                 |

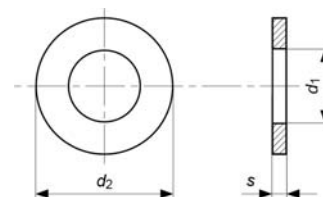
### RONDELLE PIANE

RONDELLE PLAT

FLAT WASHERS

UNTERLEGSCHIEBEN

ARANDELA LLANA



#### CARATTERISTICHE

- DIN: 125 A
- UNI: 6592
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo UNI EN 10025
- DUREZZA: 100HV
- TOLLERANZE: secondo UNI 6602 CAT A - ISO 4759-3

#### FEATURES

- DIN: 125 A
- UNI: 6592
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to UNI EN 10025
- HARDNESS: 100HV
- TOLLERANCES: according to UNI 6602 CAT A - ISO 4759-3

| ARTICOLO | d   | d <sub>1</sub> min<br>mm | d <sub>2</sub> max<br>mm | s nom<br>mm |
|----------|-----|--------------------------|--------------------------|-------------|
| 64876    | M6  | 6,4                      | 12                       | 1,6         |
| 64877    | M8  | 8,4                      | 16                       | 1,6         |
| 64878    | M10 | 10,5                     | 20                       | 2,0         |
| 64879    | M12 | 13,0                     | 24                       | 2,5         |
| 64880    | M14 | 15,0                     | 28                       | 2,5         |
| 64881    | M16 | 17,0                     | 30                       | 3,0         |
| 64882    | M18 | 19,0                     | 34                       | 3,0         |
| 64883    | M20 | 21,0                     | 37                       | 3,0         |
| 64884    | M22 | 23,0                     | 39                       | 3,0         |
| 64885    | M24 | 25,0                     | 44                       | 4,0         |

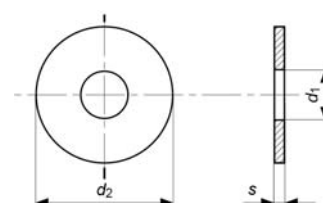
### RONDELLE PIANE LARGHE

RONDELLE GRAND PLAT

WIDE FLAT WASHERS

GROSSEUNTERLEGSCHIEBEN

ARANDELA GRANDE LLANA



#### CARATTERISTICHE

- DIN: 9021
- UNI: 6593
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo UNI EN 10025
- DUREZZA: 100HV
- TOLLERANZE: secondo UNI 6602 CAT C - ISO 4759-3

#### FEATURES

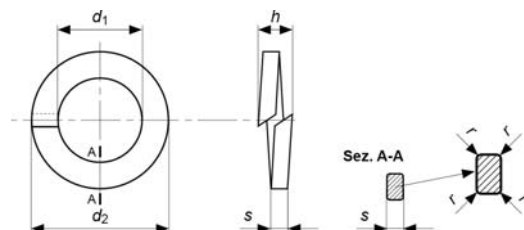
- DIN: 9021
- UNI: 6593
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to UNI EN 10025
- HARDNESS: 100HV
- TOLLERANCES: according to UNI 6602 CAT C - ISO 4759-3

| ARTICOLO | d   | d <sub>1</sub> min<br>mm | d <sub>2</sub> max<br>mm | s nom<br>mm |
|----------|-----|--------------------------|--------------------------|-------------|
| 64886    | M6  | 6,4                      | 18                       | 1,6         |
| 64887    | M8  | 8,4                      | 24                       | 2,0         |
| 64888    | M10 | 11,0                     | 30                       | 2,5         |
| 64889    | M12 | 13,0                     | 37                       | 3,0         |
| 64890    | M14 | 15,0                     | 44                       | 3,0         |
| 64891    | M16 | 16,5                     | 48                       | 3,0         |
| 64892    | M18 | 20,0                     | 56                       | 4,0         |
| 64893    | M20 | 22,0                     | 60                       | 4,0         |
| 64894    | M24 | 26,0                     | 72                       | 5,0         |

### RONDELLE ELASTICHE A SPIRALE (GROWER)

RONDELLES ÉLASTIQUES EN SPIRALE (GROWER)  
 SPRING-LOADED SPIRAL WASHERS (GROWER)  
 SPIRAL-SPANNSCHEIBEN (GROWER)  
 ARANDELAS ELÁSTICAS EN ESPIRAL (GROWER)

new



#### CARATTERISTICHE

- DIN: 127B
- UNI: 1751
- MATERIALE: acciaio zincato bianco.
- PROPRIETÀ MECCANICHE: secondo UNI EN 10270
- DUREZZA: 430-530HV
- TOLLERANZE: secondo DIN 127

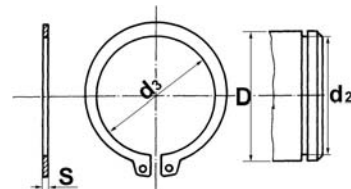
#### FEATURES

- DIN: 127B
- UNI: 1751
- MATERIAL: white zinc plated steel.
- MECHANICAL PROPERTIES: according to UNI EN 10270
- HARDNESS: 430-530HV
- TOLLERANCES: according to DIN 127

### SEEGER PER ALBERI - DIN 471 - UNI 3653 - 7435 Tipo A

SEEGER - DIN 471 - UNI 3653 - 7435 Tipo A  
 SEEGER - DIN 471 - UNI 3653 - 7435 Tipo A  
 ERSATZ-O-RING - DIN 471 - UNI 3653 - 7435 Tipo A  
 SEEGER - DIN 471 - UNI 3653 - 7435 Tipo A

D: diametro dell'albero  
 d2: diametro gola  
 d3: diametro anello a riposo  
 S: spessore

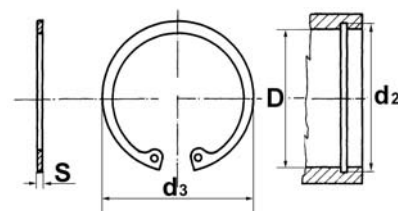


| ARTICOLO | D<br>mm | d <sub>3</sub><br>mm | d <sub>2</sub><br>mm | S<br>mm | ARTICOLO | D  | d <sub>3</sub><br>mm | d <sub>2</sub><br>mm | S    | ARTICOLO | D  | d <sub>3</sub><br>mm | d <sub>2</sub><br>mm | S   | ARTICOLO | D   | d <sub>3</sub><br>mm | d <sub>2</sub><br>mm | S |
|----------|---------|----------------------|----------------------|---------|----------|----|----------------------|----------------------|------|----------|----|----------------------|----------------------|-----|----------|-----|----------------------|----------------------|---|
| 61316    | 8       | 7,4                  | 7,6                  | 0,8     | 61328    | 28 | 25,9                 | 26,6                 | 1,5  | 61340    | 58 | 53,8                 | 55                   | 2   | 61352    | 100 | 94,5                 | 96,5                 | 3 |
| 61317    | 10      | 9,3                  | 9,6                  | 1       | 61329    | 30 | 27,9                 | 28,6                 | 1,5  | 61341    | 60 | 55,8                 | 57                   | 2   | 61353    | 105 | 98                   | 101                  | 4 |
| 61318    | 12      | 11                   | 11,5                 | 1       | 61330    | 32 | 29,6                 | 30,3                 | 1,5  | 61342    | 62 | 57,8                 | 59                   | 2   | 61354    | 110 | 103                  | 106                  | 4 |
| 61319    | 14      | 12,9                 | 13,4                 | 1       | 61331    | 35 | 32,2                 | 33                   | 1,5  | 61343    | 65 | 60,8                 | 62                   | 2,5 | 61355    | 115 | 108                  | 111                  | 4 |
| 61320    | 15      | 13,8                 | 14,3                 | 1       | 61332    | 38 | 35,2                 | 36                   | 1,75 | 61344    | 68 | 63,5                 | 65                   | 2,5 | 61356    | 120 | 113                  | 116                  | 4 |
| 61321    | 16      | 14,7                 | 15,2                 | 1       | 61333    | 40 | 36,5                 | 37,5                 | 1,75 | 61345    | 70 | 65,5                 | 67                   | 2,5 | 61357    | 125 | 118                  | 121                  | 4 |
| 61322    | 17      | 15,7                 | 16,2                 | 1       | 61334    | 42 | 38,5                 | 39,5                 | 1,75 | 61346    | 72 | 67,5                 | 69                   | 2,5 | 61358    | 130 | 123                  | 126                  | 4 |
| 61323    | 18      | 16,5                 | 17                   | 1,2     | 61335    | 45 | 41,5                 | 42,5                 | 1,75 | 61347    | 75 | 70,5                 | 72                   | 2,5 | 61359    | 135 | 128                  | 131                  | 4 |
| 61324    | 20      | 18,5                 | 19                   | 1,2     | 61336    | 48 | 44,5                 | 45,5                 | 1,75 | 61348    | 80 | 74,5                 | 76,5                 | 2,5 | 61360    | 140 | 133                  | 136                  | 4 |
| 61325    | 22      | 20,5                 | 21                   | 1,2     | 61337    | 50 | 45,8                 | 47                   | 2    | 61349    | 85 | 79,5                 | 81,5                 | 3   | 61361    | 145 | 138                  | 141                  | 4 |
| 61326    | 25      | 23,2                 | 23,9                 | 1,2     | 61338    | 52 | 47,8                 | 49                   | 2    | 61350    | 90 | 84,5                 | 86,5                 | 3   | 61362    | 150 | 142                  | 145                  | 4 |
| 61327    | 27      | 24,9                 | 25,6                 | 1,2     | 61339    | 55 | 50,8                 | 52                   | 2    | 61351    | 95 | 89,5                 | 91,5                 | 3   |          |     |                      |                      |   |

### SEEGER PER FORI - DIN 472 - UNI 3654 - 7437 Tipo J

SEEGER - DIN 472 - UNI 3654 - 7437 Tipo J  
 SEEGER - DIN 472 - UNI 3654 - 7437 Tipo J  
 ERSATZ-O-RING - DIN 472 - UNI 3654 - 7437 Tipo J  
 SEEGER - DIN 472 - UNI 3654 - 7437 Tipo J

D: diametro del foro  
 d2: diametro gola  
 d3: diametro anello a riposo  
 S: spessore



| ARTICOLO | D mm | d <sub>3</sub> mm | d <sub>2</sub> mm | S mm | ARTICOLO | D mm | d <sub>3</sub> mm | d <sub>2</sub> mm | S mm | ARTICOLO | D mm | d <sub>3</sub> mm | d <sub>2</sub> mm | S mm | ARTICOLO | D mm | d <sub>3</sub> mm | d <sub>2</sub> mm | S mm |
|----------|------|-------------------|-------------------|------|----------|------|-------------------|-------------------|------|----------|------|-------------------|-------------------|------|----------|------|-------------------|-------------------|------|
| 61363    | 10   | 10,8              | 10,4              | 1    | 61373    | 27   | 29,1              | 28,4              | 1,2  | 61383    | 50   | 54,2              | 53                | 2    | 61393    | 75   | 79,5              | 78                | 2,5  |
| 61364    | 12   | 13                | 12,5              | 1    | 61374    | 30   | 32,1              | 31,4              | 1,2  | 61384    | 52   | 56,2              | 55                | 2    | 61394    | 80   | 85,5              | 83,5              | 2,5  |
| 61365    | 14   | 15,1              | 14,6              | 1    | 61375    | 32   | 34,4              | 33,7              | 1,2  | 61385    | 55   | 59,2              | 58                | 2    | 61395    | 85   | 90,5              | 88,5              | 3    |
| 61366    | 15   | 16,2              | 15,7              | 1    | 61376    | 35   | 37,8              | 37                | 1,5  | 61386    | 58   | 62,2              | 61                | 2    | 61396    | 90   | 95,5              | 93,5              | 3    |
| 61367    | 16   | 17,3              | 16,8              | 1    | 61377    | 38   | 40,8              | 40                | 1,5  | 61387    | 60   | 64,2              | 63                | 2    | 61397    | 95   | 100,5             | 98,5              | 3    |
| 61368    | 17   | 18,3              | 17,8              | 1    | 61378    | 40   | 43,5              | 42,5              | 1,75 | 61388    | 62   | 66,2              | 65                | 2    | 61398    | 100  | 105,5             | 103,5             | 3    |
| 61369    | 18   | 19,5              | 19                | 1    | 61379    | 42   | 45,5              | 44,5              | 1,75 | 61389    | 65   | 69,2              | 68                | 2,5  | 61399    | 105  | 112               | 109               | 4    |
| 61370    | 20   | 21,5              | 21                | 1    | 61380    | 45   | 48,5              | 47,5              | 1,75 | 61390    | 68   | 72,5              | 71                | 2,5  | 61400    | 110  | 117               | 114               | 4    |
| 61371    | 22   | 23,5              | 23                | 1    | 61381    | 47   | 50,5              | 49,5              | 1,75 | 61391    | 70   | 74,5              | 73                | 2,5  | 61401    | 115  | 122               | 119               | 4    |
| 61372    | 25   | 26,9              | 26,2              | 1,2  | 61382    | 48   | 51,5              | 50,5              | 1,75 | 61392    | 72   | 76,5              | 75                | 2,5  | 61402    | 120  | 127               | 124               | 4    |

# Componentistica Varia

## ASSORTED COMPONENTS

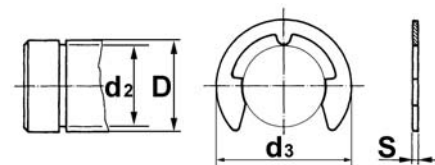
02<sub>b</sub>

### ANELLI ELASTICI RADIALI - DIN 6799 Tipo RA - UNI 7434

ANNEAU RESSORT RADIAL - DIN 6799 Tipo RA - UNI 7434  
RADIAL ELASTIC RINGS - DIN 6799 Tipo RA - UNI 7434  
RADIAL KOLBENRINGEN - DIN 6799 Tipo RA - UNI 7434  
ANILLO ELÁSTICO RADIAL - DIN 6799 Tipo RA - UNI 7434



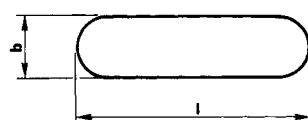
D: diametro dell'albero  
d<sub>2</sub>: diametro gola  
d<sub>3</sub>: diametro esterno a riposo  
S: spessore



| ARTICOLO | d <sub>2</sub> mm | D mm  | d <sub>3</sub> mm | S mm | ARTICOLO | d <sub>2</sub> mm | D mm  | d <sub>3</sub> mm | S mm |
|----------|-------------------|-------|-------------------|------|----------|-------------------|-------|-------------------|------|
| 61404    | 1,2               | 1,4÷2 | 2,90              | 0,3  | 61412    | 7                 | 8÷11  | 13,80             | 0,9  |
| 61405    | 1,5               | 2÷2,5 | 3,90              | 0,4  | 61413    | 8                 | 9÷12  | 15,75             | 1    |
| 61406    | 1,9               | 2,5÷3 | 4,40              | 0,5  | 61414    | 9                 | 10÷14 | 18,20             | 1,1  |
| 61407    | 2,3               | 3÷4   | 5,90              | 0,6  | 61415    | 10                | 11÷15 | 19,70             | 1,2  |
| 61408    | 3,2               | 4÷5   | 6,90              | 0,6  | 61416    | 12                | 13÷18 | 22,70             | 1,3  |
| 61409    | 4                 | 5÷7   | 8,85              | 0,7  | 61417    | 15                | 16÷24 | 28,70             | 1,5  |
| 61410    | 5                 | 6÷8   | 10,85             | 0,7  | 61418    | 19                | 20÷31 | 36,50             | 1,75 |
| 61411    | 6                 | 7÷9   | 11,80             | 0,7  | 61419    | 24                | 25÷38 | 43,50             | 2    |

### LINGUETTE AD INCASTRO ISO 773A - DIN 6885A

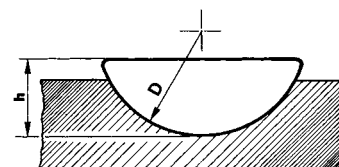
LANGUETTES ENCASTREMENT ISO 773A - DIN 6885A  
GROVE REEDS ISO 773A - DIN 6885A  
LAPPEN ZU EINSpanNUNG ISO 773A - DIN 6885A  
LENGÜETAS EN ENCAJE ISO 773A - DIN 6885A



| Largh.= b | 4     | 5     | 6     | 6     | 8     | 8     | 8     | 10    | 10    | 12    | 12    |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Alt.= h   | 4     | 5     | 4     | 6     | 5     | 7     | 8     | 8     | 10    | 8     | 12    |
| Lungh.= l |       |       |       |       |       |       |       |       |       |       |       |
| 15        | 61434 | 61439 |       | 61449 |       |       |       |       |       |       |       |
| 20        | 61435 | 61440 | 61446 | 61450 |       | 61460 | 61465 | 61570 |       |       |       |
| 25        | 61436 | 61441 |       | 61451 |       | 61461 | 61466 |       |       |       |       |
| 30        | 61437 | 61442 | 61447 | 61452 |       | 61462 | 61467 |       | 61573 |       |       |
| 35        |       |       |       | 61453 |       |       | 61468 |       |       |       |       |
| 40        |       | 61443 |       | 61454 |       |       | 61469 |       | 61574 |       |       |
| 45        |       |       |       |       |       |       | 61470 |       |       |       |       |
| 50        | 61438 | 61444 | 61448 | 61455 |       | 61463 | 61471 | 61571 | 61575 |       |       |
| 60        |       | 61445 |       | 61456 |       |       | 61472 |       | 61477 |       |       |
| 65        |       |       |       |       |       |       |       |       |       |       |       |
| 70        |       |       |       |       |       |       | 61473 |       | 61478 |       |       |
| 75        |       |       |       |       |       |       |       |       |       | 61482 |       |
| 80        |       |       |       |       | 61459 | 61464 | 61475 | 61479 |       |       |       |
| 85        |       |       |       |       |       |       | 61476 |       |       |       |       |
| 100       |       |       |       |       |       |       | 61572 | 61480 | 61481 |       | 61483 |

### LINGUETTE AMERICANE - ISO 3912 - DIN 6888

LANGUETTES AMERICAN ISO 3912 - DIN 6888  
AMERICAN REEDS ISO 3912 - DIN 6888  
LAPPEN ISO 3912 - DIN 6888  
LENGÜETAS AMERICANO ISO 3912 - DIN 6888

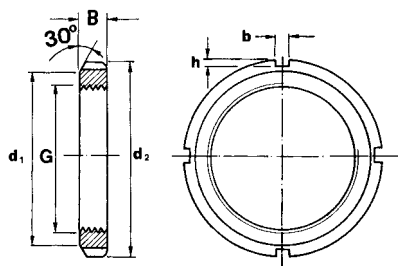


| ARTICOLO | b x h mm  | l mm  | D mm | ARTICOLO | b x h mm | l mm  | D mm |
|----------|-----------|-------|------|----------|----------|-------|------|
| 61484    | 2,5 x 3,7 | 9,66  | 10   | 61495    | 4x9      | 21,63 | 22   |
| 61485    | 3 x 3,7   | 9,66  | 10   | 61496    | 5x9      | 21,63 | 22   |
| 61486    | 2 x 5     | 12,65 | 13   | 61497    | 6x9      | 21,63 | 22   |
| 61487    | 3 x 5     | 12,65 | 13   | 61498    | 5x10     | 24,49 | 25   |
| 61488    | 4 x 5     | 12,65 | 13   | 61499    | 6x10     | 24,49 | 25   |
| 61489    | 3 x 6,5   | 15,72 | 16   | 61500    | 6x11     | 27,35 | 28   |
| 61490    | 4 x 6,5   | 15,72 | 16   | 61501    | 8x11     | 27,35 | 28   |
| 61491    | 5 x 6,5   | 15,72 | 16   | 61503    | 8x13     | 31,42 | 32   |
| 61492    | 3 x 7,5   | 18,57 | 19   | 61504    | 10x13    | 31,42 | 32   |
| 61493    | 4 x 7,5   | 18,57 | 19   | 61505    | 10x16    | 43,08 | 45   |
| 61494    | 5 x 7,5   | 18,57 | 19   |          |          |       |      |



### GHIERE FILETTATE DI BLOCCAGGIO - DIN 981

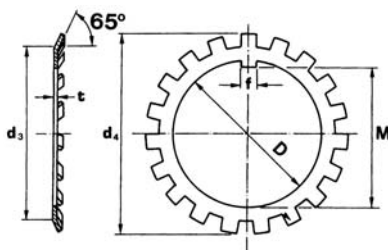
COLLIER DE SERRAGE FILETÉES - DIN 981  
 THREADED BUSH BLOCKING - DIN 981  
 NUTMUTTER VON KLEMMEN - DIN 981  
 ANILLOS ROSCADA BLOCANTE - DIN 981



| ARTICOLO | G       | d1 mm | d2 mm | B mm | b mm | h mm |
|----------|---------|-------|-------|------|------|------|
| 61506    | M15x1   | 21    | 25    | 5    | 4    | 2    |
| 61507    | M17x1   | 24    | 28    | 5    | 4    | 2    |
| 61508    | M20x1   | 26    | 32    | 6    | 4    | 2    |
| 61509    | M25x1,5 | 32    | 38    | 7    | 5    | 2    |
| 61510    | M30x1,5 | 38    | 45    | 7    | 5    | 2    |
| 61511    | M35x1,5 | 44    | 52    | 8    | 5    | 2    |
| 61512    | M40x1,5 | 50    | 58    | 9    | 6    | 2,5  |
| 61513    | M45x1,5 | 56    | 65    | 10   | 6    | 2,5  |
| 61514    | M50x1,5 | 61    | 70    | 11   | 6    | 2,5  |
| 61515    | M55x2   | 67    | 75    | 11   | 7    | 3    |
| 61516    | M60x2   | 73    | 80    | 11   | 7    | 3    |
| 61517    | M65x2   | 79    | 85    | 12   | 7    | 3    |
| 61518    | M70x2   | 85    | 92    | 12   | 8    | 3,5  |
| 61519    | M75x2   | 90    | 98    | 13   | 8    | 3,5  |
| 61520    | M80x2   | 95    | 105   | 15   | 8    | 3,5  |
| 61521    | M85x2   | 102   | 110   | 16   | 8    | 3,5  |
| 61522    | M90x2   | 108   | 120   | 16   | 10   | 4    |
| 61523    | M95x2   | 113   | 125   | 17   | 10   | 4    |
| 61524    | M100x2  | 120   | 130   | 18   | 10   | 4    |

### ROSETTE DI SICUREZZA - DIN 5406

RONDELLE DE SÉCURITÉ - DIN 5406  
 WHEEL OF SECURITY - DIN 5406  
 ZAHNSCHEIBE - DIN 5406  
 ARANDELA DE SEGURIDAD - DIN 5406

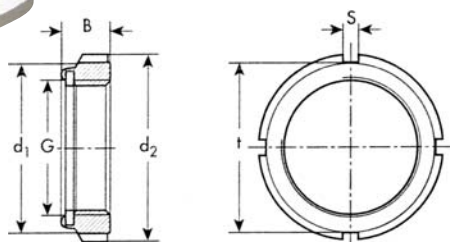


| ARTICOLO | D mm | d3 mm | d4 mm | t mm | f mm | M mm |
|----------|------|-------|-------|------|------|------|
| 61525    | 15   | 21    | 28    | 1    | 4    | 13,5 |
| 61526    | 17   | 24    | 32    | 1    | 4    | 15,5 |
| 61527    | 20   | 26    | 36    | 1    | 4    | 18,5 |
| 61528    | 25   | 32    | 42    | 1,25 | 5    | 23   |
| 61529    | 30   | 38    | 49    | 1,25 | 5    | 27,5 |
| 61530    | 35   | 44    | 57    | 1,25 | 6    | 32,5 |
| 61531    | 40   | 50    | 62    | 1,25 | 6    | 37,5 |
| 61532    | 45   | 56    | 69    | 1,25 | 6    | 42,5 |
| 61533    | 50   | 61    | 74    | 1,25 | 6    | 47,5 |
| 61534    | 55   | 67    | 81    | 1,5  | 8    | 52,5 |
| 61535    | 60   | 73    | 86    | 1,5  | 8    | 57,5 |
| 61536    | 65   | 79    | 92    | 1,5  | 8    | 62,5 |
| 61537    | 70   | 85    | 98    | 1,5  | 8    | 66,5 |
| 61538    | 75   | 90    | 104   | 1,5  | 8    | 71,5 |
| 61539    | 80   | 95    | 112   | 1,75 | 10   | 76,5 |
| 61540    | 85   | 102   | 119   | 1,75 | 10   | 81,5 |
| 61541    | 90   | 108   | 126   | 1,75 | 10   | 86,5 |
| 61542    | 95   | 113   | 133   | 1,75 | 10   | 91,5 |
| 61543    | 100  | 120   | 142   | 1,75 | 12   | 96,5 |

### GHIERE FILETTATE AUTOBLOCCANTI

ECROU DE AUTO-BLOCAGE  
 SELF-LOCKING NUT  
 SELBSTVERRIEGLUNGSMUTTER  
 TUERCAS DE AUTOBLOQUEO

new



| ARTICOLO | G mm     | d2 mm | d1 = t mm | B mm | S mm | NUMERO CAVE |
|----------|----------|-------|-----------|------|------|-------------|
| 65249    | M10x0,75 | 18    | 15        | 7,6  | 3    | 4           |
| 65250    | M12x1    | 21    | 18        | 7,6  | 3    | 4           |
| 65251    | M15x1    | 24    | 21        | 8,6  | 4    | 4           |
| 65252    | M17x1    | 28    | 24        | 8,6  | 4    | 4           |
| 65253    | M20x1    | 32    | 27        | 9,6  | 4    | 4           |
| 65254    | M25x1,5  | 38    | 33        | 10,5 | 5    | 4           |
| 65255    | M30x1,5  | 44    | 38        | 10,7 | 5    | 4           |
| 65256    | M35x1,5  | 50    | 44        | 11,3 | 5    | 4           |
| 65257    | M40x1,5  | 56    | 50        | 12,3 | 6    | 4           |
| 65258    | M45x1,5  | 62    | 55        | 12,3 | 6    | 4           |
| 65259    | M50x1,5  | 68    | 61        | 12,9 | 6    | 4           |
| 65260    | M55x2    | 75    | 68        | 13,4 | 7    | 6           |
| 65261    | M60x2    | 80    | 73        | 13,4 | 7    | 6           |
| 65262    | M65x2    | 85    | 77        | 14,5 | 7    | 6           |
| 65263    | M70x2    | 92    | 84        | 14,5 | 8    | 6           |
| 65264    | M75x2    | 98    | 89        | 15,5 | 8    | 6           |
| 65265    | M80x2    | 105   | 96        | 16,5 | 10   | 8           |
| 65266    | M85x2    | 110   | 100       | 17,5 | 10   | 8           |
| 65267    | M90x2    | 120   | 110       | 17,7 | 10   | 8           |
| 65268    | M95x2    | 125   | 115       | 18,7 | 10   | 8           |
| 65269    | M100x2   | 130   | 120       | 19,7 | 10   | 8           |

### BANCHI SEGA

TABLES DE SCIAGE  
SAW BENCHES  
SAEGETISCHE  
BANCOS SIERRA



ARTICOLO  
**61156**

#### CARATTERISTICHE:

Banco sega a cardano - per trattori

Piano di lavoro fisso • Predisposto per trattore con attacco a 3 punti • Presa di forza laterale predisposta per 540 giri/1' • Disco circolare Ø 550 • Profondità utile di taglio mm 215 • Dimensioni piano di lavoro mm 630x930 • Dimensioni esterne di ingombro mm 730x940x1140 • Peso kg 55.

**NOTA:** cardano da ordinare separatamente.



ARTICOLO  
**61157**

#### CARATTERISTICHE:

Banco sega a cardano - per trattori

Piano di lavoro fisso • Predisposto per trattore con attacco a 3 punti • Presa di forza posteriore predisposta per 540 giri/1' • Disco circolare Ø 550 • Profondità utile di taglio mm 215 • Dimensioni piano di lavoro mm 630x930 • Dimensioni esterne di ingombro mm 780x1280x1140 • Peso kg 62.

**NOTA:** cardano da ordinare separatamente.



ARTICOLO  
**61159**

#### CARATTERISTICHE:

Banco sega a cardano - per trattori

Piano di lavoro scorrevole • Predisposto per trattore con attacco a 3 punti • Presa di forza posteriore predisposta per 540 giri/1' • Disco circolare Ø 600 • Profondità utile di taglio mm 225 • Dimensioni piano di lavoro mm 650x1120 • Dimensioni esterne di ingombro mm 790x1150x1260 • Peso kg 85. **NOTA:** cardano da ordinare separatamente.



#### CARATTERISTICHE:

Banco sega con motore elettrico

Piano di lavoro fisso • Completa di motore/elettrico: monofase: potenza 2 HP 220V, oppure monofase: potenza 2,5 HP 220 V • Disco circolare Ø 450 • Profondità utile di taglio mm 165.

| ARTICOLO     | DESCRIZIONE                      |
|--------------|----------------------------------|
| <b>61169</b> | Tipo professionale 2 HP SM-650   |
| <b>61170</b> | Tipo professionale 2,5 HP SM-655 |

### ACCESSORI PER BANCHI SEGA

ACCESSOIRES POUR TABLES DE SCIAGE  
SAW BANCHES ACCESSORIES  
ZUBEHOER FÜR SÄGETISCHE  
ACCESORIOS PARA BANCOS SIERRA

#### LAME

LAMES  
SAW BLADES  
MESSER  
CUCHILLAS

FIG.1



FIG.2



FIG.3



BUSSOLA DI RIDUZIONE  
(EST. Ø30 INT. Ø25)

**62948**

#### LAME CIRCOLARI IN ACCIAIO

| ARTICOLO     | Ø<br>mm | FORO<br>mm | SPESS.<br>mm | Nr.<br>DENTI | FIG. | TIPO DEL<br>DENTE |
|--------------|---------|------------|--------------|--------------|------|-------------------|
| <b>61152</b> | 350     | 30         | 2,0          | 80           | 1    | Normale           |
| <b>61153</b> | 400     | 30         | 2,0          | 80           | 1    | Normale           |
| <b>61060</b> | 450     | 30         | 2,2          | 80           | 1    | Normale           |
| <b>61061</b> | 500     | 30         | 2,5          | 80           | 1    | Normale           |
| <b>61062</b> | 550     | 30         | 2,6          | 80           | 1    | Normale           |
| <b>61063</b> | 600     | 30         | 2,8          | 80           | 1    | Normale           |
| <b>64720</b> | 700     | 30         | 3,2          | 80           | 1    | Normale           |

N.B.: Acciaio temperato rettificato calibrato a mano denti stradati ed affilati.

#### LAME PER SEGHE CIRCOLARI "DISCHI WIDIA"

| ARTICOLO     | Ø<br>mm | FORO<br>mm | SPESS.<br>mm | Nr.<br>DENTI | FIG. | TIPO DEL<br>DENTE |
|--------------|---------|------------|--------------|--------------|------|-------------------|
| <b>62765</b> | 300     | 30         | 3,2          | 36           | 2    | Normale           |
| <b>62766</b> | 350     | 30         | 3,5          | 42           | 2    | Normale           |
| <b>62767</b> | 400     | 30         | 3,8          | 48           | 2    | Normale           |
| <b>62768</b> | 450     | 30         | 4,0          | 54           | 2    | Normale           |
| <b>62769</b> | 500     | 30         | 4,2          | 60           | 2    | Normale           |
| <b>62770</b> | 550     | 30         | 4,2          | 60           | 2    | Normale           |
| <b>62771</b> | 600     | 30         | 4,2          | 72           | 2    | Normale           |
| <b>62774</b> | 450     | 30         | 4,0          | 36           | 3    | Limitatore        |
| <b>62775</b> | 500     | 30         | 4,2          | 40           | 3    | Limitatore        |
| <b>62776</b> | 550     | 30         | 4,2          | 44           | 3    | Limitatore        |
| <b>62777</b> | 600     | 30         | 4,2          | 48           | 3    | Limitatore        |

#### ALBERO SCANALATO 1" 3/8 CON PULEGGIA

ARBRE CANNELE 1" 3/8 AVEC POULIE  
1-3/8" SPLINE SHAFT WITH PULLEY  
KEILWELLE 1" 3/8 MIT RIEMENSCHLEIBE  
ÁRBOL RANURADO 1" 3/8 CON POLEA



Puleggia Ø 270 mm  
a 3 gole Sez. A

ARTICOLO

**60583**

#### ALBERO PORTA DISCO A DUE PIEDI

ARBRE PORTE-DISQUE A DEUX PIEDS  
BLADE SHAFT WITH TWO SUPPORTS  
SCHEIBENTRAGWELLE MIT ZWEI FÜSSEN  
ÁRBOL PORTA DISCO DE DOS PIES



**61154**

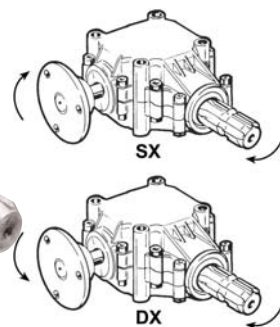


**60581**

| ARTICOLO     | DESCRIZIONE                                  |
|--------------|----------------------------------------------|
| <b>61154</b> | Supporto Ø 25 mm - 2 gole - Lunghezza 290 mm |
| <b>60581</b> | Supporto Ø 30 mm - 3 gole - Lunghezza 300 mm |

#### GRUPPO RINVIO AD ANGOLO CON FLANGIA SENZA PULEGGIA

GROUPE RENVOI D'ANGLE SANS POULIE  
90° TRANSMISSION UNIT WITH FLANGE WITHOUT PULLEY  
WINKELVORGELEGE OHNE RIEMENSCHLEIBE  
GRUPO REENVÍO ANGULAR SIN POLEA



Il disegno rappresenta la rotazione DX

| ARTICOLO     | ROTAZIONE | Ø ALBERO<br>PULEGGIA | RAPPORTO | ALBERO SCANALATO |
|--------------|-----------|----------------------|----------|------------------|
| <b>60582</b> | Destro    | 25 mm                | 1:1      | 1" 3/8           |
| <b>61583</b> | Sinistro  | 25 mm                | 1:1      | 1" 3/8           |

#### PULEGGIA Ø 270 MM

POULIE Ø 270 MM  
Ø 270 MM PULLEY  
RIEMENSCHLEIBE Ø 270 MM  
POLEA Ø 270 MM



ARTICOLO

**60584**

Puleggia 3 gole Sez. A

# Componentistica Varia

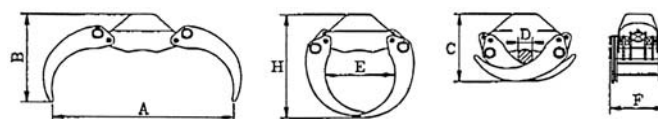
## ASSORTED COMPONENTS

02<sub>b</sub>

02<sub>b</sub>

### PINZE PER TRONCHI serie FS

GRAPPINS À BOIS series FS  
LOG GRAPPLES FS series  
HOLZGREIFER FS  
PINZA PARA TRONCOS FS series

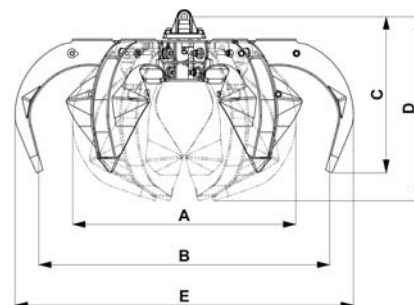


| ARTICOLO     | MODELLO     | PESO<br>kg | CAPACITÀ<br>m² | PORTATA<br>kg | MAX.<br>bar | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | F<br>mm | H<br>mm | ATTACCO PER IL<br>FISSAGGIO ROTATORE   | ARTICOLO<br>ROTATORE    | ARTICOLO<br>PERNO |
|--------------|-------------|------------|----------------|---------------|-------------|---------|---------|---------|---------|---------|---------|---------|----------------------------------------|-------------------------|-------------------|
| <b>63453</b> | FS 010      | 54         | 0,15           | 500           | 150         | 1000    | 600     | 437     | 70      | 435     | 330     | 650     | ATTACCO<br>CILINDRICO<br>Ø 49,5 mm     | <b>83423</b><br>2,5 ton | <b>50544</b>      |
| <b>63454</b> | FS 010 PLUS | 65         | 0,15           | 1000          | 175         | 1000    | 600     | 437     | 70      | 435     | 340     | 650     |                                        |                         |                   |
| <b>63455</b> | FS 020      | 59         | 0,19           | 600           | 150         | 1120    | 675     | 450     | 90      | 510     | 340     | 700     |                                        |                         |                   |
| <b>63456</b> | FS 020 PLUS | 70         | 0,19           | 1200          | 175         | 1120    | 675     | 450     | 90      | 510     | 350     | 700     |                                        |                         |                   |
| <b>63457</b> | FS 025      | 78         | 0,21           | 1500          | 175         | 1200    | 680     | 455     | 85      | 550     | 360     | 750     | ATTACCO<br>CILINDRICO<br>Ø 54,5 mm     | <b>83424</b><br>3 ton   | <b>50548</b>      |
| <b>63458</b> | FS 030      | 120        | 0,23           | 2000          | 200         | 1300    | 730     | 454     | 120     | 590     | 425     | 800     | ATTACCO<br>CILINDRICO<br>Ø 64,5 mm     | <b>83425</b><br>4,5 ton |                   |
| <b>63459</b> | FS 045      | 135        | 0,25           | 2100          | 200         | 1430    | 780     | 580     | 120     | 640     | 430     | 850     |                                        |                         |                   |
| <b>63460</b> | FS 050      | 195        | 0,28           | 3000          | 200         | 1500    | 800     | 600     | 110     | 660     | 500     | 900     | ATTACCO<br>FLANGIA<br>173<br>Ø 17x6 mm | <b>83426</b><br>6 ton   | -                 |
| <b>63461</b> | FS 060      | 230        | 0,33           | 3100          | 200         | 1620    | 840     | 630     | 110     | 690     | 505     | 990     |                                        |                         | -                 |

NOTA: per le foto e le misure dei rotatori vedere pag. 98/01

### BENNE A POLIPO serie FSG

GRAPPINS À BOIS series FSG  
LOG GRAPPLES FSG series  
GREIFER SERIE FSG  
PINZA PARA TRONCOS FSG series



In conformità con 2006/42/CE - EN2006/42/EC

| ARTICOLO | CAPACITÀ<br>lt | PESO<br>kg | DENTI<br>n° | A<br>mm | B<br>mm | C<br>mm | D<br>mm | E<br>mm | PORTATA<br>kg | PRESSIONE<br>bar | ADATTO PER<br>CARICATORE<br>CON PORTATA<br>ton. | ADATTO PER<br>ESCAVATORE<br>CON PORTATA<br>ton. | ROTATORE<br>CONSIGLIATO |
|----------|----------------|------------|-------------|---------|---------|---------|---------|---------|---------------|------------------|-------------------------------------------------|-------------------------------------------------|-------------------------|
| 64942    | 90             | 81         | 4           | 650     | 1010    | 430     | 580     | 1090    | 750           | 200              | 0,15 - 0,3                                      | 1,0 - 2,0                                       | 83981                   |
| 64943    | 110            | 118        | 5           | 730     | 1130    | 480     | 650     | 1230    | 1500          | 250              | 0,25 - 0,5                                      | 2,0 - 3,0                                       |                         |
| 64944    | 120            | 130        | 5           | 743     | 1240    | 497     | 700     | 1340    | 1500          | 250              | 0,3-0,6                                         | 2,5-4,0                                         |                         |

NOTA: per le foto e le misure dei rotatori vedere pag. 99/01