

## CONEXIONES RÁPIDAS - SERIE CD

Quick couplings CD Series

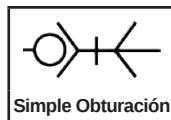
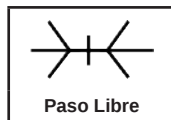


## SERIE CD-12

35 bar

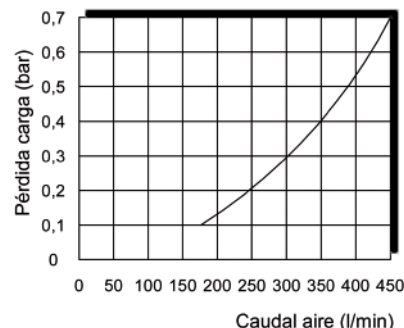
4,2 mm  
13,85 mm<sup>2</sup>

Q  
384 l/min



- TAMAÑO REAL
- Real size

|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



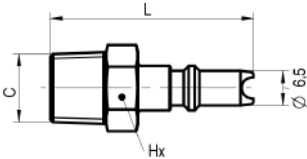
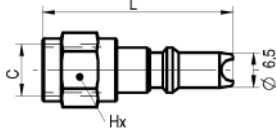
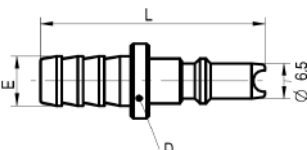
• 1:1

|                                    | CD-12                                    | CD-12-X  |
|------------------------------------|------------------------------------------|----------|
| <b>CUERPO - Body</b>               | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-303 |
| <b>MANGUITO - Slide</b>            | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-303 |
| <b>ADAPTADOR - Adapter</b>         | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-303 |
| <b>VÁLVULA - Valve</b>             | AISI-303                                 |          |
| <b>MUELLES - Spring</b>            | AISI-302                                 |          |
| <b>ARANDELA - Washer</b>           | AISI-304                                 |          |
| <b>CLIP - Clip</b>                 | AISI-301                                 |          |
| <b>GARRAS - Pins</b>               | AISI-303                                 |          |
| <b>EMPAQUETADURA - Gasket seal</b> | NBR - FKM - EPDM - VMQ                   |          |
| <b>ACOPLAMIENTO - Plug</b>         | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-303 |

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB<br>(C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|-----------------------------------------|------|----|------|---------------------|
| CD-12M1            | M R1/8"                                 | 45,5 | 17 | 20,5 |                     |
| CD-12M1-X          | M R1/8"                                 | 45,5 | 17 | 20,5 |                     |
| CD-12M             | M R1/4"                                 | 47   | 17 | 20,5 |                     |
| CD-12M-X           | M R1/4"                                 | 47   | 17 | 20,5 |                     |
| CD-12H1            | H G1/8"                                 | 48,5 | 17 | 20,5 |                     |
| CD-12H1-X          | H G1/8"                                 | 48,5 | 17 | 20,5 |                     |
| CD-12H             | H G1/4"                                 | 51,5 | 17 | 20,5 |                     |
| CD-12H-X           | H G1/4"                                 | 51,5 | 17 | 20,5 |                     |
| CD-12E6            | Esp. 6 (diam. 7,20 mm)                  | 58,5 | 17 | 20,5 |                     |
| CD-12E6-X          | Esp. 6 (diam. 7,20 mm)                  | 58,5 | 17 | 20,5 |                     |
| CD-12E8            | Esp. 8 (diam. 9,20 mm)                  | 58   | 17 | 20,5 |                     |
| CD-12E8-X          | Esp. 8 (diam. 9,20 mm)                  | 58   | 17 | 20,5 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA) O "-PL" (PASO LIBRE)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) or "-PL" (Straight-Trough) at the end of the code.  
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

F-1

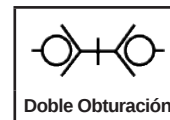
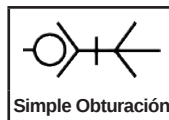
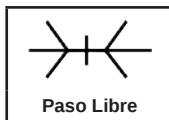
| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                                |
|--------------------|--------------------------------------|------|----|-------------------------------------------------------------------------------------|
| ACD-12M1           | M R1/8"                              | 36,3 | 12 |   |
| ACD-12M1-X         | M R1/8"                              | 36,3 | 12 |                                                                                     |
| ACD-12M            | M R1/4"                              | 38,3 | 12 |                                                                                     |
| ACD-12M-X          | M R1/4"                              | 38,3 | 14 |                                                                                     |
| ACD-12H1           | H G1/8"                              | 35,8 | 12 |  |
| ACD-12H1-X         | H G1/8"                              | 35,8 | 12 |                                                                                     |
| ACD-12H            | H G1/4"                              | 37,8 | 12 |                                                                                     |
| ACD-12H-X          | H G1/4"                              | 37,8 | 17 |                                                                                     |
| ACD-12E6           | Esp. 6 (diám. 7,20 mm)               | 42,3 |    |   |
| ACD-12E6-X         | Esp. 6 (diám. 7,20 mm)               | 42,3 |    |                                                                                     |
| ACD-12E8           | Esp. (diám. 9,20 mm)                 | 42,3 |    |                                                                                     |
| ACD-12E8-X         | Esp. 8 (diám. 9,20 mm)               | 42,3 |    |                                                                                     |

## SERIE CD-25

CD+ACD 35 bar  
CD+ACLD 20 bar

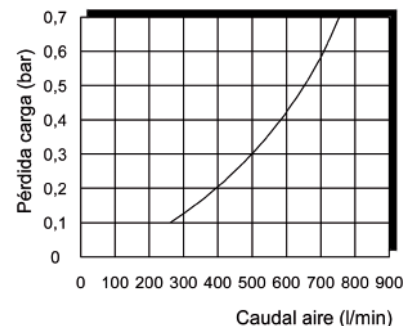
5,2 mm  
21,23 mm<sup>2</sup>

Q  
636 l/min



- TAMAÑO REAL
- Real size

|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |

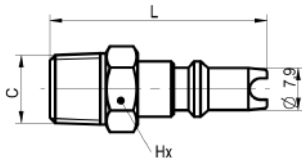
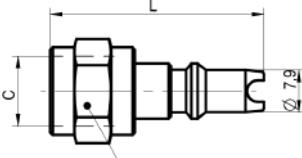
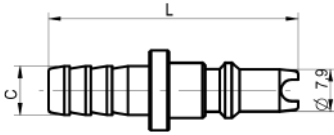


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|                             | CD-25                                                           | CD-25-L       | CD-25-X  | CD-25-POM | CD-25-AL                                                        | CD-25-AL-POM                                                         |
|-----------------------------|-----------------------------------------------------------------|---------------|----------|-----------|-----------------------------------------------------------------|----------------------------------------------------------------------|
| CUERPO - Body               | ACERO NIQUELADO (Nickel-plated steel)                           | LATÓN (Brass) | AISI-303 | POM       | ALUMINIO (Aluminum)                                             | ALUMINIO (Aluminum)                                                  |
| MANGUITO - Slide            | ACERO NIQUELADO (Nickel-plated steel)                           | LATÓN (Brass) | AISI-303 | POM       | ALUMINIO (Aluminum)                                             | POM                                                                  |
| VÁLVULA - Valve             | AISI-303                                                        |               |          | AISI-316  | AISI-303                                                        |                                                                      |
| MUELLES - Spring            | AISI-302                                                        |               |          |           |                                                                 |                                                                      |
| ARANDELA- Washer            | AISI-304                                                        |               |          |           |                                                                 |                                                                      |
| CLIP - Clip                 | AISI-301                                                        |               |          |           |                                                                 |                                                                      |
| GARRAS - Pins               | AISI-303                                                        |               |          |           |                                                                 |                                                                      |
| EMPAQUETADURA - Gasket seal | NBR-FKM-EPDM-VMQ                                                |               |          |           |                                                                 |                                                                      |
| ACOPLAMIENTO - Plug         | ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) | LATÓN (Brass) | AISI-303 | POM       | ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) | POM; ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|----|----|------|---------------------|
| CD-25              | H G1/4"             | 45 | 19 | 25,5 |                     |
| CD-25-L            | H G1/4"             | 45 | 19 | 25,5 |                     |
| CD-25-X            | H G1/4"             | 45 | 19 | 25,5 |                     |
| CD-25-AL           | H G1/4"             | 45 | 19 | 25,5 |                     |
| CD-25-POM          | H G1/4"             | 45 | 19 | 27   |                     |
| CD-25-AL-POM       | H G1/4"             | 45 | 19 | 27   |                     |
| CD-25-3/8          | H G3/8"             | 45 | 19 | 25,5 |                     |
| CD-25-3/8-X        | H G3/8"             | 45 | 19 | 25,5 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA) O "-PL" (PASO LIBRE)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) or "-PL" (Straight-Trough) at the end of the code.  
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Specifications and technical data are subject to change without notice.

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                                |
|--------------------|--------------------------------------|------|----|-------------------------------------------------------------------------------------|
| ACD-25M            | M R1/4"                              | 40,8 | 14 |   |
| ACD-25M-L          | M R1/4"                              | 40,8 | 14 |                                                                                     |
| ACD-25M-X          | M R1/4"                              | 40,8 | 14 |                                                                                     |
| ACD-25M-POM        | M R1/4"                              | 40,8 | 14 |                                                                                     |
| ACD-25M-3/8        | M R3/8"                              | 42,8 | 17 |                                                                                     |
| ACD-25M-3/8X       | M R3/8"                              | 42,8 | 17 |                                                                                     |
| ACD-25H            | H G1/4"                              | 40,3 | 17 |   |
| ACD-25H-L          | H G1/4"                              | 40,3 | 17 |                                                                                     |
| ACD-25H-X          | H G1/4"                              | 40,3 | 17 |                                                                                     |
| ACD-25H-POM        | H G1/4"                              | 40,3 | 17 |                                                                                     |
| ACD-25H-3/8        | H G3/8"                              | 41,8 | 20 |                                                                                     |
| ACD-25E            | Esp.8 (diám. 9,20 mm)                | 47   |    |  |
| ACD-25E-L          | Esp.8 (diám. 9,20 mm)                | 47   |    |                                                                                     |
| ACD-25E-X          | Esp.8 (diám. 9,20 mm)                | 47   |    |                                                                                     |
| ACD-25E-POM        | Esp.8 (diám. 9,20 mm)                | 47   |    |                                                                                     |
| ACD-25E-10         | Esp.10 (diám. 11,20 mm)              | 47   |    |                                                                                     |
| ACD-25PM08         | Tubería. 8x12                        | 50   | 19 |                                                                                     |
| ACD-25PM10         | Tubería 10x15                        | 54,7 | 22 |                                                                                     |

UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)  
Use with antiabrasive polyurethane hose (Ref. TUBEX)

F-1



## SERIE ACLD-25

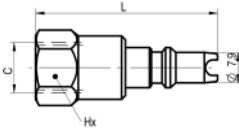


Acoplamientos de la serie ACLD-25 con válvula antirretorno incorporada. Unidireccional.



- TAMAÑO REAL
- Real size

|                                      | ACLD-L           | ACLD-X   |
|--------------------------------------|------------------|----------|
| CUERPO - Body                        | LATÓN (Brass)    | AISI-303 |
| JUNTAS TÓRICAS - O-rings             | NBR-FKM-EPDM-VMQ |          |
| MUELLES - Spring                     | AISI-302         |          |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302         |          |
| CLAVETA - Clappet                    | LATÓN (Brass)    | AISI-303 |
| SOPORTE CLAVETA<br>- Clappet support | LATÓN (Brass)    | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|--------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-25L           | H G1/4"             | 48 | 17 | 0,30 bar                             |  |
| ACLD-25X           | H G1/4"             | 48 | 17 | 0,30 bar                             |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

\* Ask for other opening pressures.

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Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

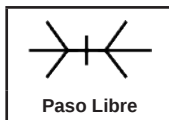
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## SERIE CD-50

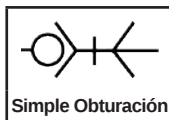
CD+ACD 35 bar  
CD+ACLD 20 bar

7 mm  
DN 38,48 mm<sup>2</sup>

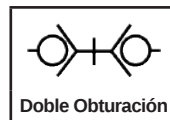
Q  
1050 l/min



Paso Libre



Simple Obturación

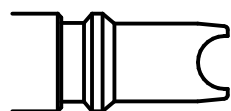
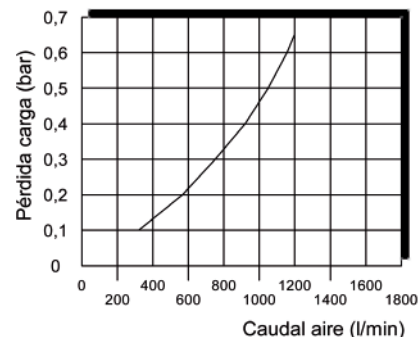


Doble Obturación



- TAMAÑO REAL
- Real size

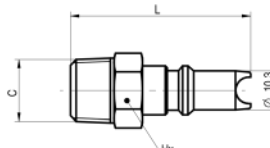
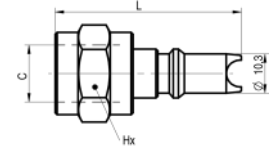
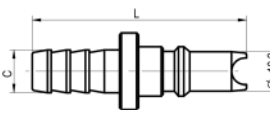
|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



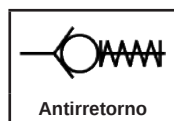
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|                                        | CD-50                                                                 | CD-50-L       | CD-50-X  |
|----------------------------------------|-----------------------------------------------------------------------|---------------|----------|
| <b>CUERPO - Body</b>                   | ACERO NIQUELADO<br>(Nickel-plated steel)                              | LATÓN (Brass) | AISI-303 |
| <b>MANGUITO - Slide</b>                | ACERO NIQUELADO<br>(Nickel-plated steel)                              | LATÓN (Brass) | AISI-303 |
| <b>VÁLVULA - Valve</b>                 | AISI-303                                                              |               |          |
| <b>MUELLES - Spring</b>                | AISI-302                                                              |               |          |
| <b>ARANDELA - Washer</b>               | AISI-304                                                              |               |          |
| <b>CLIP - Clip</b>                     | AISI-301                                                              |               |          |
| <b>GARRAS - Pins</b>                   | AISI-303                                                              |               |          |
| <b>EMPAQUETADURA<br/>- Gasket seal</b> | NBR-FKM-EPDM-VMQ                                                      |               |          |
| <b>ACOPAMIENTO - Plug</b>              | ACERO CARBONITRURADO Y<br>NIQUELADO<br>(Hardened nickel-plated steel) | LATÓN (Brass) | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|----|----|------|---------------------|
| CD-50              | H G3/8"             | 54 | 23 | 28,5 |                     |
| <b>F-1</b> CD-50-L | H G3/8"             | 54 | 23 | 28,5 |                     |
| CD-50-X            | H G3/8"             | 54 | 23 | 28,5 |                     |

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                               |
|--------------------|--------------------------------------|------|----|------------------------------------------------------------------------------------|
| ACD-50M            | M R3/8"                              | 47,5 | 17 |  |
| ACD-50M-L          | M R3/8"                              | 47,5 | 17 |                                                                                    |
| ACD-50M-X          | M R3/8"                              | 47,5 | 17 |                                                                                    |
| ACD-50H            | H G3/8"                              | 49,0 | 22 |  |
| ACD-50H-L          | H G3/8"                              | 49,0 | 22 |                                                                                    |
| ACD-50H-X          | H G3/8"                              | 49,0 | 22 |                                                                                    |
| ACD-50E            | Espiga 10 (Ø 11,20 mm)               | 56,5 |    |  |
| ACD-50E-L          | Espiga 10 (Ø 11,20 mm)               | 56,5 |    |                                                                                    |
| ACD-50E-X          | Espiga 10 (Ø 11,20 mm)               | 56,5 |    |                                                                                    |

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## SERIE ACLD-50

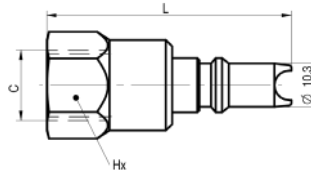


Acoplamientos de la serie ACLD-50 con válvula antirretorno incorporada. Unidireccional.



- TAMAÑO REAL
- Real size

|                                      | ACLD-L           | ACLD-X   |
|--------------------------------------|------------------|----------|
| CUERPO - Body                        | LATÓN (Brass)    | AISI-303 |
| JUNTAS TÓRICAS - O-rings             | NBR-FKM-EPDM-VMQ |          |
| MUELLES - Spring                     | AISI-302         |          |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302         |          |
| CLAVETA - Clappet                    | LATÓN (Brass)    | AISI-303 |
| SOPORTE CLAVETA<br>- Clappet support | LATÓN (Brass)    | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|--------------------|---------------------|------|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-50L           | H G3/8"             | 58,5 | 22 | 0,30 bar                             |  |
| ACLD-50X           | H G3/8"             | 58,5 | 22 | 0,30 bar                             |                                                                                       |

F-1

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR  
\* Ask for other opening pressures.

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Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

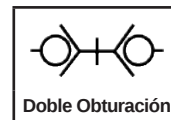
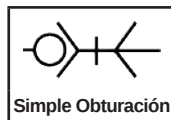
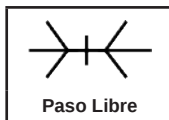
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## SERIE CD-100

CD+ACD 35 bar  
CD+ACLD 20 bar

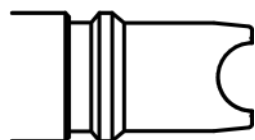
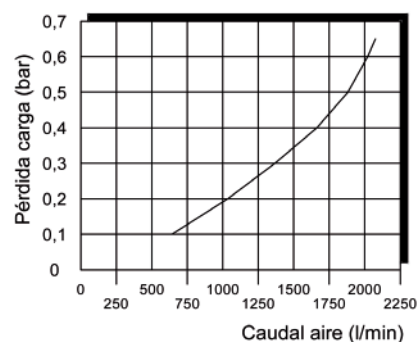
10,5 mm  
86,59 mm

1900 l/min



- TAMAÑO REAL
- Real size

|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



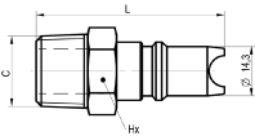
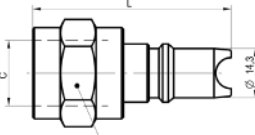
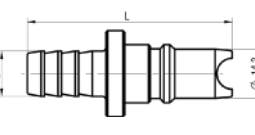
• 1:1

|                                    | CD-100                                                          | CD-100-L      | CD-100-X | CD-100-X-316 |
|------------------------------------|-----------------------------------------------------------------|---------------|----------|--------------|
| <b>CUERPO - Body</b>               | ACERO NIQUELADO (Nickel-plated steel)                           | LATÓN (Brass) | AISI-303 | AISI-316     |
| <b>MANGUITO - Slide</b>            | ACERO NIQUELADO (Nickel-plated steel)                           | LATÓN (Brass) | AISI-303 | AISI-316     |
| <b>VÁLVULA - Valve</b>             | AISI-303                                                        |               |          | AISI-316     |
| <b>JUNTAS TÓRICAS - O rings</b>    | NBR-FKM-EPDM-VMQ                                                |               |          |              |
| <b>MUELLES - Spring</b>            | AISI-302                                                        |               |          |              |
| <b>ARANDELA- Washer</b>            | AISI-304                                                        |               |          |              |
| <b>CLIP - Clip</b>                 | AISI-301                                                        |               |          |              |
| <b>GARRAS - Pins</b>               | AISI-303                                                        |               |          |              |
| <b>EMPAQUETADURA - Gasket seal</b> | NBR-FKM-EPDM-VMQ                                                |               |          |              |
| <b>ACOPAMIENTO - Plug</b>          | ACERO CARBONITRURADO Y NIQUELADO (hardened nickel-plated steel) | LATÓN (Brass) | AISI-303 | AISI-316     |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|----|----|------|---------------------|
| CD-100             | H G1/2"             | 61 | 27 | 33,5 |                     |
| CD-100-L           | H G1/2"             | 61 | 27 | 33,5 |                     |
| CD-100-X           | H G1/2"             | 61 | 27 | 33,5 |                     |
| CD-100-X-316       | H G1/2"             | 61 | 27 | 33,5 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA) O "-PL" (PASO LIBRE)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) or "-PL" (Straight-Trough) at the end of the code.  
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE ACD-100

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L  | Hx | ACOPLAMIENTO<br>PLUG                                                                |
|--------------------|--------------------------------------|----|----|-------------------------------------------------------------------------------------|
| ACD-100M           | M R1/2"                              | 55 | 22 |  |
| ACD-100M-L         | M R1/2"                              | 55 | 22 |                                                                                     |
| ACD-100M-X         | M R1/2"                              | 55 | 22 |                                                                                     |
| ACD-100H           | H G1/2"                              | 58 | 27 |  |
| ACD-100H-L         | H G1/2"                              | 58 | 27 |                                                                                     |
| ACD-100H-X         | H G1/2"                              | 58 | 27 |                                                                                     |
| ACD-100H-X-316     | H G1/2"                              | 58 | 27 |  |
| ACD-100E-10        | Espiga 10 (Ø 11,20 mm)               | 60 |    |                                                                                     |
| ACD-100E-10L       | Espiga 10 (Ø 11,20 mm)               | 60 |    |                                                                                     |
| ACD-100E-10X       | Espiga 10 (Ø 11,20 mm)               | 60 |    |                                                                                     |
| ACD-100E-12X       | Espiga 12 (Ø 13,20 mm)               | 60 |    |                                                                                     |
| ACD-100E           | Espiga 14 (Ø 15,20 mm)               | 65 |    |                                                                                     |
| ACD-100E-L         | Espiga 14 (Ø 15,20 mm)               | 65 |    |                                                                                     |
| ACD-100E-X         | Espiga 14 (Ø 15,20 mm)               | 65 |    |                                                                                     |

F-1



## SERIE ACLD-100

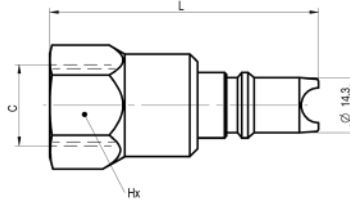


Acoplamientos de la serie ACLD-100 con válvula antirretorno incorporada. Unidireccional.



- TAMAÑO REAL
- Real size

|                                      | ACLD-L           | ACLD-X   |
|--------------------------------------|------------------|----------|
| CUERPO - Body                        | LATÓN (Brass)    | AISI-303 |
| JUNTAS TÓRICAS - O-rings             | NBR-FKM-EPDM-VMQ |          |
| MUELLES - Spring                     | AISI-302         |          |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302         |          |
| CLAVETA - Clappet                    | LATÓN (Brass)    | AISI-303 |
| SOPORTE CLAVETA<br>- Clappet support | LATÓN (Brass)    | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|--------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-100L          | H G1/2"             | 70 | 27 | 0,08 bar                             |  |
| ACLD-100X          | H G1/2"             | 70 | 27 | 0,08 bar                             |                                                                                       |

F-1

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR  
\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

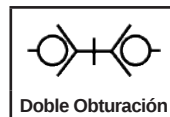
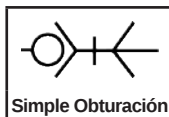
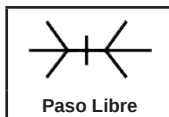
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE CD-150

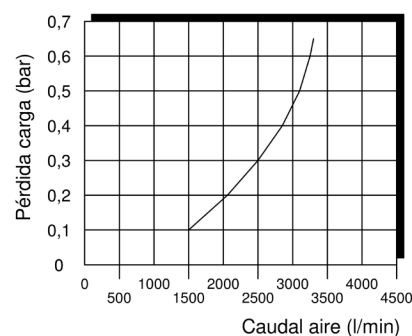
CD+ACD 35 bar  
CD+ACLD 20 bar

14 mm  
DN 153,93 mm<sup>2</sup>

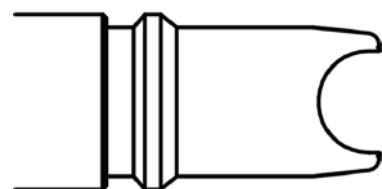
Q 3100 l/min



|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



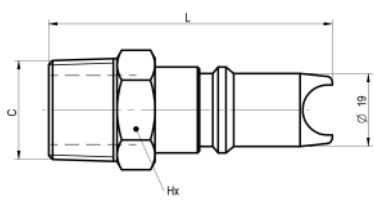
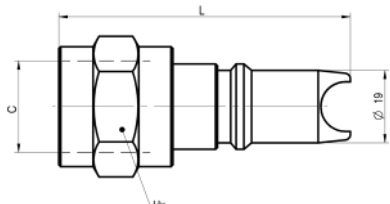
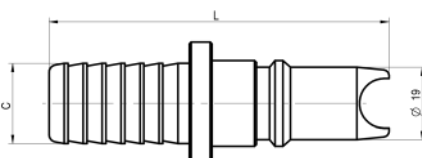
- TAMAÑO REAL
- Real size



• 1:1

|                                        | CD-150-L         | CD-150-X | CD-150-X-316 |
|----------------------------------------|------------------|----------|--------------|
| <b>CUERPO - Body</b>                   | LATÓN (Brass)    | AISI-303 | AISI-316     |
| <b>MANGUITO - Slide</b>                | LATÓN (Brass)    | AISI-303 | AISI-316     |
| <b>VÁLVULA - Valve</b>                 | AISI-303         |          | AISI-316     |
| <b>JUNTAS TÓRICAS<br/>- O-rings</b>    | NBR-FKM-EPDM-VMQ |          |              |
| <b>MUELLES - Spring</b>                | AISI-302         |          |              |
| <b>ARANDELA - Washer</b>               | AISI-304         |          |              |
| <b>CLIP - Clip</b>                     | AISI-301         |          |              |
| <b>GARRAS - Pins</b>                   | AISI-303         |          | AISI-304     |
| <b>EMPAQUETADURA<br/>- Gasket seal</b> | NBR-FKM-EPDM-VMQ |          |              |
| <b>ACOPAMIENTO - Plug</b>              | LATÓN (Brass)    | AISI-303 | AISI-316     |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M  | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|----|---------------------|
| CD-150-L           | H G3/4"             | 85,7 | 34 | 44 |                     |
| CD-150-X           | H G3/4"             | 85,7 | 34 | 44 |                     |
| CD-150-X-316       | H G3/4"             | 85,7 | 34 | 44 |                     |
| CD-150-L-P         | H G1"               | 92,7 | 38 | 44 |                     |
| CD-150-X-P         | H G1"               | 92,7 | 38 | 44 |                     |
| CD-150-X-316-P     | H G1"               | 92,7 | 38 | 44 |                     |

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPAMIENTO<br>PLUG                                                                 |
|--------------------|--------------------------------------|------|----|-------------------------------------------------------------------------------------|
| ACD-150M-L         | M R3/4"                              | 74,7 | 27 |   |
| ACD-150M-X         | M R3/4"                              | 74,7 | 27 |                                                                                     |
| ACD-150M-X-316     | M R3/4"                              | 74,7 | 27 |                                                                                     |
| ACD-150M-L-P       | M R1"                                | 79,7 | 36 |                                                                                     |
| ACD-150M-X-P       | M R1"                                | 74,7 | 36 |                                                                                     |
| ACD-150M-X-316-P   | M R1"                                | 79,7 | 36 |                                                                                     |
| ACD-150H-L         | H G3/4"                              | 76,7 | 32 |   |
| ACD-150H-X         | H G3/4"                              | 76,7 | 32 |                                                                                     |
| ACD-150H-X-316     | H G3/4"                              | 76,7 | 32 |                                                                                     |
| ACD-150H-L-P       | H G1"                                | 78,7 | 40 |                                                                                     |
| ACD-150H-X-P       | H G1"                                | 78,7 | 41 |                                                                                     |
| ACD-150H-X-316-P   | H G1"                                | 78,7 | 41 |                                                                                     |
| ACD-150E-L         | Espiga 20 (diam. 21 mm)              | 89,7 |    |  |
| ACD-150E-X         | Espiga. 20 (diam. 21 mm)             | 89,7 |    |                                                                                     |
| ACD-150E-X-316     | Espiga. 20 (diam. 21 mm)             | 89,7 |    |                                                                                     |

F-1



Antirretorno

## SERIE ACLD-150

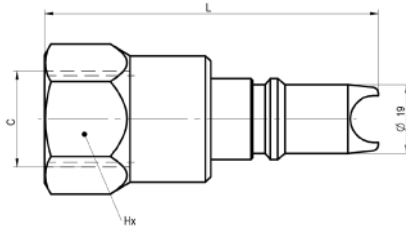


Acoplamientos de la serie ACLD-150 con válvula antirretorno incorporada. Unidireccional.



- TAMAÑO REAL
- Real size

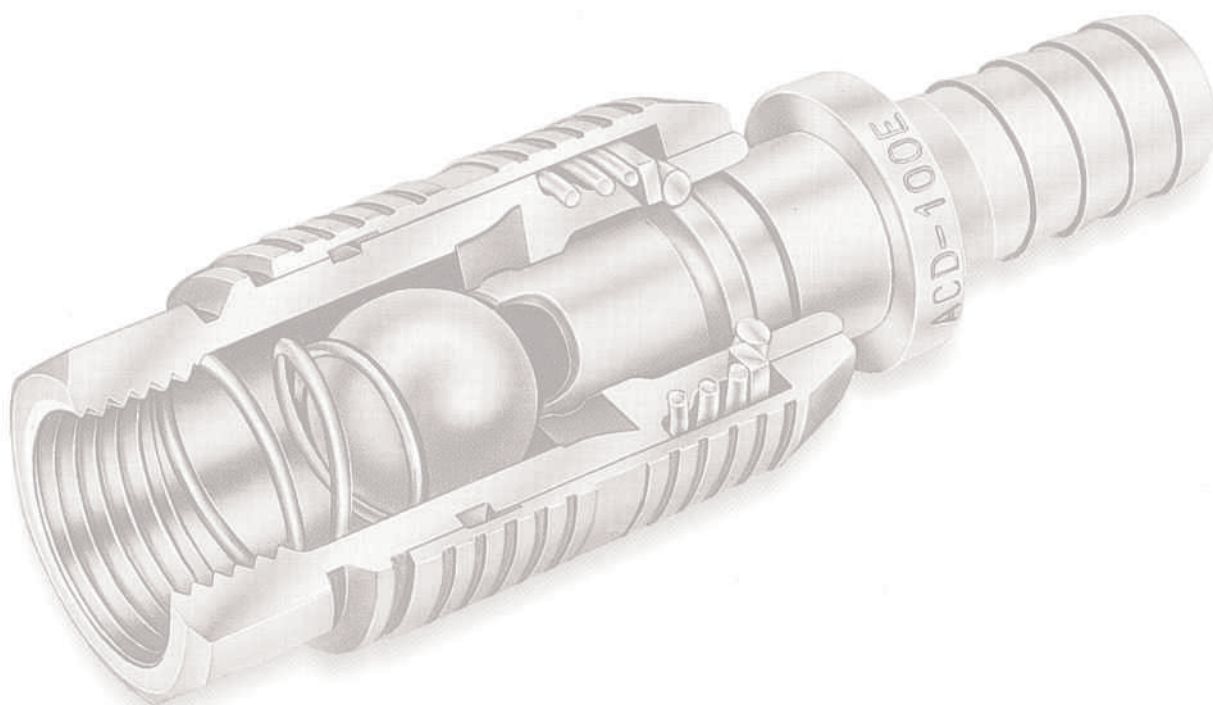
|                                   | ACLD-L           | ACLD-X   | ACLD-X-316 |
|-----------------------------------|------------------|----------|------------|
| CUERPO - Body                     | LATÓN (Brass)    | AISI-303 | AISI-316   |
| JUNTAS TÓRICAS - O-rings          | NBR-FKM-EPDM-VMQ |          |            |
| MUELLES - Spring                  | AISI-302         |          |            |
| ANILLA DE CIERRE - Retaining ring | AISI-302         |          |            |
| CLAVETA - Clappet                 | LATÓN (Brass)    | AISI-303 | AISI-316   |
| SOPORTE CLAVETA - Clappet support | LATÓN (Brass)    | AISI-303 | AISI-316   |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPAMIENTO<br>PLUG                                                                   |
|--------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-150L          | H G3/4"             | 93 | 34 | 0,1 bar                              |  |
| ACLD-150X          | H G3/4"             | 93 | 36 | 0,1 bar                              |                                                                                       |
| ACLD-150X-316      | H G3/4"             | 93 | 36 | 0,1 bar                              |                                                                                       |
| ACLD-150L-P        | H G1"               | 93 | 40 | 0,1 bar                              |                                                                                       |
| ACLD-150X-P        | H G1"               | 93 | 41 | 0,1 bar                              |                                                                                       |
| ACLD-150X-316-P    | H G1"               | 93 | 41 | 0,1 bar                              |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR  
\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

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## CONEXIONES RÁPIDAS - SERIE CD GRAN CAUDAL

Quick Couplings CD profile large flow

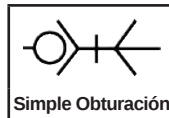
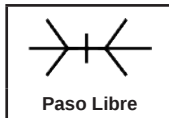


## SERIE CD-25N - Gran Caudal

35 bar

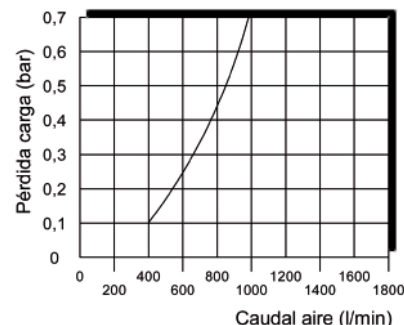
5,2 mm  
21,23 mm<sup>2</sup>

860 l/min



- TAMAÑO REAL
- Real size

|      |                |
|------|----------------|
| NBR  | -10 °C +95 °C  |
| FKM  | -15 °C +200 °C |
| EPDM | -40 °C +95 °C  |
| VMQ  | -60 °C +200 °C |



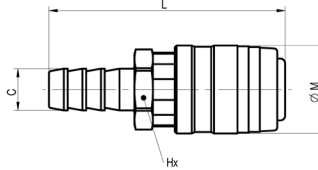
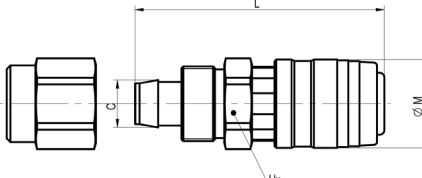
1:1

|                                      | CD-25N                                                                |                  |     |          |
|--------------------------------------|-----------------------------------------------------------------------|------------------|-----|----------|
| CUERPO - Body                        | ACERO NIQUELADO<br>(Nickel-plated steel)                              |                  |     |          |
| MANGUITO - Slide                     | ACERO NIQUELADO<br>(Nickel-plated steel)                              |                  |     |          |
| ADAPTADOR - Adapter                  | LATÓN NIQUELADO<br>(Nickel-plated brass)                              |                  |     |          |
| VÁLVULA - Valve                      | LATÓN NIQUELADO<br>(Nickel-plated brass)                              |                  |     |          |
| JUNTAS TÓRICAS - O rings             | NBR-FKM-EPDM-VMQ                                                      |                  |     |          |
| MUELLES - Spring                     | AISI-302                                                              |                  |     |          |
| BOLAS - Balls                        | ACERO CROMO<br>(Chrome steel)                                         |                  |     |          |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302                                                              |                  |     |          |
| ACOPLAMIENTO - Plug                  | ACERO CARBONITRURADO<br>Y NIQUELADO<br>(Hardened nickel-plated steel) | LATÓN<br>(Brass) | POM | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| CD-25N-M1/4        | M R1/4"             | 52,1 | 19 | 23,6 |                     |
| CD-25N-M1/4G       | M G1/4"             | 50,6 | 21 | 23,6 |                     |
| CD-25N-M3/8        | M R3/8"             | 53,1 | 19 | 23,6 |                     |
| CD-25N-M3/8G       | M G3/8"             | 52,1 | 21 | 23,6 |                     |
| CD-25N-M1/2        | M R1/2"             | 57,6 | 22 | 23,6 |                     |
| CD-25N-M1/2G       | M G1/2"             | 55,1 | 24 | 23,6 |                     |
| CD-25N-H1/4        | H G1/4"             | 50,1 | 19 | 23,6 |                     |
| CD-25N-H3/8        | H G3/8"             | 51,6 | 22 | 23,6 |                     |
| CD-25N-H1/2        | H G1/2"             | 55,8 | 25 | 23,6 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA) O "-PL" (PASO LIBRE)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) or "-PL" (Straight-Trough) at the end of the code.  
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Specifications and technical data are subject to change without notice.

## SERIE CD-25N - Gran Caudal

| REFERENCIA<br>CODE                                                                                              | ESPIGA<br>HOSE BARB (C) | L                      | Hx   | M  | ENCHUFE<br>COUPLING |                                                                                    |
|-----------------------------------------------------------------------------------------------------------------|-------------------------|------------------------|------|----|---------------------|------------------------------------------------------------------------------------|
| F-11                                                                                                            | CD-25N-E6               | Espiga 6 (Ø 7,20 mm)   | 59,6 | 19 | 23,6                |  |
|                                                                                                                 | CD-25N-E8               | Espiga 8 (Ø 9,20 mm)   | 59,6 | 19 | 23,6                |                                                                                    |
|                                                                                                                 | CD-25N-E10              | Espiga 10 (Ø 11,20 mm) | 63,6 | 19 | 23,6                |                                                                                    |
|                                                                                                                 | CD-25N-E12              | Espiga 12 (Ø 13,20 mm) | 68,6 | 19 | 23,6                |                                                                                    |
|                                                                                                                 | CD-25N-E13              | Espiga 13 (Ø 13,80 mm) | 68,6 | 19 | 23,6                |                                                                                    |
|                                                                                                                 | CD-25N-PM08             | Tubería 8x12           | 62,3 | 19 | 23,6                |  |
|                                                                                                                 | CD-25N-PM10             | Tubería 10x15          | 67,1 | 22 | 23,6                |                                                                                    |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                         |                        |      |    |                     |                                                                                    |

F-11

## SERIE ACD-25

F-1

REFERENCIA  
CODE

ROSCA/ESPIGA  
THREAD/HOSE BARB (C)

L

Hx

ACOPLAMIENTO  
PLUG

ACD-25M

M R1/4"

40,8

14

ACD-25M-3/8

M R3/8"

42,8

17

ACD-25M-L

M R1/4"

40,8

14

ACD-25M-X

M R1/4"

40,8

14

ACD-25M-3/8X

M R3/8"

42,8

17

ACD-25M-POM

M R1/4"

40,8

14

ACD-25H

H G1/4"

40,3

17

ACD-25H-3/8

H G3/8"

41,8

20

ACD-25H-L

H G1/4"

40,3

17

ACD-25H-X

H G1/4"

40,3

17

ACD-25H-POM

H G1/4"

40,3

17

ACD-25E

Espiga 8 (Ø 9,20 mm)

47,0

ACD-25E-10

Espiga 10 (Ø 11,20 mm)

52,3

ACD-25E-L

Espiga 8 (Ø 9,20 mm)

47,0

ACD-25E-X

Espiga 8 (Ø 9,20 mm)

47,0

ACD-25E-POM

Espiga 8 (Ø 9,20 mm)

47,0

ACD-25PM08

Tubería 8x12

50,0

19

ACD-25PM10

Tubería 10x15

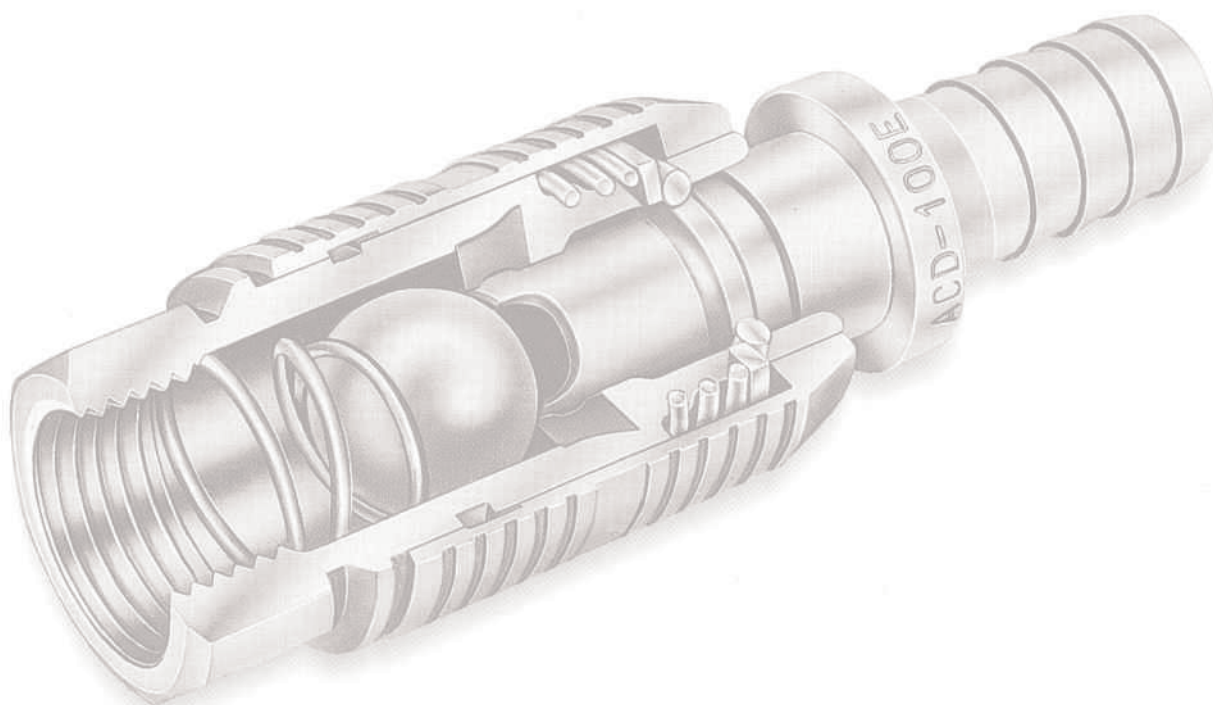
54,7

22

UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)

Use with antiabrasive polyurethane hose (Ref. TUBEX)

F-1



## CONEXIONES RÁPIDAS - SERIE FLUID (ISO 6150-B)

Quick Couplings Fluid Series (ISO 6150-B)

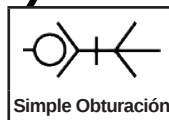
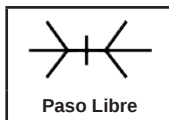


## SERIE FLUID-10N (ISO 6150-B12)

35 bar

5,5 mm  
23,75 mm<sup>2</sup>

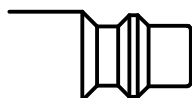
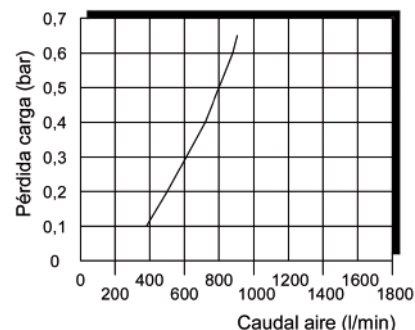
750 l/min



- TAMAÑO REAL
- Real size

|  |     |                |
|--|-----|----------------|
|  | NBR | -10 °C +95 °C  |
|  | FKM | -20 °C +205 °C |

\* Consultar disponibilidad en otras juntas



1:1

|                                          | FLUID-10N                                                       | FLUID-10N-LX | FLUID-10N-X | FLUID-10N-316X |
|------------------------------------------|-----------------------------------------------------------------|--------------|-------------|----------------|
| <b>CUERPO - Body</b>                     | ACERO NIQUELADO (Nickel-plated steel)                           |              | AISI-303    | AISI-316       |
| <b>MANGUITO - Slide</b>                  | ACERO NIQUELADO (Nickel-plated steel)                           | AISI-303     | AISI-303    | AISI-316       |
| <b>ADAPTADOR - Adapter</b>               | LATÓN NIQUELADO (Nickel-plated brass)                           |              | AISI-303    | AISI-316       |
| <b>VÁLVULA - Valve</b>                   | LATÓN NIQUELADO (Nickel-plated brass)                           |              | AISI-303    | AISI-316       |
| <b>JUNTAS TÓRICAS - O rings</b>          | NBR                                                             |              | NBR-FKM     |                |
| <b>MUELLES - Spring</b>                  | AISI-302                                                        |              | AISI-316    |                |
| <b>BOLAS - Balls</b>                     | ACERO CROMO (Chrome steel)                                      |              | AISI-316    |                |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                                                        |              | AISI-316    |                |
| <b>ACOPLAMIENTO - Plug</b>               | ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) |              | AISI-303    | AISI-316       |

| REFERENCIA<br>CODE   | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|----------------------|---------------------|------|----|------|---------------------|
| FLUID-10N-M1/4       | M R1/4"             | 54,5 | 19 | 23,4 |                     |
| FLUID-10N-M1/4G      | M G1/4"             | 53,0 | 21 | 23,4 |                     |
| FLUID-10N-M3/8       | M R3/8"             | 55,5 | 19 | 23,4 |                     |
| FLUID-10N-M3/8G      | M G3/8"             | 54,5 | 21 | 23,4 |                     |
| FLUID-10N-M1/2       | M R1/2"             | 60,0 | 22 | 23,4 |                     |
| FLUID-10N-M1/2G      | M G1/2"             | 57,5 | 24 | 23,4 |                     |
| FLUID-10N-M1/4X      | M R1/4"             | 54,5 | 19 | 23,4 |                     |
| FLUID-10N-M3/8X      | M R3/8"             | 55,5 | 19 | 23,4 |                     |
| FLUID-10N-M1/2X      | M R1/2"             | 60,0 | 22 | 23,4 |                     |
| FLUID-10N-M1/4-LX    | M R1/4"             | 54,5 | 19 | 23,4 |                     |
| FLUID-10N-M3/8-LX    | M R3/8"             | 55,5 | 19 | 23,4 |                     |
| FLUID-10N-M1/2-LX    | M R1/2"             | 60,0 | 22 | 23,4 |                     |
| FLUID-10N-M1/4-316-V | M R1/4"             | 53,0 | 21 | 23,4 |                     |
| FLUID-10N-H1/4       | H G1/4"             | 52,5 | 19 | 23,4 |                     |
| FLUID-10N-H3/8       | H G3/8"             | 54,0 | 22 | 23,4 |                     |
| FLUID-10N-H1/2       | H G1/2"             | 58,2 | 25 | 23,4 |                     |

F-11

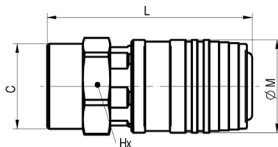
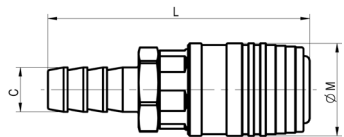
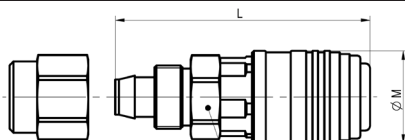
PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-PL" (PASO LIBRE)

Available with other o-rings. Please indicate "-V" (FKM), "-PL" (Straight-Trough) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE FLUID-10N (ISO 6150-B12)

F-11

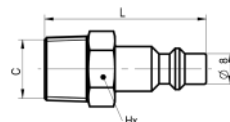
| REFERENCIA<br>CODE                                                                                              | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING                                                                 |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------|------|----|------|-------------------------------------------------------------------------------------|
| FLUID-10N-H1/4X                                                                                                 | H G1/4"                              | 52,5 | 19 | 23,4 |  |
| FLUID-10N-H3/8X                                                                                                 | H G3/8"                              | 54,0 | 22 | 23,4 |                                                                                     |
| FLUID-10N-H1/2X                                                                                                 | H G1/2"                              | 58,2 | 24 | 23,4 |                                                                                     |
| FLUID-10N-H1/4-LX                                                                                               | H G1/4"                              | 52,5 | 19 | 23,4 |                                                                                     |
| FLUID-10N-H3/8-LX                                                                                               | H G3/8"                              | 54,0 | 22 | 23,4 |                                                                                     |
| FLUID-10N-H1/2-LX                                                                                               | H G1/2"                              | 58,2 | 25 | 23,4 |                                                                                     |
| FLUID-10N-H1/4-316V                                                                                             |                                      |      |    |      |                                                                                     |
| FLUID-10N-E6                                                                                                    | Espiga 6 (Ø 7,20 mm)                 | 62,0 | 19 | 23,4 |   |
| FLUID-10N-E8                                                                                                    | Espiga 8 (Ø 9,20 mm)                 | 62,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E10                                                                                                   | Espiga 10 (Ø 11,20 mm)               | 66,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E12                                                                                                   | Espiga 12 (Ø 13,20 mm)               | 71,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E8X                                                                                                   | Espiga 8 (Ø 9,20 mm)                 | 62,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E10X                                                                                                  | Espiga 10 (Ø 11,20 mm)               | 66,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E12X                                                                                                  | Espiga 12 (Ø 13,20 mm)               | 71,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E8-LX                                                                                                 | Espiga 8 (Ø 9,20 mm)                 | 62,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E10-LX                                                                                                | Espiga 10 (Ø 11,20 mm)               | 66,0 | 19 | 23,4 |                                                                                     |
| FLUID-10N-E8-316-V                                                                                              |                                      |      |    |      |                                                                                     |
| FLUID-10N-PM08                                                                                                  | Tubería 8x12                         | 64,7 | 19 | 23,4 |  |
| FLUID-10N-PM10                                                                                                  | Tubería 10x15                        | 69,5 | 22 | 23,4 |                                                                                     |
| FLUID-10N-PM08X                                                                                                 | Tubería 8x12                         | 64,7 | 19 | 23,4 |                                                                                     |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                                      |      |    |      |                                                                                     |

## SERIE NE-10

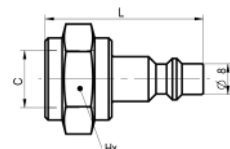
F-11

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|--------------------------------------|---|----|----------------------|
|--------------------|--------------------------------------|---|----|----------------------|

|             |         |      |    |
|-------------|---------|------|----|
| NE-10M      | M R1/4" | 40   | 14 |
| NE-10M-3/8  | M R3/8" | 42,5 | 17 |
| NE-10M-1/2  | M R1/2" | 46   | 22 |
| NE-10M-X    | M R1/4" | 40   | 14 |
| NE-10M-3/8X | M R3/8" | 42,5 | 17 |
| NE-10M-1/2X | M R1/2" | 46   | 22 |
| NE-10M-316X | M R1/4" | 40   | 14 |



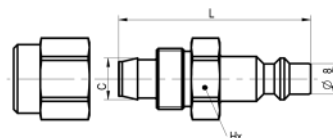
|              |         |      |    |
|--------------|---------|------|----|
| NE-10H       | H G1/4" | 40   | 17 |
| NE-10H-3/8   | H G3/8" | 41,5 | 22 |
| NE-10H-1/2   | H G1/2" | 44   | 25 |
| NE-10H-X     | H G1/4" | 40   | 17 |
| NE-10H-316-X | H G1/4" | 40   | 17 |



|              |                        |    |  |
|--------------|------------------------|----|--|
| NE-10E-6     | Espiga 6 (Ø 7,20 mm)   | 46 |  |
| NE-10E       | Espiga 8 (Ø 9,20 mm)   | 47 |  |
| NE-10E-10    | Espiga 10 (Ø 11,20 mm) | 52 |  |
| NE-10E-12    | Espiga 12 (Ø 13,20 mm) | 54 |  |
| NE-10E-X     | Espiga 8 (Ø 9,20 mm)   | 47 |  |
| NE-10E-10-X  | Espiga 10 (Ø 11,20 mm) | 52 |  |
| NE-10E-316-X | Espiga 10 (Ø 11,20 mm) | 52 |  |



|            |               |      |    |
|------------|---------------|------|----|
| NE-10PM08  | Tubería 8x10  | 50,7 | 19 |
| NE-10PM10  | Tubería 10x15 | 55,5 | 22 |
| NE-10PM08X | Tubería 8x10  | 50,7 | 19 |



UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)

Use with antiabrasive polyurethane hose (Ref. TUBEX)

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-PL" (PASO LIBRE)

Available with other o-rings. Please indicate "-V" (FKM), "-PL" (Straight-Trough) at the end of the code.

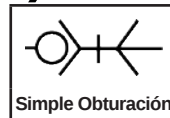
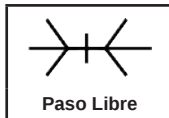
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE FLUID-20N (ISO 6150-B12)

35 bar

8 mm  
50,3 mm<sup>2</sup>

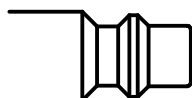
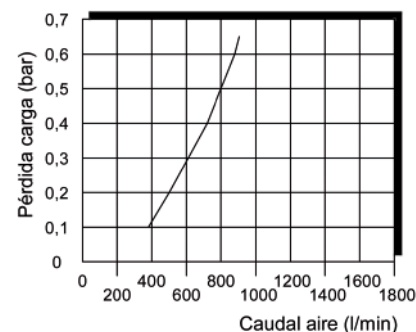
1500 l/min



|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +200 °C |
|--|-----|----------------|



- TAMAÑO REAL
- Real size



1:1

|                                   | FLUID-20N                             |
|-----------------------------------|---------------------------------------|
| CUERPO - Body                     | ACERO NIQUELADO (Nickel-plated steel) |
| MANGUITO - Slide                  | ACERO NIQUELADO (Nickel-plated steel) |
| ADAPTADOR - Adapter               | LATÓN NIQUELADO (Nickel-plated brass) |
| VÁLVULA - Valve                   | LATÓN NIQUELADO (Nickel-plated brass) |
| JUNTAS TÓRICAS - O-rings          | NBR                                   |
| MUELLES - Spring                  | AISI-302                              |
| BOLAS - Balls                     | ACERO CROMO (Chrome steel)            |
| ANILLA DE CIERRE - Retaining ring | AISI-302                              |
| ACOPLAMIENTO - Plug               | ACERO NIQUELADO (Nickel-plated steel) |

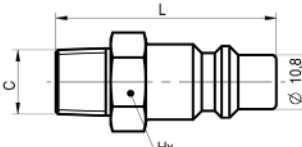
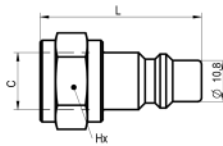
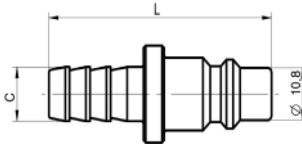
| REFERENCIA<br>CODE | ROSCA<br>THREAD (C)      | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|--------------------------|------|----|------|---------------------|
| FLUID-20N-M3/8     | M R3/8"                  | 59,5 | 21 | 27,6 |                     |
| FLUID-20N-M1/2     | M R1/2"                  | 63,0 | 22 | 27,6 |                     |
| FLUID-20N-H3/8     | H G3/8"                  | 59,0 | 22 | 27,6 |                     |
| FLUID-20N-H1/2     | H G1/2"                  | 59,0 | 25 | 27,6 |                     |
| FLUID-20N-E10      | Esp. 10 (diam. 11,20 mm) | 73,0 | 21 | 27,6 |                     |
| FLUID-20N-E12      | Esp. 12 (diam. 13,20 mm) | 75,0 | 21 | 27,6 |                     |

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PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-PL" (PASO LIBRE)

Available with other o-rings. Please indicate "-V" (FKM), "-PL" (Straight-Trough) at the end of the code.

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Specifications and technical data are subject to change without notice.

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ENCHUFE<br>COUPLING                                                                 |
|--------------------|--------------------------------------|------|----|-------------------------------------------------------------------------------------|
| NE-20M-1/4         | M R1/4"                              | 44,1 | 17 |   |
| NE-20M             | M R3/8"                              | 45,1 | 17 |                                                                                     |
| NE-20M-1/2         | M R1/2"                              | 48,1 | 22 |                                                                                     |
| NE-20H             | H G3/8"                              | 42,6 | 22 |  |
| NE-20H-1/2         | H G1/2"                              | 47,6 | 27 |                                                                                     |
| NE-20E             | Esp. 10 (iam. 11,20 mm)              | 54,1 |    |   |
| NE-20E-13          | Esp. 13 (iam. 13,80 mm)              | 59,1 |    |                                                                                     |

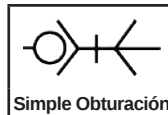
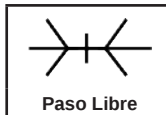
F-11

## SERIE FLUID-30 (ISO 6150-B17)

35 bar

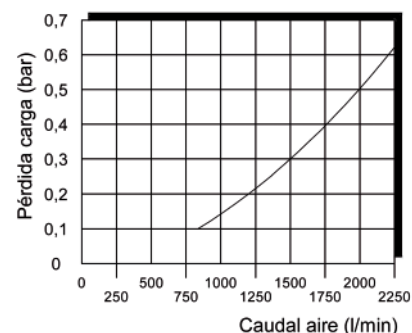
12 mm  
113,09 mm<sup>2</sup>

2006 l/min



|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|--|-----|----------------|

\* Consultar disponibilidad en otras juntas



- TAMAÑO REAL
- Real size

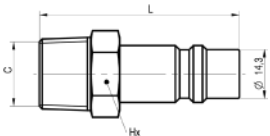
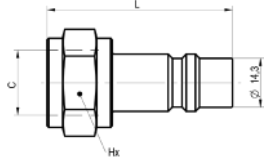
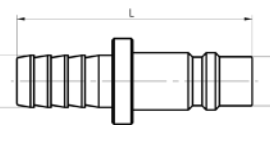
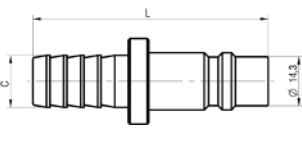


• 1:1

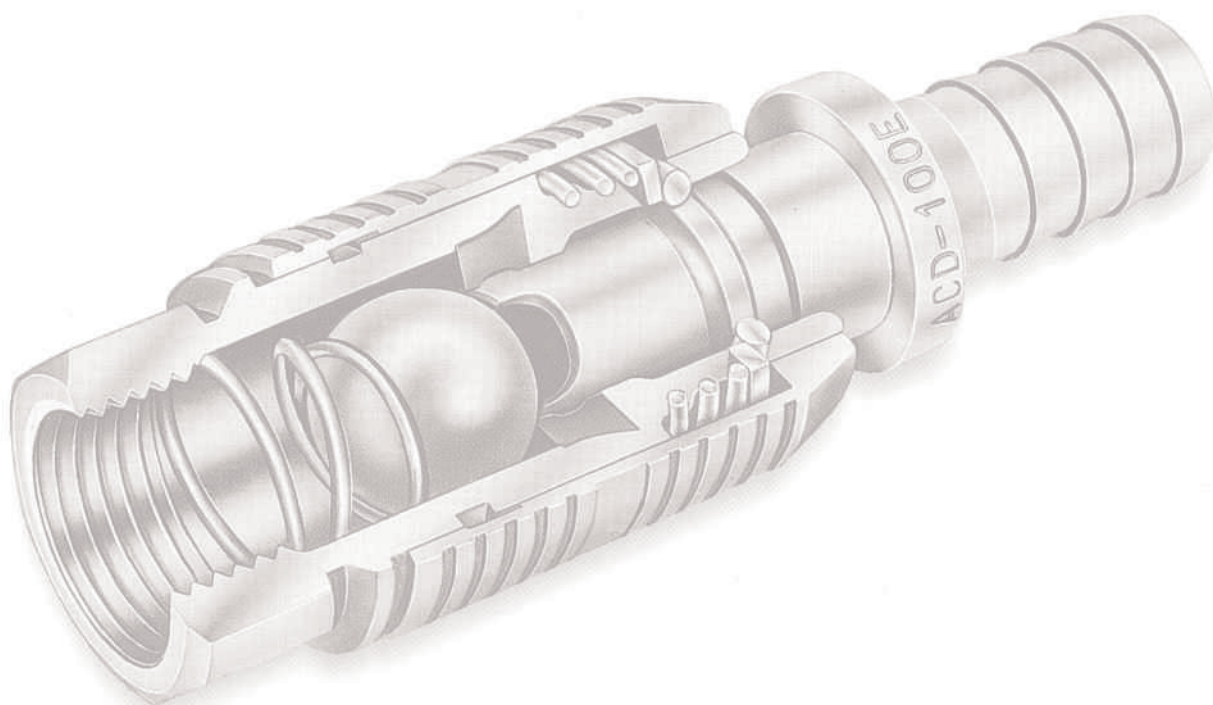
|                                   | FLUID-30                                                        |
|-----------------------------------|-----------------------------------------------------------------|
| CUERPO - Body                     | ACERO NIQUELADO (Nickel-plated steel)                           |
| MANGUITO - Slide                  | ACERO NIQUELADO (Nickel-plated steel)                           |
| ADAPTADOR - Adapter               | LATÓN NIQUELADO (Nickel-plated brass)                           |
| VÁLVULA - Valve                   | AISI-303                                                        |
| JUNTAS TÓRICAS - O-rings          | NBR                                                             |
| MUELLES - Spring                  | AISI-302                                                        |
| ANILLA DE CIERRE - Retaining ring | AISI-302                                                        |
| ARANDELA- Washer                  | AISI-304                                                        |
| GARRAS - Pins                     | AISI-303                                                        |
| ACOPLAMIENTO - Plug               | ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| FLUID-30M          | M G1/2"             | 88   | 27 | 33,6 |                     |
| FLUID-30           | H G1/2"             | 65,5 | 27 | 33,6 |                     |

F-11

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                               |
|--------------------|--------------------------------------|------|----|------------------------------------------------------------------------------------|
| NE-30M             | M R1/2"                              | 58,5 | 22 |  |
| NE-30H-3/8         | H G3/8"                              | 54   | 22 |  |
| NE-30H             | H G1/2"                              | 54   | 27 |  |
| NE-30E             | Espiga 14 (Ø 15,20 mm)               | 69   |    |  |

F-11



## CONEXIONES RÁPIDAS - SERIE EUROSTANDAR (PERFIL ALEMAN)

Quick Couplings EUROSTANDAR Series (German Profile)



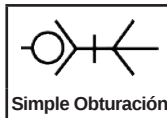
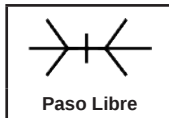
### SERIE EU-75N - EUROESTANDAR - PERFIL ALEMÁN

**AIR TALDE**

35 bar

7,6 mm  
45,36 mm<sup>2</sup>

Q  
1125 l/min

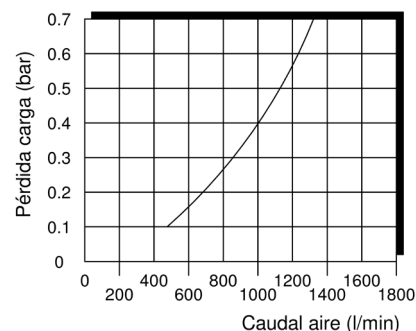


- TAMAÑO REAL
- Real size



• 1:1

|  |      |                |
|--|------|----------------|
|  | NBR  | -20 °C +100 °C |
|  | FKM  | -20 °C +205 °C |
|  | EPDM | -40 °C +130 °C |
|  | VMQ  | -60 °C +200 °C |



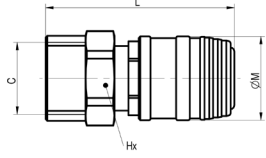
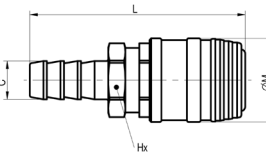
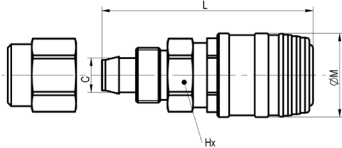
|                                              | EU-75N                                                                | EU-75N-X | EU-75N-316 |
|----------------------------------------------|-----------------------------------------------------------------------|----------|------------|
| <b>CUERPO - Body</b>                         | ACERO NIQUELADO<br>(Nickel-plated steel)                              | AISI-303 | AISI-316   |
| <b>MANGUITO - Slide</b>                      | ACERO NIQUELADO<br>(Nickel-plated steel)                              | AISI-303 | AISI-316   |
| <b>ADAPTADOR - Adapter</b>                   | LATÓN NIQUELADO<br>(Nickel-plated brass)                              | AISI-303 | AISI-316   |
| <b>VÁLVULA - Valve</b>                       | LATÓN NIQUELADO<br>(Nickel-plated brass)                              | AISI-303 | AISI-316   |
| <b>JUNTAS TÓRICAS - O-rings</b>              | NBR, FKM, FKM ALIMENTARIO (FDA), EPDM, VMQ                            |          |            |
| <b>MUELLES - Spring</b>                      | AISI-302                                                              | AISI-316 |            |
| <b>BOLAS - Balls</b>                         | ACERO CROMO<br>(Chrome steel)                                         | AISI-316 |            |
| <b>ANILLA DE CIERRE<br/>- Retaining ring</b> | AISI-302                                                              | AISI-316 |            |
| <b>ACOPLAMIENTO - Plug</b>                   | ACERO CARBONITRURADO<br>Y NIQUELADO<br>(Hardened nickel-plated steel) | AISI-303 | AISI-316   |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| EU-75N-M1/4        | M R1/4"             | 51,7 | 19 | 24,4 |                     |
| EU-75N-M1/4G       | M G1/4"             | 50,2 | 21 | 24,4 |                     |
| EU-75N-M3/8        | M R3/8"             | 52,7 | 19 | 24,4 |                     |
| EU-75N-M3/8G       | M G3/8"             | 51,7 | 21 | 24,4 |                     |
| EU-75N-M1/2        | M R1/2"             | 57,2 | 22 | 24,4 |                     |
| EU-75N-M1/2G       | M G1/2"             | 54,7 | 24 | 24,4 |                     |
| EU-75N-M1/4X       | M R1/4"             | 51,7 | 19 | 24,4 |                     |
| EU-75N-M3/8X       | M R3/8"             | 52,7 | 19 | 24,4 |                     |
| EU-75N-M1/2X       | M R1/2"             | 57,2 | 22 | 24,4 |                     |
| EU-75N-M1/4-316V   | M R1/4"             | 51,7 | 19 | 24,4 |                     |
| EU-75N-M3/8-316V   | M R3/8"             | 52,7 | 19 | 24,4 |                     |
| EU-75N-M1/2-316V   | M R1/2"             | 57,2 | 22 | 24,4 |                     |

F-11

## SERIE EU-75N - EUROESTANDAR - PERFIL ALEMÁN

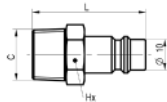
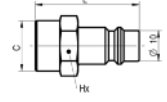
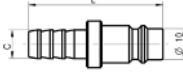
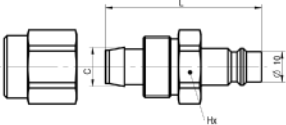
AIRALDE

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING                                                                 |
|--------------------|--------------------------------------|------|----|------|-------------------------------------------------------------------------------------|
| EU-75N-H1/4        | H G1/4"                              | 49,7 | 19 | 24,4 |  |
| EU-75N-H3/8        | H G3/8"                              | 51,2 | 22 | 24,4 |                                                                                     |
| EU-75N-H1/2        | H G1/2"                              | 55,4 | 25 | 24,4 |                                                                                     |
| EU-75N-H1/4X       | H G1/4"                              | 49,7 | 19 | 24,4 |                                                                                     |
| EU-75N-H3/8X       | H G3/8"                              | 51,2 | 22 | 24,4 |                                                                                     |
| EU-75N-H1/2X       | H G1/2"                              | 55,4 | 25 | 24,4 |                                                                                     |
| EU-75N-H1/4-316V   | H G1/4"                              | 49,7 | 19 | 24,4 |                                                                                     |
| EU-75N-H3/8-316V   | H G3/8"                              | 51,2 | 22 | 24,4 |                                                                                     |
| EU-75N-H1/2-316V   | H G1/2"                              | 55,4 | 25 | 24,4 |                                                                                     |
| EU-75N-E6          | Espiga 6 (Ø 7,20 mm)                 | 59,2 |    | 24,4 |  |
| EU-75N-E8          | Espiga 8 (Ø 9,20 mm)                 | 59,2 |    | 24,4 |                                                                                     |
| EU-75N-E10         | Espiga 10 (Ø 11,20 mm)               | 63,2 |    | 24,4 |                                                                                     |
| EU-75N-E12         | Espiga 12 (Ø 13,20 mm)               | 68,2 |    | 24,4 |                                                                                     |
| EU-75N-E13         | Espiga 13 (Ø 13,80 mm)               | 68,2 |    | 24,4 |                                                                                     |
| EU-75N-E8X         | Espiga 8 (Ø 9,20 mm)                 | 59,2 |    | 24,4 |                                                                                     |
| EU-75N-E10X        | Espiga 10 (Ø 11,20 mm)               | 63,2 |    | 24,4 |                                                                                     |
| EU-75N-E12X        | Espiga 12 (Ø 13,20 mm)               | 68,2 |    | 24,4 |                                                                                     |
| EU-75N-E8-316V     | Espiga 8 (Ø 9,20 mm)                 | 59,2 |    | 24,4 |                                                                                     |
| EU-75N-E10-316V    | Espiga 10 (Ø 11,20 mm)               | 63,2 |    | 24,4 |  |
| EU-75N-PM08        | Tubería 8x10                         | 61,9 | 19 | 24,4 |                                                                                     |
| EU-75N-PM10        | Tubería 10x15                        | 62,6 | 22 | 24,4 |                                                                                     |
| EU-75N-PM08X       | Tubería 8x10                         | 61,9 | 19 | 24,4 |                                                                                     |

UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)  
Use with antiabrasive polyurethane hose (Ref. TUBEX)

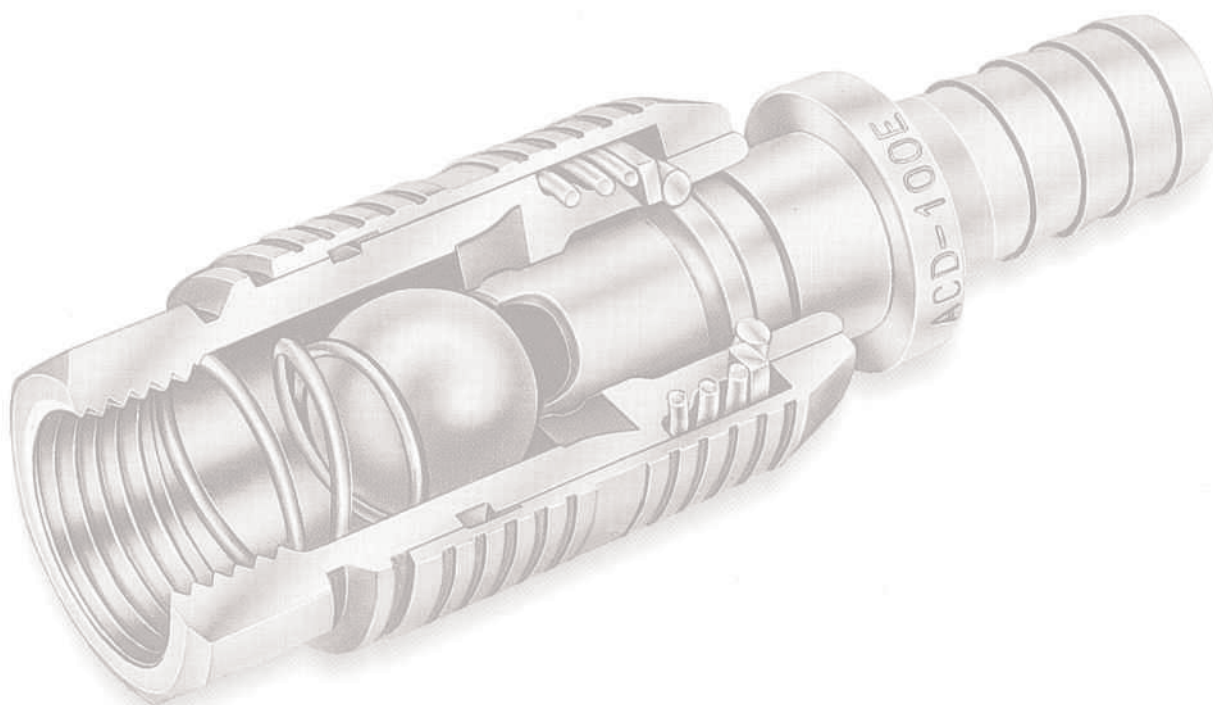
F-11

## SERIE AEU-75

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                                  |
|--------------------|--------------------------------------|------|----|---------------------------------------------------------------------------------------|
| AEU-75M            | M R1/4"                              | 36,5 | 14 |  |
| AEU-75M38          | M R3/8"                              | 37,0 | 17 |                                                                                       |
| AEU-75M-X          | M R1/4"                              | 36,5 | 14 |                                                                                       |
| AEU-75M-316        | M R1/4"                              | 36,5 | 14 |                                                                                       |
| AEU-75M38-316      | M R3/8"                              | 37,0 | 17 |                                                                                       |
| AEU-75M12-316      | M R1/2"                              | 42,0 | 22 |                                                                                       |
| AEU-75H            | H G1/4"                              | 34,0 | 17 |  |
| AEU-75H38          | H G3/8"                              | 34,5 | 20 |                                                                                       |
| AEU-75H-X          | H G1/4"                              | 34,0 | 17 |                                                                                       |
| AEU-75H-316        | H G1/4"                              | 34,0 | 17 |                                                                                       |
| AEU-75H38-316      | H G3/8"                              | 34,5 | 22 |                                                                                       |
| AEU-75H12-316      | H G1/2"                              | 40,0 | 24 |                                                                                       |
| AEU-75E            | Espiga 8 (Ø 9,20 mm)                 | 44,0 |    |  |
| AEU-75E10          | Espiga 10 (Ø 11,20 mm)               | 48,0 |    |                                                                                       |
| AEU-75E-X          | Espiga 8 (Ø 9,20 mm)                 | 44,0 |    |                                                                                       |
| AEU-75E10-316      | Espiga 10 (Ø 11,20 mm)               | 48,0 |    |                                                                                       |
| AEU-75E12-316      | Espiga 12 (Ø 13,20 mm)               | 48,0 |    |                                                                                       |
| AEU-75PM08         | Tubería 8x10                         | 46,7 | 19 |   |
| AEU-75PM10         | Tubería 10x15                        | 51,5 | 22 |                                                                                       |
| AEU-75PM08-X       | Tubería 8x10                         | 46,7 | 19 |                                                                                       |
|                    |                                      |      |    |                                                                                       |

UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)  
Use with antiabrasive polyurethane hose (Ref. TUBEX)

F-11



## CONEXIONES RÁPIDAS - SERIE EUROFLUID (MULTIPRESA)

Quick Couplings EUROFLUID (Multiprofile)



## SERIE EUROFLUID - MULTIPRESA

35 bar

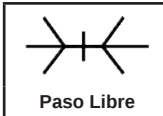


NE-10  
5,5 mm  
23,8 mm<sup>2</sup>

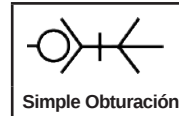
AEU-75  
7,6 mm  
45,40 mm<sup>2</sup>



606 l/min (NE-10)  
1086 l/min (AEU-75)



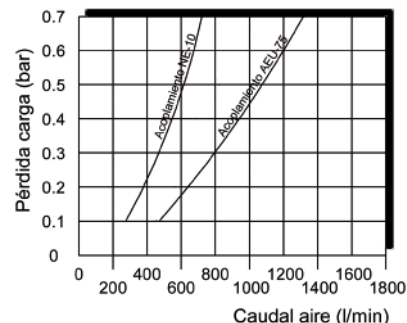
Paso Libre



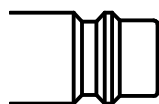
Simple Obturación



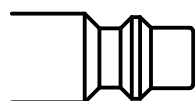
\* Consultar disponibilidad en otras juntas



- TAMAÑO REAL
- Real size



• 1:1



| EUROFLUID                                |                                                                 |
|------------------------------------------|-----------------------------------------------------------------|
| <b>CUERPO - Body</b>                     | ACERO NIQUELADO (Nickel-plated steel)                           |
| <b>MANGUITO - Slide</b>                  | ACERO NIQUELADO (Nickel-plated steel)                           |
| <b>ADAPTADOR - Adapter</b>               | LATÓN NIQUELADO (Nickel-plated brass)                           |
| <b>VÁLVULA - Valve</b>                   | LATÓN NIQUELADO (Nickel-plated brass)                           |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR                                                             |
| <b>MUELLES - Spring</b>                  | AISI-302                                                        |
| <b>BOLAS - Balls</b>                     | ACERO CROMO (Chrome steel)                                      |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                                                        |
| <b>ACOPLAMIENTO - Plug</b>               | ACERO CARBONITRURADO Y NIQUELADO (Hardened nickel-plated steel) |

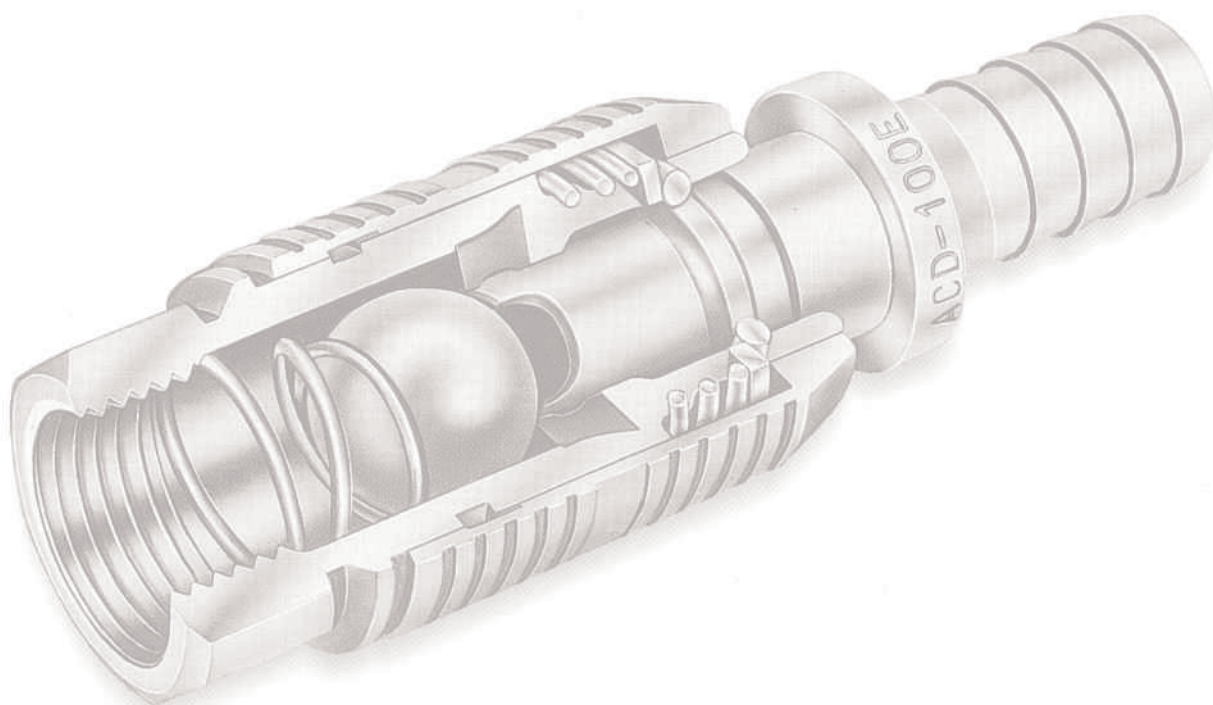
| REFERENCIA<br>CODE                                                                                              | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------|------|----|------|---------------------|
| EUROFLUID-M1/4                                                                                                  | M R1/4"                              | 51,7 | 19 | 24,4 |                     |
| EUROFLUID-M1/4G                                                                                                 | M G1/4"                              | 50,2 | 21 | 24,4 |                     |
| EUROFLUID-M3/8                                                                                                  | M R3/8"                              | 52,7 | 19 | 24,4 |                     |
| EUROFLUID-M3/8G                                                                                                 | M G3/8"                              | 51,7 | 21 | 24,4 |                     |
| EUROFLUID-M1/2                                                                                                  | M R1/2"                              | 57,2 | 22 | 24,4 |                     |
| EUROFLUID-M1/2G                                                                                                 | M G1/2"                              | 54,7 | 24 | 24,4 |                     |
| EUROFLUID-H1/4                                                                                                  | H G1/4"                              | 49,7 | 19 | 24,4 |                     |
| EUROFLUID-H3/8                                                                                                  | H G3/8"                              | 51,2 | 22 | 24,4 |                     |
| EUROFLUID-H1/2                                                                                                  | H G1/2"                              | 55,4 | 25 | 24,4 |                     |
| EUROFLUID-E6                                                                                                    | Espiga 6 (Ø 7,20 mm)                 | 59,2 |    | 24,4 |                     |
| EUROFLUID-E8                                                                                                    | Espiga 8 (Ø 9,20 mm)                 | 59,2 |    | 24,4 |                     |
| EUROFLUID-E10                                                                                                   | Espiga 10 (Ø 11,20 mm)               | 63,2 |    | 24,4 |                     |
| EUROFLUID-E12                                                                                                   | Espiga 12 (Ø 13,20 mm)               | 68,2 |    | 24,4 |                     |
| EUROFLUID-E13                                                                                                   | Espiga 13 (Ø 13,80 mm)               | 68,2 |    | 24,4 |                     |
| EUROFLUID-PM08                                                                                                  | Tubería 8x10                         | 61,9 | 19 | 24,4 |                     |
| EUROFLUID-PM10                                                                                                  | Tubería 10x15                        | 66,7 | 22 | 24,4 |                     |
| UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                                      |      |    |      |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-PL" (PASO LIBRE) CONSULTAR DISPONIBILIDAD EN OTRO TIPO DE JUNTAS  
 Ask for availability for other o-rings. Please indicate "-PL" (Straight-Trough) at the end of the code.  
 LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
 Specifications and technical data are subject to change without notice.

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C)                                                                            | L                      | Hx   | ACOPLAMIENTO<br>PLUG |
|--------------------|-----------------------------------------------------------------------------------------------------------------|------------------------|------|----------------------|
| AEU-75M            | M R1/4"                                                                                                         | 36,5                   | 14   |                      |
| AEU-75M38          | M R3/8"                                                                                                         | 37,0                   | 17   |                      |
| AEU-75H            | H G1/4"                                                                                                         | 34,0                   | 17   |                      |
| AEU-75H38          | H G3/8"                                                                                                         | 34,5                   | 20   |                      |
| F-11               | AEU-75E                                                                                                         | Espiga 8 (Ø 9,20 mm)   | 44,0 |                      |
|                    | AEU-75E10                                                                                                       | Espiga 10 (Ø 11,20 mm) | 48,0 |                      |
|                    | AEU-75PM08                                                                                                      | Tubería 8x10           | 46,7 |                      |
|                    | AEU-75PM10                                                                                                      | Tubería 10x15          | 51,5 |                      |
|                    | UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                        |      |                      |
|                    |                                                                                                                 |                        |      |                      |

## SERIE NE-10

| REFERENCIA<br>CODE                                                                                              | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L                      | Hx   | ACOPLAMIENTO<br>PLUG |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------------|------|----------------------|
| NE-10M                                                                                                          | M R1/4"                              | 40,0                   | 14   |                      |
| NE-10M-3/8                                                                                                      | M R3/8"                              | 42,5                   | 17   |                      |
| NE-10M-1/2                                                                                                      | M R1/2"                              | 46,0                   | 22   |                      |
| NE-10H                                                                                                          | H G1/4"                              | 40,0                   | 17   |                      |
| NE-10H-3/8                                                                                                      | H G3/8"                              | 41,5                   | 22   |                      |
| NE-10H-1/2                                                                                                      | H G1/2"                              | 44,0                   | 25   |                      |
| F-11                                                                                                            | NE-10E-6                             | Espiga 6 (Ø 7,20 mm)   | 46,0 |                      |
|                                                                                                                 | NE-10E                               | Espiga 8 (Ø 9,20 mm)   | 47,0 |                      |
|                                                                                                                 | NE-10E-10                            | Espiga 10 (Ø 11,20 mm) | 52,0 |                      |
|                                                                                                                 | NE-10E-12                            | Espiga 12 (Ø 13,20 mm) | 54,0 |                      |
| NE-10PM08                                                                                                       | Tubería 8x10                         | 50,7                   | 19   |                      |
| NE-10PM10                                                                                                       | Tubería 10x15                        | 55,5                   | 22   |                      |
| UTILIZAR CON TUBERÍA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                                      |                        |      |                      |



## CONEXIONES RÁPIDAS - SERIE MINI

Quick Couplings Mini Serie

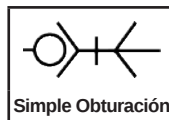
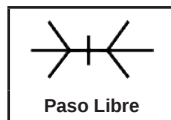


## SERIE MINI

35 bar

5,5 mm  
23,75 mm<sup>2</sup>

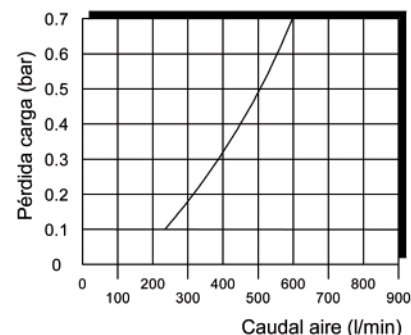
Q  
500 l/min



- TAMAÑO REAL
- Real size

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|  | FKM | -20 °C +205 °C |

\* Consultar disponibilidad en otras juntas



• 1:1



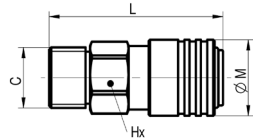
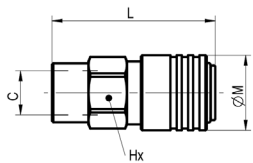
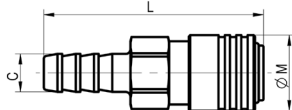
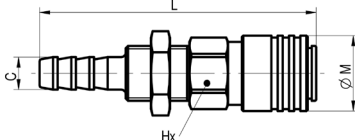
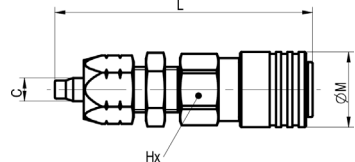
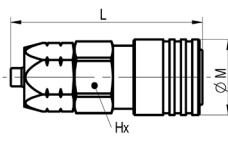
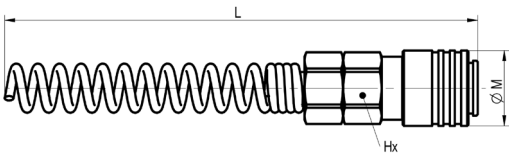
Consultar fabricación en otros materiales como POM, Polipropileno...  
Ask for special productions in POM, Polypropylene...

|                                      | MINI-L                                   | MINI-316                 | MINI-NN-RO / -AZ                                                    | MINI-NN          |
|--------------------------------------|------------------------------------------|--------------------------|---------------------------------------------------------------------|------------------|
| CUERPO - Body                        | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN (Brass)                                                       |                  |
| MANGUITO<br>- Slide                  | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-316                 | ALUMINIO<br>ANODIZADO ROJO / AZUL<br>(Red / Blue anodized aluminum) | LATÓN<br>(Brass) |
| ADAPTADOR - Adapter                  | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN (Brass)                                                       |                  |
| VÁLVULA - Valve                      | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN (Brass)                                                       |                  |
| JUNTAS TÓRICAS<br>- O´rings          | NBR, FKM                                 | FKM ALIMENTARIO<br>(FDA) | NBR                                                                 |                  |
| MUELLES - Spring                     | AISI-302                                 | AISI-316                 | AISI-302                                                            |                  |
| BOLAS - Balls                        | AISI-316                                 |                          |                                                                     |                  |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302                                 | AISI-316                 | AISI-302                                                            |                  |
| TUERCA - Nut                         | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN (Brass)                                                       |                  |
| ACOPLAMIENTO - Plug                  | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN (Brass)                                                       |                  |

CONSULTAR DISPONIBILIDAD PARA MONTAJES CON OTROS TIPOS DE JUNTAS TÓRICAS

Ask for availability for other o-rings.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L                                     | Hx   | M    | ENCHUFE<br>COUPLING                                                                   |                                                                                       |
|--------------------|--------------------------------------|---------------------------------------|------|------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| MINI-M1-L          | M G1/8"                              | 36,2                                  | 14   | 16,5 |    |                                                                                       |
| MINI-M-L           | M G1/4"                              | 38,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-M1-NN         | M G1/8"                              | 36,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-M-NN          | M G1/4"                              | 38,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-M1-316V       | M G1/8"                              | 36,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-M-316V        | M G1/4"                              | 38,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-M3-316V       | M G3/8"                              | 39,2                                  | 19   | 16,5 |                                                                                       |                                                                                       |
| MINI-H1-L          | H G1/8"                              | 37,2                                  | 14   | 16,5 |    |                                                                                       |
| MINI-H-L           | H G1/4"                              | 39,2                                  | 17   | 16,5 |                                                                                       |                                                                                       |
| MINI-H1-NN         | H G1/8"                              | 37,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-H-NN          | H G1/4"                              | 39,2                                  | 19   | 16,5 |                                                                                       |                                                                                       |
| MINI-H1-316V       | H G1/8"                              | 37,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-H-316V        | H G1/4"                              | 39,2                                  | 17   | 16,5 |                                                                                       |                                                                                       |
| MINI-E6-L          | Espiga 6 (Ø 6,3 mm)                  | 48,2                                  | 14   | 16,5 |   |                                                                                       |
| MINI-E8-L          | Espiga 8 (Ø 8,3 mm)                  | 48,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-E6-316V       | Espiga 6 (Ø 6,3 mm)                  | 48,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-E8-316V       | Espiga 8 (Ø 8,3 mm)                  | 48,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| F-11               | MINI-MME6-NN                         | Pasatabique espiga 6 sin niquelar     | 60,5 | 14   | 16,5                                                                                  |  |
|                    | MINI-MME8-NN                         | Pasatabique espiga 8 sin niquelar     | 60,5 | 14   | 16,5                                                                                  |                                                                                       |
|                    | MINI-MME6-NN-AZ                      | Pasatabique esp. 6 Tubería Anod. azul | 60,5 | 14   | 16,5                                                                                  |                                                                                       |
|                    | MINI-MME8-NN-AZ                      | Pasatabique esp. 8 Tubería Anod. azul | 60,5 | 14   | 16,5                                                                                  |                                                                                       |
|                    | MINI-MME6-NN-RO                      | Pasatabique esp. 6 Tubería Anod. rojo | 60,5 | 14   | 16,5                                                                                  |                                                                                       |
|                    | MINI-MME8-NN-RO                      | Pasatabique esp. 8 Tubería Anod. azul | 60,5 | 14   | 16,5                                                                                  |                                                                                       |
| MINI-MM6-L         | Moleteado pasatabique 6x4            | 56,7                                  | 14   | 16,5 |  |                                                                                       |
| MINI-MM8-L         | Moleteado pasatabique 8x6            | 56,7                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-RR6-L         | Moleteado para tubo 6x4              | 43,2                                  | 14   | 16,5 |  |                                                                                       |
| MINI-RR8-L         | Moleteado para tubo 8x6              | 43,2                                  | 14   | 16,5 |                                                                                       |                                                                                       |
| MINI-RR6R-L        | Adaptador con muelle para tubo 6x4   | 124,7                                 | 14   | 16,5 |   |                                                                                       |
| MINI-RR8R-L        | Adaptador con muelle para tubo 8x6   | 123,2                                 | 14   | 16,5 |                                                                                       |                                                                                       |

CONSULTAR DISPONIBILIDAD PARA MONTAJES CON OTROS TIPOS DE JUNTAS TÓRICAS

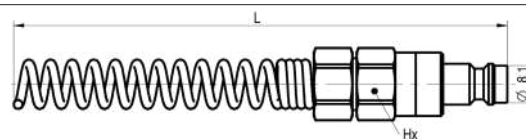
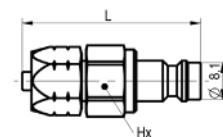
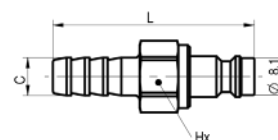
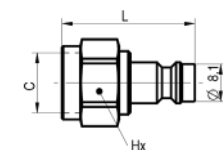
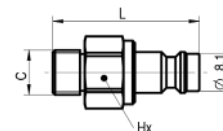
Ask for availability for other o-rings.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.

Specifications and technical data are subject to change without notice.

## SERIE AMN

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L     | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|--------------------------------------|-------|----|----------------------|
| AMN-M1-L           | M G1/8"                              | 32,1  | 14 |                      |
| AMN-M-L            | M G1/4"                              | 34,1  | 14 |                      |
| AMN-M1-NN          | M G1/8"                              | 32,1  | 14 |                      |
| AMN-M-NN           | M G1/4"                              | 34,1  | 14 |                      |
| AMN-M1-316         | M G1/8"                              | 32,1  | 14 |                      |
| AMN-M-316          | M G1/4"                              | 34,1  | 14 |                      |
| AMN-H1-L           | H G1/8"                              | 25,1  | 14 |                      |
| AMN-H-L            | H G1/4"                              | 29,1  | 17 |                      |
| AMN-H1-NN          | H G1/8"                              | 25,1  | 14 |                      |
| AMN-H-NN           | H G1/4"                              | 29,1  | 17 |                      |
| AMN-H1-316         | H G1/8"                              | 25,1  | 14 |                      |
| AMN-H-316          | H G1/4"                              | 29,1  | 17 |                      |
| AMN-E6-L           | Espiga 6 (Ø 6,30 mm)                 | 37,1  |    |                      |
| AMN-E8-L           | Espiga 8 (Ø 8,30 mm)                 | 37,1  |    |                      |
| AMN-E6-NN          | Espiga 6 (Ø 6,30 mm)                 | 37,1  |    |                      |
| AMN-E8-NN          | Espiga 8 (Ø 8,30 mm)                 | 37,1  |    |                      |
| AMN-RR6-L          | Moleteado para tubo 6x4              | 39,1  | 12 |                      |
| AMN-RR8-L          | Moleteado para tubo 8x6              | 39,1  | 14 |                      |
| AMN-RR6-NN         | Moleteado tubo 6x4                   | 39,1  | 12 |                      |
| AMN-RR8-NN         | Moleteado tubo 8x6                   | 39,1  | 14 |                      |
| AMN-RR6-316        | Moleteado para tubo 6x4              | 39,1  | 12 |                      |
| AMN-RR8-316        | Moleteado para tubo 8x6              | 39,1  | 14 |                      |
| AMN-RR6R-L         | Adaptador con muelle para tubo 6x4   | 120,6 | 12 |                      |
| AMN-RR8R-L         | Adaptador con muelle para tubo 8x6   | 119,1 | 14 |                      |



F-11

## CONEXIONES RÁPIDAS - SERIE MICRO

Quick Couplings Micro Serie

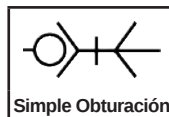
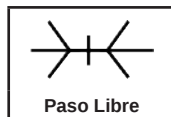


## SERIE MICRO

20 bar

2,5 mm  
4,908 mm<sup>2</sup>

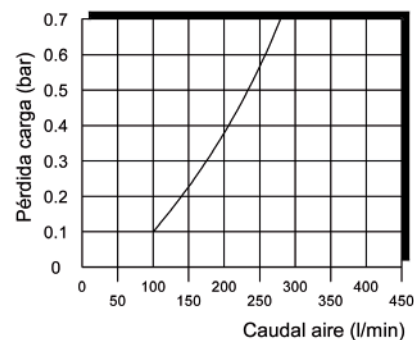
135 l/min



- TAMAÑO REAL
- Real size

|  |      |                |
|--|------|----------------|
|  | NBR  | -20 °C +100 °C |
|  | FKM  | -20 °C +205 °C |
|  | EPDM | -40 °C +130 °C |

\* Consultar disponibilidad en otras juntas



• 1:1

|                                          | MICRO                                 |
|------------------------------------------|---------------------------------------|
| <b>CUERPO - Body</b>                     | LATÓN NIQUELADO (Nickel-plated brass) |
| <b>MANGUITO - Slide</b>                  | LATÓN NIQUELADO (Nickel-plated brass) |
| <b>ADAPTADOR - Adapter</b>               | LATÓN NIQUELADO (Nickel-plated brass) |
| <b>VÁLVULA - Valve</b>                   | LATÓN NIQUELADO (Nickel-plated brass) |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR, FKM, EPDM                        |
| <b>MUELLES - Spring</b>                  | AISI-302                              |
| <b>BOLAS - Balls</b>                     | AISI-420                              |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                              |
| <b>ACOPLAMIENTO - Plug</b>               | LATÓN NIQUELADO (Nickel brass)        |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| MICRO-M18-L        | M R1/8"             | 32,4 | 12 | 11,7 |                     |
| (F-11) MICRO-HM5-L | H M5                | 32,9 | 11 | 11,7 |                     |
| MICRO-H18-L        | H G1/8"             | 35,4 | 12 | 11,7 |                     |

## SERIE AMC

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|---------------------|------|----|----------------------|
| AMC-M5M-L          | M M5                | 18,3 | 8  |                      |
| (F-11) AMC-M18-L   | M R1/8"             | 22,5 | 11 |                      |
| AMC-H18-L          | H G1/8"             | 22,5 | 12 |                      |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

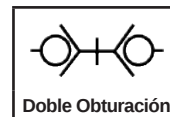
## CONEXIONES RÁPIDAS DOBLE OBTURACIÓN

Quick Couplings Double Shut-Off



### SERIE CD-25 - (DOBLE OBTURACIÓN)

CD+ACLD 20 bar  5,2 mm  21,23 mm<sup>2</sup>



Acoplamientos de la serie ACLD-25 con válvula antirretorno incorporada. Unidireccional.

|                                                                                   |      |                |
|-----------------------------------------------------------------------------------|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|                                                                                   | FKM  | -15 °C +200 °C |
|                                                                                   | EPDM | -40 °C +95 °C  |
|                                                                                   | VMQ  | -60 °C +200 °C |

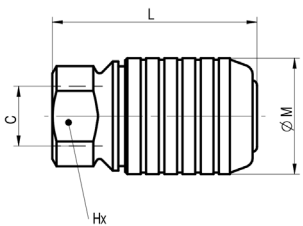


- TAMAÑO REAL
- Real size

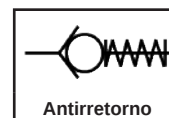


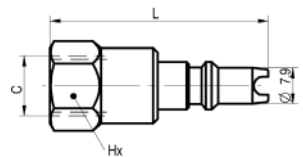
• 1:1

|                                          | ACLD-L           | ACLD-X   |
|------------------------------------------|------------------|----------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)    | AISI-303 |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR-FKM-EPDM-VMQ |          |
| <b>MUELLES - Spring</b>                  | AISI-302         |          |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302         |          |
| <b>CLAVETA - Clapper</b>                 | LATÓN (Brass)    | AISI-303 |
| <b>SOPORTE CLAVETA - Clapper support</b> | LATÓN (Brass)    | AISI-303 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | M    | ENCHUFE<br>COUPLING                                                                   |
|--------------------|---------------------|----|----|------|---------------------------------------------------------------------------------------|
| CD-25-L            | H G1/4"             | 45 | 19 | 25,5 |  |
| <b>F-1</b> CD-25-X | H G1/4"             | 45 | 19 | 25,5 |                                                                                       |
| CD-25-3/8X         | H G3/8"             | 45 | 19 | 25,5 |                                                                                       |

### SERIE ACLD-25



| REFERENCIA<br>CODE  | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|---------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-25L            | H G1/4"             | 48 | 17 | 0,30 bar                             |  |
| <b>F-1</b> ACLD-25X | H G1/4"             | 48 | 17 | 0,30 bar                             |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

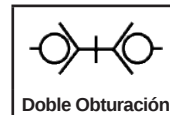
\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE CD-50 - (DOBLE OBTURACIÓN)

CD+ACLD 20 bar  7 mm  38,48 mm<sup>2</sup>



Acoplamientos de la serie ACLD-50 con válvula antirretorno incorporada. Unidireccional.

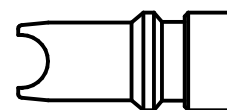


|      |                |
|------|----------------|
| NBR  | -10 °C +95 °C  |
| FKM  | -15 °C +200 °C |
| EPDM | -40 °C +95 °C  |
| VMQ  | -60 °C +200 °C |

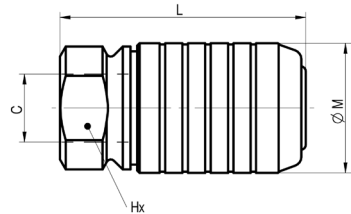


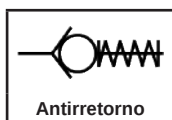
- TAMAÑO REAL
- Real size

|                                          | ACLD-L           | ACLD-X   |
|------------------------------------------|------------------|----------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)    | AISI-303 |
| <b>JUNTAS TÓRICAS - O' rings</b>         | NBR-FKM-EPDM-VMQ |          |
| <b>MUELLES - Spring</b>                  | AISI-302         |          |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302         |          |
| <b>CLAVETA - Clappet</b>                 | LATÓN (Brass)    | AISI-303 |
| <b>SOPORTE CLAVETA - Clappet support</b> | LATÓN (Brass)    | AISI-303 |

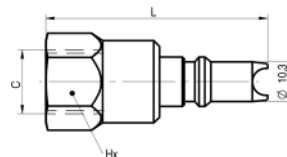


• 1:1

| REFERENCIA<br>CODE    | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L  | Hx | M    | ENCHUFE<br>COUPLING                                                                   |
|-----------------------|--------------------------------------|----|----|------|---------------------------------------------------------------------------------------|
| <b>F-1</b><br>CD-50-L | H G3/8"                              | 54 | 23 | 28,5 |  |
| CD-50-X               | H G3/8"                              | 54 | 23 | 28,5 |                                                                                       |



## SERIE ACLD-50

| REFERENCIA<br>CODE     | ROSCA<br>THREAD (C) | L    | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|------------------------|---------------------|------|----|--------------------------------------|---------------------------------------------------------------------------------------|
| <b>F-1</b><br>ACLD-50L | H G3/8"             | 58,5 | 22 | 0,30 bar                             |  |
| ACLD-50X               | H G3/8"             | 58,5 | 22 | 0,30 bar                             |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

\* Ask for other opening pressures.

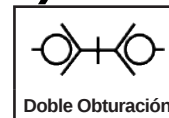
PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o' rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
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### SERIE CD-100 - (DOBLE OBTURACIÓN)

AIR TALDE

CD+ACLD 20 bar  10,5 mm  
86,59 mm<sup>2</sup>

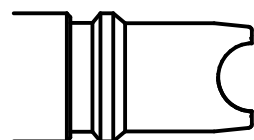


Acoplamiento de la serie ACLD-100 con válvula antirretorno incorporada. Unidireccional.



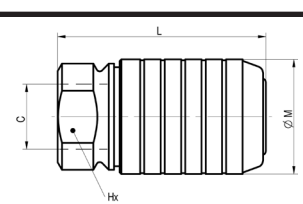
- TAMAÑO REAL
- Real size

|                                                                                   |      |                |
|-----------------------------------------------------------------------------------|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|                                                                                   | FKM  | -15 °C +200 °C |
|                                                                                   | EPDM | -40 °C +95 °C  |
|                                                                                   | VMQ  | -60 °C +200 °C |

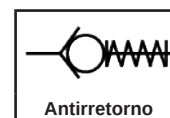


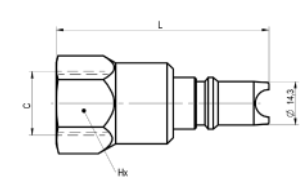
• 1:1

|                                          | ACLD-L           | ACLD-X   |
|------------------------------------------|------------------|----------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)    | AISI-303 |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR-FKM-EPDM-VMQ |          |
| <b>MUELLES - Spring</b>                  | AISI-302         |          |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302         |          |
| <b>CLAVETA - Clappet</b>                 | LATÓN (Brass)    | AISI-303 |
| <b>SOPORTE CLAVETA - Clappet support</b> | LATÓN (Brass)    | AISI-303 |

| REFERENCIA<br>CODE    | ROSCA<br>THREAD (C) | L  | Hx | M    | ENCHUFE<br>COUPLING                                                                   |
|-----------------------|---------------------|----|----|------|---------------------------------------------------------------------------------------|
| <b>(F-1)</b> CD-100-L | H G1/2"             | 61 | 27 | 33,5 |  |
| CD-100-X              | H G1/2"             | 61 | 27 | 33,5 |                                                                                       |

### SERIE ACLD-100



| REFERENCIA<br>CODE     | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|------------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| <b>(F-1)</b> ACLD-100L | H G1/2"             | 70 | 27 | 0,08 bar                             |  |
| ACLD-100X              | H G1/2"             | 70 | 27 | 0,08 bar                             |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

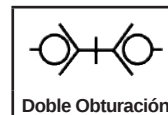
\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

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Specifications and technical data are subject to change without notice.

AIRALDE

## SERIE CD-150 - (DOBLE OBTURACIÓN)

 CD+ACLD 20 bar
  14 mm  
 153,93 mm<sup>2</sup>


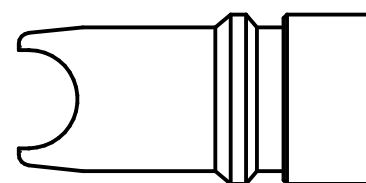
Acoplamiento de la serie ACLD-100 con válvula antirretorno incorporada. Unidireccional.

|                                                                                   |      |                |
|-----------------------------------------------------------------------------------|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|                                                                                   | FKM  | -15 °C +200 °C |
|                                                                                   | EPDM | -40 °C +95 °C  |
|                                                                                   | VMQ  | -60 °C +200 °C |

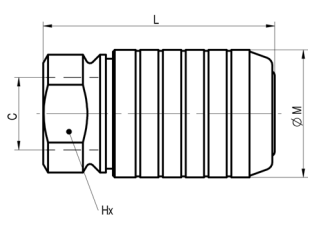


- TAMAÑO REAL
- Real size

|                                          | ACLD-L           | ACLD-X   | ACLD-X-316 |
|------------------------------------------|------------------|----------|------------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)    | AISI-303 | AISI-316L  |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR-FKM-EPDM-VMQ |          |            |
| <b>MUELLES - Spring</b>                  | AISI-302         |          |            |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302         |          |            |
| <b>CLAVETA - Clappet</b>                 | LATÓN (Brass)    | AISI-303 | AISI-316L  |
| <b>SOPORTE CLAVETA - Clappet support</b> | LATÓN (Brass)    | AISI-303 | AISI-316L  |



• 1:1

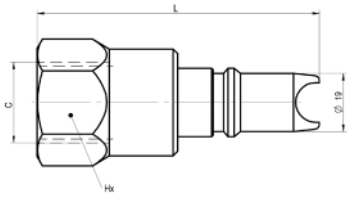
| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M  | ENCHUFE<br>COUPLING                                                                   |
|--------------------|---------------------|------|----|----|---------------------------------------------------------------------------------------|
| CD-150-L           | H G3/4"             | 85,7 | 34 | 44 |  |
| CD-150-X           | H G3/4"             | 85,7 | 34 | 44 |                                                                                       |
| CD-150-X-316       | H G3/4"             | 85,7 | 34 | 44 |                                                                                       |
| CD-150-L-P         | H G1"               | 92,7 | 38 | 44 |                                                                                       |
| CD-150-X-P         | H G1"               | 92,7 | 38 | 44 |                                                                                       |
| CD-150-X-316-P     | H G1"               | 92,7 | 38 | 44 |                                                                                       |

F-1



Antirretorno

## SERIE ACLD-150

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L  | Hx | PRESIÓN APERTURA<br>Opening pressure | ACOPLAMIENTO<br>PLUG                                                                  |
|--------------------|---------------------|----|----|--------------------------------------|---------------------------------------------------------------------------------------|
| ACLD-150L          | H G3/4"             | 93 | 34 | 0,1 bar                              |  |
| ACLD-150X          | H G3/4"             | 93 | 36 | 0,1 bar                              |                                                                                       |
| ACLD-150X-316      | H G3/4"             | 93 | 36 | 0,1 bar                              |                                                                                       |
| ACLD-150L-P        | H G1"               | 93 | 40 | 0,1 bar                              |                                                                                       |
| ACLD-150X-P        | H G1"               | 93 | 41 | 0,1 bar                              |                                                                                       |
| ACLD-150X-316-P    | H G1"               | 93 | 41 | 0,1 bar                              |                                                                                       |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
 Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
 Specifications and technical data are subject to change without notice.

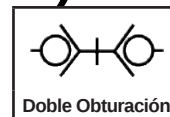
### SERIE EU-DO75 - (DOBLE OBTURACIÓN)

AIR TALDE

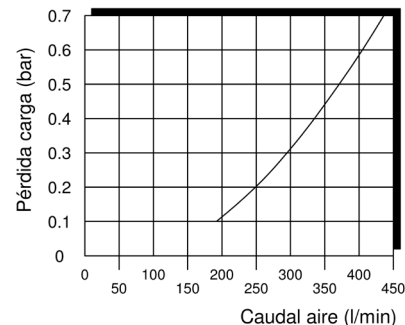
35 bar

5,1 mm  
20,42 mm<sup>2</sup>

371 l/min



|      |                |
|------|----------------|
| NBR  | -10 °C +100 °C |
| FKM  | -15 °C +205 °C |
| EPDM | -40 °C +130 °C |
| VMQ  | -60 °C +200 °C |



- TAMAÑO REAL
- Real size



• 1:1

|                                      | ENCHUFE - Coupling                         |             | ACOPLAMIENTO - Plug |            |
|--------------------------------------|--------------------------------------------|-------------|---------------------|------------|
|                                      | EU-DO75                                    | EU-DO75-316 | AEU-DO              | AEU-DO-316 |
| CUERPO - Body                        | LATÓN (Brass)                              | AISI-316    | LATÓN (Brass)       | AISI-316   |
| ADAPTADOR<br>- Adapter               | LATÓN (Brass)                              | AISI-316    | LATÓN (Brass)       | AISI-316   |
| VÁLVULA - Valve                      | LATÓN (Brass)                              | AISI-316    | LATÓN (Brass)       | AISI-316   |
| JUNTAS TÓRICAS<br>- O' rings         | NBR, FKM, FKM ALIMENTARIO (FDA), EPDM, VMQ |             |                     |            |
| MUELLES - Spring                     | AISI-302                                   | AISI-316    | AISI-302            |            |
| MANGUITO - Slide                     | AISI-302                                   |             |                     |            |
| BOLAS - Balls                        | AISI-316                                   |             |                     |            |
| ANILLA DE CIERRE<br>- Retaining ring | AISI-302                                   |             |                     |            |

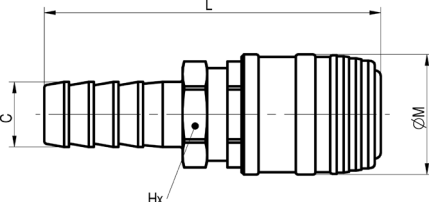
| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| EU-DO75M14         | M R1/4"             | 51,7 | 19 | 24,4 |                     |
| EU-DO75M38         | M R3/8"             | 52,7 | 19 | 24,4 |                     |
| EU-DO75M12         | M R1/2"             | 57,2 | 22 | 24,4 |                     |
| EU-DO75M14-316     | M R1/4"             | 51,7 | 19 | 24,4 |                     |
| EU-DO75M38-316     | M R3/8"             | 52,7 | 19 | 24,4 |                     |
| EU-DO75M12-316     | M R1/2"             | 57,2 | 22 | 24,4 |                     |
| EU-DO75H14         | H G1/4"             | 49,7 | 19 | 24,4 |                     |
| EU-DO75H38         | H G3/8"             | 51,2 | 22 | 24,4 |                     |
| EU-DO75H12         | H G1/2"             | 55,4 | 25 | 24,4 |                     |
| EU-DO75H14-316     | H G1/4"             | 49,7 | 19 | 24,4 |                     |
| EU-DO75H38-316     | H G3/8"             | 51,2 | 22 | 24,4 |                     |
| EU-DO75H12-316     | H G1/2"             | 55,4 | 25 | 24,4 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o' rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

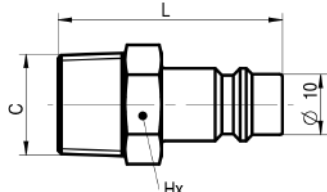
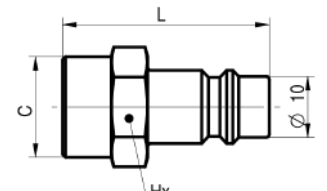
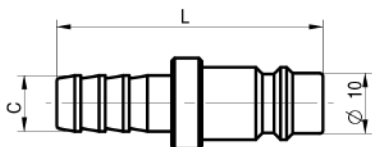
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

AIR TALDE

## SERIE EU-DO75 - (DOBLE OBTURACIÓN)

| REFERENCIA<br>CODE | ESPIGA<br>HOSE BARB (C) | L    | Hx   | M | ENCHUFE<br>COUPLING                                                                |
|--------------------|-------------------------|------|------|---|------------------------------------------------------------------------------------|
| EU-DO75E6          | Espiga 6 (Ø 7,2 mm)     | 59,2 | 24,4 |   |  |
| EU-DO75E8          | Espiga 8 (Ø 9,2 mm)     | 59,2 | 24,4 |   |                                                                                    |
| EU-DO75E10         | Espiga 10 (Ø 11,2 mm)   | 63,2 | 24,4 |   |                                                                                    |
| (F-11) EU-DO75E12  | Espiga 12 (Ø 13,2 mm)   | 68,2 | 24,4 |   |                                                                                    |
| EU-DO75E13         | Espiga 13 (Ø 13,8 mm)   | 68,2 | 24,4 |   |                                                                                    |
| EU-DO75E8-316      | Espiga 8 (Ø 9,2 mm)     | 59,2 | 24,4 |   |                                                                                    |
| EU-DO75E10-316     | Espiga 10 (Ø 11,2 mm)   | 63,2 | 24,4 |   |                                                                                    |

## SERIE AEU-DO

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPPLAMIENTO<br>PLUG                                                                 |
|--------------------|--------------------------------------|------|----|---------------------------------------------------------------------------------------|
| AEU-DO75M14        | M R1/4"                              | 18   | 17 |   |
| AEU-DO75M38        | M R3/8"                              | 20,2 | 19 |                                                                                       |
| AEU-DO75M12        | M R1/2"                              | 23,4 | 22 |                                                                                       |
| AEU-DO75M14-316    | M R1/4"                              | 18   | 17 |                                                                                       |
| AEU-DO75M38-316    | M R3/8"                              | 20,2 | 19 |                                                                                       |
| AEU-DO75M12-316    | M R1/2"                              | 23,4 | 22 |                                                                                       |
| AEU-DO75H14        | H G1/4"                              | 19   | 17 |  |
| AEU-DO75H38        | H G3/8"                              | 24,5 | 22 |                                                                                       |
| (F-11) AEU-DO75H12 | H G1/2"                              | 27   | 24 |                                                                                       |
| AEU-DO75H14-316    | H G1/4"                              | 19   | 17 |                                                                                       |
| AEU-DO75H38-316    | H G3/8"                              | 24,5 | 22 |                                                                                       |
| AEU-DO75H12-316    | H G1/2"                              | 27   | 24 |                                                                                       |
| AEU-DO75E8         | Espiga 8 (Ø 9,2 mm)                  | 54   |    |   |
| AEU-DO75E10        | Espiga 10 (Ø 11,2 mm)                | 58   |    |                                                                                       |
| AEU-DO75E8-316     | Espiga 8 (Ø 9,2 mm)                  | 54   |    |                                                                                       |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)

Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

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Specifications and technical data are subject to change without notice.

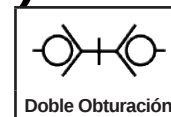
### SERIE MINIDO - (DOBLE OBTURACIÓN)

AIR TALDE

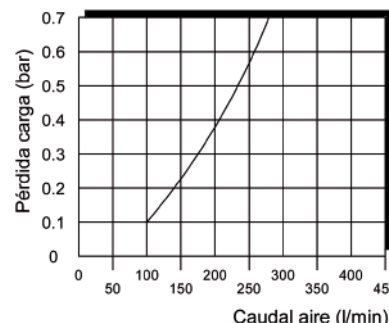
35 bar

4,2 mm  
13,85 mm<sup>2</sup>

233 l/min



|      |                |
|------|----------------|
| NBR  | -10 °C +95 °C  |
| FKM  | -15 °C +200 °C |
| EPDM | -40 °C +95 °C  |
| VMQ  | -60 °C +200 °C |



- TAMAÑO REAL
- Real size



1:1



Consultar fabricación en otros materiales como POM, Polipropileno...  
Ask for special productions in POM, Polypropylene...

|                                              | ENCHUFE - Coupling                       |                          | ACOPAMIENTO - Plug                       |                          |
|----------------------------------------------|------------------------------------------|--------------------------|------------------------------------------|--------------------------|
|                                              | MINIDO-L                                 | MINIDO-316               | AMNDO-L                                  | AMNDO-316                |
| <b>CUERPO - Body</b>                         | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 |
| <b>ADAPTADOR - Adapter</b>                   | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 |
| <b>VÁLVULA - Valve</b>                       | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 | LATÓN NIQUELADO<br>(Nickel-plated brass) | AISI-316                 |
| <b>JUNTAS TÓRICAS<br/>- O' rings</b>         | NBR, FKM                                 | FKM ALIMENTARIO<br>(FDA) | NBR-FKM                                  | FKM ALIMENTARIO<br>(FDA) |
| <b>MUELLES - Spring</b>                      | AISI-302                                 | AISI-316                 | AISI-302                                 | AISI-316                 |
| <b>ANILLA DE CIERRE<br/>- Retaining ring</b> | AISI-302                                 | AISI-316                 |                                          |                          |
| <b>MANGUITO - Slide</b>                      | ACERO NIQUELADO<br>(Nickel-plated steel) | AISI-316                 |                                          |                          |
| <b>BOLAS - Balls</b>                         | AISI-316                                 |                          |                                          |                          |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| MINIDO-M1-L        | M G1/8"             | 36,2 | 14 | 16,5 |                     |
| MINIDO-M-L         | M G1/4"             | 38,2 | 14 | 16,5 |                     |
| MINIDO-M1-316V     | M G1/8"             | 36,2 | 14 | 16,5 |                     |
| MINIDO-M-316V      | M G1/4"             | 38,2 | 14 | 16,5 |                     |
| MINIDO-M3-316V     | M G3/8"             | 39,2 | 19 | 16,5 |                     |

F-11

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM)

Available with other o-rings. Please indicate "-V" (FKM) at the end of the code.

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Specifications and technical data are subject to change without notice.

## SERIE MINIDO - DOBLE OBTURACIÓN

| REFERENCIA<br>CODE  | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L     | Hx | M    | ENCHUFE<br>COUPLING |
|---------------------|--------------------------------------|-------|----|------|---------------------|
| MINIDO-H1-L         | H G1/8"                              | 37,2  | 14 | 16,5 |                     |
| MINIDO-H-L          | H G1/4"                              | 39,2  | 17 | 16,5 |                     |
| MINIDO-H1-316V      | H G1/8"                              | 37,2  | 14 | 16,5 |                     |
| MINIDO-H-316V       | H G1/4"                              | 39,2  | 17 | 16,5 |                     |
| MINIDO-E6-L         | Espiga 6 (Ø 6,30 mm)                 | 48,2  |    | 16,5 |                     |
| MINIDO-E8-L         | Espiga 8 (Ø 8,30 mm)                 | 48,2  |    | 16,5 |                     |
| MINIDO-E6-316V      | Espiga 6 (Ø 6,30 mm)                 | 48,2  |    | 16,5 |                     |
| MINIDO-E8-316V      | Espiga 8 (Ø 8,30 mm)                 | 48,2  |    | 16,5 |                     |
| (F-11) MINIDO-MM6-L | Moleteado pasatabique 6x4            | 56,7  | 14 | 16,5 |                     |
| MINIDO-MM8-L        | Moleteado pasatabique 8x6            | 56,7  | 14 | 16,5 |                     |
| MINIDO-MM6-316V     | Moleteado pasatabique 6x4            | 56,7  | 14 | 16,5 |                     |
| MINIDO-MM8-316V     | Moleteado pasatabique 8x6            | 56,7  | 14 | 16,5 |                     |
| MINIDO-RR6-L        | Moleteado 6x4                        | 43,2  | 14 | 16,5 |                     |
| MINIDO-RR8-L        | Moleteado 8x6                        | 43,2  | 14 | 16,5 |                     |
| MINIDO-RR6R-L       | Adaptador con muelle para tubo 6x4   | 124,7 | 14 | 16,5 |                     |
| MINIDO-RR8R-L       | Adaptador con muelle para tubo 8x6   | 123,2 | 14 | 16,5 |                     |

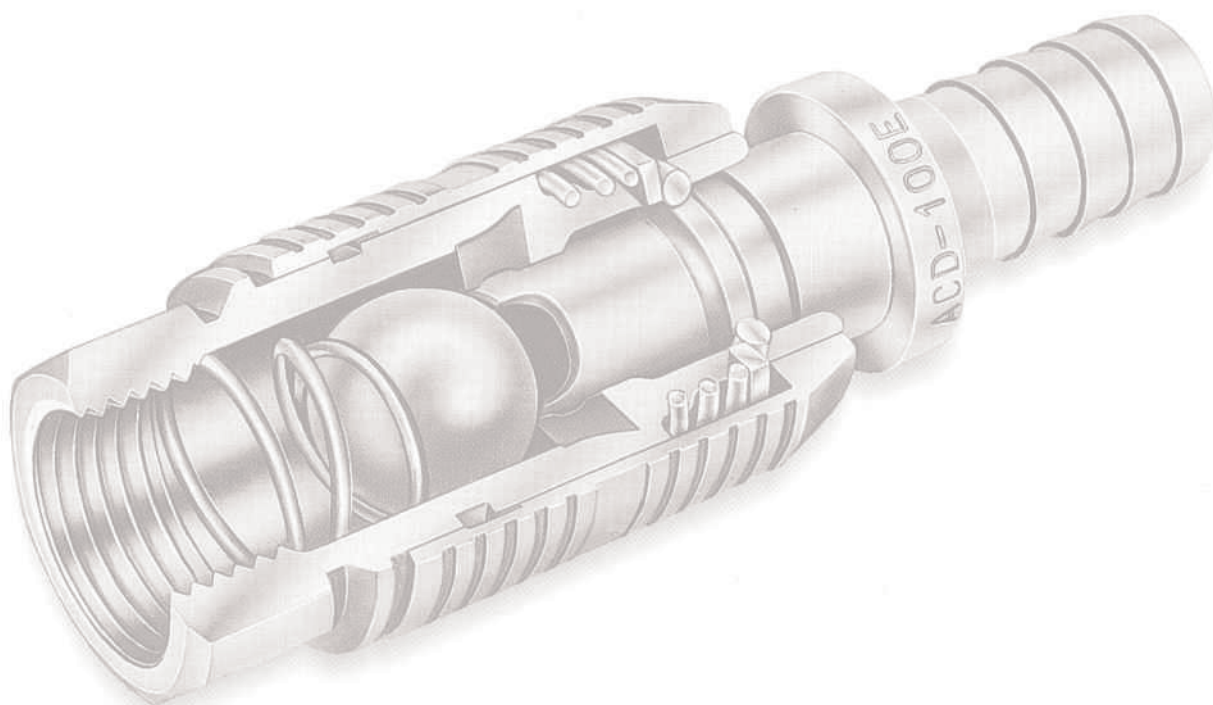
## SERIE AMNDO

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L     | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|--------------------------------------|-------|----|----------------------|
| AMNDO-M1-L         | M G1/8"                              | 40,1  | 14 |                      |
| AMNDO-M-L          | M G1/4"                              | 42,1  | 14 |                      |
| AMNDO-M1-316V      | M G1/8"                              | 40,1  | 14 |                      |
| AMNDO-M-316V       | M G1/4"                              | 42,1  | 14 |                      |
| AMNDO-M3-316V      | M G3/8"                              | 43,1  | 19 |                      |
| AMNDO-H1-L         | H G1/8"                              | 41,1  | 14 |                      |
| AMNDO-H-L          | H G1/4"                              | 43,1  | 17 |                      |
| AMNDO-H1-316V      | H G1/8"                              | 41,1  | 14 |                      |
| AMNDO-H-316V       | H G1/4"                              | 43,1  | 17 |                      |
| (F-11) AMNDO-E6-L  | Espiga 6 (Ø 6,30 mm)                 | 52,1  |    |                      |
| AMNDO-E8-L         | Espiga 8 (Ø 8,30 mm)                 | 52,1  |    |                      |
| AMNDO-E6-316V      | Espiga 6 (Ø 6,30 mm)                 | 52,1  |    |                      |
| AMNDO-E8-316V      | Espiga 8 (Ø 8,30 mm)                 | 52,1  |    |                      |
| AMNDO-MM6-L        | Moleteado para tubo 6x4              | 60,6  | 14 |                      |
| AMNDO-MM8-L        | Moleteado para tubo 8x6              | 60,6  | 14 |                      |
| AMNDO-MM6-316V     | Moleteado para tubo 6x4              | 60,6  | 14 |                      |
| AMNDO-RR6-L        | Moleteado para tubo 8x6              | 47,1  | 14 |                      |
| AMNDO-RR8-L        | Moleteado para tubo 8x6              | 47,1  | 14 |                      |
| AMNDO-RR6R-L       | Adaptador con muelle para tubo 6x4   | 128,6 | 14 |                      |
| AMNDO-RR8R-L       | Adaptador con muelle para tubo 8x6   | 127,1 | 14 |                      |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM)

Available with other o-rings. Please indicate "-V" (FKM) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.



## CONEXIONES RÁPIDAS - **SEGURIDAD ANTILATIGAZO**

Anti-whip safety Quick Couplings



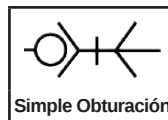
### SERIE CD-25S - ENCHUFE DE **SEGURIDAD ANTILATIGAZO**

**AIR TALDE**

7 bar

5,2 mm  
21,23 mm<sup>2</sup>

Q  
762 l/min



\* NO CONECTAR DIRECTAMENTE EN HERRAMIENTA NEUMÁTICA.

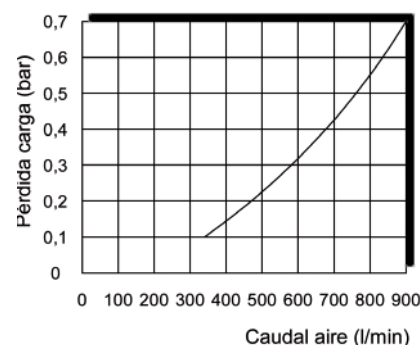
\* Not recommended for direct connection to compressed air tools.

\* UTILIZAR CON ACOPLAMIENTOS DE ACERO ENDURECIDO.

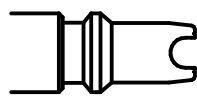
\* Use with hardened nickel-plated steel plugs.

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|--|-----|----------------|

\* Consultar disponibilidad en otras juntas



- TAMAÑO REAL
- Real size



• 1:1

|                                          | CD-25S                                                        |
|------------------------------------------|---------------------------------------------------------------|
| <b>CUERPO - Body</b>                     | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>MANGUITO - Slide</b>                  | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>ADAPTADOR - Adapter</b>               | LATÓN NIQUELADO (Nickel-plated brass)                         |
| <b>VÁLVULA - Valve</b>                   | LATÓN NIQUELADO (Nickel-plated brass)                         |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR                                                           |
| <b>MUELLES - Spring</b>                  | AISI-302                                                      |
| <b>BOLAS - Balls</b>                     | ACERO CROMO (Chrome steel)                                    |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                                                      |
| <b>CASQUILLO - Cartridge</b>             | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>ACOPLAMIENTO - Plug</b>               | ACERO CARBONITRURADO NIQUELADO (Hardened nickel-plated steel) |

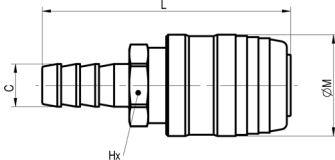
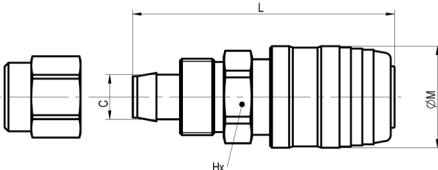
| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| CD-25S-M1/4        | M R1/4"             | 54,1 | 19 | 26,6 |                     |
| CD-25S-M1/4G       | M G1/4"             | 57,1 | 24 | 26,6 |                     |
| CD-25S-M3/8        | M R3/8"             | 55,1 | 19 | 26,6 |                     |
| CD-25S-M3/8G       | N G3/8"             | 54,1 | 21 | 26,6 |                     |
| CD-25S-M1/2        | M R1/2"             | 59,6 | 22 | 26,6 |                     |
| CD-25S-M1/2G       | M G1/2"             | 57,1 | 24 | 26,6 |                     |
| CD-25S-H1/4        | H G1/4"             | 52,1 | 19 | 26,6 |                     |
| CD-25S-H3/8        | H G3/8"             | 53,6 | 22 | 26,6 |                     |
| CD-25S-H1/2        | H G1/2"             | 57,8 | 25 | 26,6 |                     |

CONSULTAR DISPONIBILIDAD EN OTRO TIPO DE JUNTAS

Ask for availability for other o-rings.

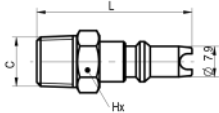
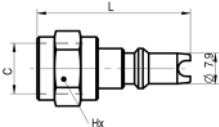
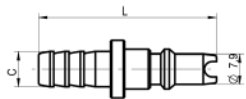
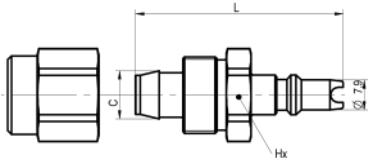
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.

Specifications and technical data are subject to change without notice.

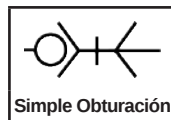
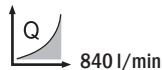
| REFERENCIA<br>CODE                                                                                              | ESPIGA<br>HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING                                                                 |
|-----------------------------------------------------------------------------------------------------------------|-------------------------|------|----|------|-------------------------------------------------------------------------------------|
| CD-25S-E6                                                                                                       | Espiga 8 (Ø 7,20 mm)    | 61,6 |    | 26,6 |  |
| CD-25S-E8                                                                                                       | Espiga 8 (Ø 9,20 mm)    | 61,6 |    | 26,6 |                                                                                     |
| CD-25S-E10                                                                                                      | Espiga 10 (Ø 11,20 mm)  | 65,6 |    | 26,6 |                                                                                     |
| CD-25S-E12                                                                                                      | Espiga 12 (Ø 13,20 mm)  | 70,6 |    | 26,6 |                                                                                     |
| CD-25S-E13                                                                                                      | Espiga 13 (Ø 13,80 mm)  | 70,6 |    | 26,6 |                                                                                     |
| CD-25S-PM08                                                                                                     | Tubería 8x12            | 65,4 | 19 | 26,6 |   |
| CD-25S-PM10                                                                                                     | Tubería 10x15           | 70,2 | 22 | 26,6 |                                                                                     |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                         |      |    |      |                                                                                     |

## SERIE ACD-25

F-1

| REFERENCIA<br>CODE                                                                                              | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                                  |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------|------|----|---------------------------------------------------------------------------------------|
| ACD-25M                                                                                                         | M R1/4"                              | 40,8 | 14 |  |
| ACD-25M-3/8                                                                                                     | M R3/8"                              | 42,8 | 17 |                                                                                       |
| ACD-25H                                                                                                         | H G1/4"                              | 40,3 | 17 |  |
| ACD-25H-3/8                                                                                                     | H G3/8"                              | 41,8 | 20 |                                                                                       |
| ACD-25E                                                                                                         | Espiga 8 (Ø 9,20 mm)                 | 47   |    |  |
| ACD-25E-10                                                                                                      | Espiga 10 (Ø 11,20 mm)               | 52,3 |    |                                                                                       |
| ACD-25PM08                                                                                                      | Tubería 8x12                         | 50   | 19 |   |
| ACD-25PM10                                                                                                      | Tubería 10x15                        | 54,7 | 22 |                                                                                       |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                                      |      |    |                                                                                       |

### SERIE FLUID-10S - (ISO-6150-B12) ENCHUFE DE **SEGURIDAD ANTILATIGAZO**



- TAMAÑO REAL
- Real size



\* NO CONECTAR DIRECTAMENTE EN HERRAMIENTA NEUMÁTICA.

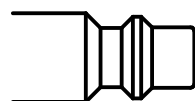
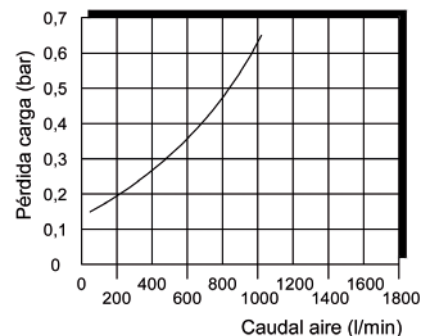
\* Not recommended for direct connection to compressed air tools.

\* UTILIZAR CON ACOPLAMIENTOS DE ACERO ENDURECIDO.

\* Use with hardened nickel-plated steel plugs.



\* Consultar disponibilidad en otras juntas



• 1:1

|                                   | FLUID-10S                                                     |
|-----------------------------------|---------------------------------------------------------------|
| CUERPO - Body                     | ACERO NIQUELADO (Nickel-plated steel)                         |
| MANGUITO - Slide                  | ACERO NIQUELADO (Nickel-plated steel)                         |
| ADAPTADOR - Adapter               | LATÓN NIQUELADO (Nickel-plated brass)                         |
| VÁLVULA - Valve                   | LATÓN NIQUELADO (Nickel-plated brass)                         |
| JUNTAS TÓRICAS - O-rings          | NBR                                                           |
| MUELLES - Spring                  | AISI-302                                                      |
| BOLAS - Balls                     | ACERO CROMO (Chrome steel)                                    |
| ANILLA DE CIERRE - Retaining ring | AISI-302                                                      |
| CASQUILLO - Cartridge             | ACERO NIQUELADO (Nickel-plated steel)                         |
| ACOPLAMIENTO - Plug               | ACERO CARBONITRURADO NIQUELADO (Hardened nickel-plated steel) |

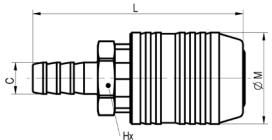
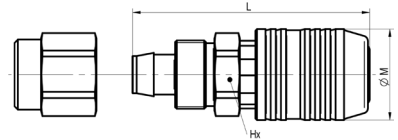
| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| FLUID-10S-M1/4     | M R1/4"             | 55,7 | 19 | 26,6 |                     |
| FLUID-10S-M1/4G    | M G1/4"             | 54,2 | 21 | 26,6 |                     |
| FLUID-10S-M3/8     | M R3/8"             | 56,7 | 19 | 26,6 |                     |
| FLUID-10S-M3/8G    | M G3/8"             | 55,7 | 21 | 26,6 |                     |
| FLUID-10S-M1/2     | M R1/2"             | 61,2 | 22 | 26,6 |                     |
| FLUID-10S-M1/2G    | M G1/2"             | 54,2 | 24 | 26,6 |                     |
| FLUID-10S-H1/4     | H G1/4"             | 53,7 | 19 | 26,6 |                     |
| FLUID-10S-H3/8     | H G3/8"             | 55,2 | 22 | 26,6 |                     |
| FLUID-10S-H1/2     | H G1/2"             | 59,4 | 25 | 26,6 |                     |

CONSULTAR DISPONIBILIDAD EN OTRO TIPO DE JUNTAS

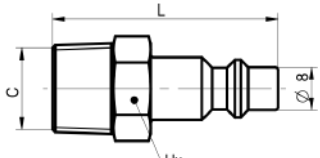
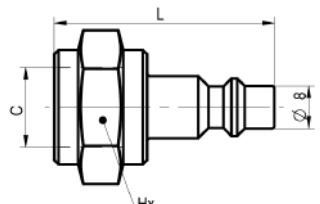
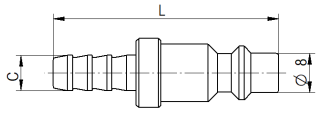
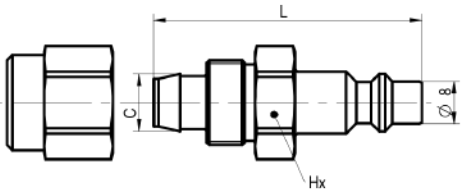
Ask for availability for other o-rings.

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Specifications and technical data are subject to change without notice.

**AIRALDE** **SERIE FLUID-10S** - (ISO-6150-B12) ENCHUFE DE **SEGURIDAD ANTILATIGAZO**

| REFERENCIA<br>CODE                                                                                              | ESPIGA<br>HOSE BARB (C) | L                      | Hx   | M  | ENCHUFE<br>COUPLING |                                                                                     |
|-----------------------------------------------------------------------------------------------------------------|-------------------------|------------------------|------|----|---------------------|-------------------------------------------------------------------------------------|
| F-11                                                                                                            | FLUID-10S-E6            | Espiga 6 (Ø 7,20 mm)   | 63,2 |    | 26,6                |  |
|                                                                                                                 | FLUID-10S-E8            | Espiga 8 (Ø 9,20 mm)   | 63,2 |    | 26,6                |                                                                                     |
|                                                                                                                 | FLUID-10S-E10           | Espiga 10 (Ø 11,20 mm) | 67,2 |    | 26,6                |                                                                                     |
|                                                                                                                 | FLUID-10S-E12           | Espiga 12 (Ø 13,20 mm) | 72,2 |    | 26,6                |                                                                                     |
|                                                                                                                 | FLUID-10S-E13           | Espiga 13 (Ø 13,80 mm) | 72,2 |    | 26,6                |                                                                                     |
|                                                                                                                 | FLUID-10S-PM08          | Tubería 8x12           | 64,7 | 19 | 26,6                |  |
|                                                                                                                 | FLUID-10S-PM10          | Tubería 10x15          | 69,5 | 22 | 26,6                |                                                                                     |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                         |                        |      |    |                     |                                                                                     |

**SERIE NE-10**

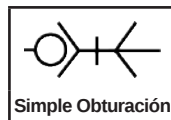
| REFERENCIA<br>CODE                                                                                              | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L                      | Hx   | ACOPLAMIENTO<br>PLUG |                                                                                       |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------------|------|----------------------|---------------------------------------------------------------------------------------|
| F-11                                                                                                            | NE-10M                               | M R1/4"                | 40   | 14                   |  |
|                                                                                                                 | NE-10M-3/8                           | M R3/8"                | 42,5 | 17                   |                                                                                       |
|                                                                                                                 | NE-10M-1/2                           | M R1/2"                | 46   | 22                   |                                                                                       |
|                                                                                                                 | NE-10H                               | H G1/4"                | 40   | 17                   |  |
|                                                                                                                 | NE-10H-3/8                           | H G3/8"                | 41,5 | 22                   |                                                                                       |
|                                                                                                                 | NE-10H-1/2                           | H G1/2"                | 44   | 25                   |                                                                                       |
|                                                                                                                 | NE-10E-6                             | Espiga 6 (Ø 7,20 mm)   | 46   |                      |  |
|                                                                                                                 | NE-10E                               | Espiga 8 (Ø 9,20 mm)   | 47   |                      |                                                                                       |
|                                                                                                                 | NE-10E-10                            | Espiga 10 (Ø 11,20 mm) | 52   |                      |                                                                                       |
|                                                                                                                 | NE-10E-12                            | Espiga 12 (Ø 13,20 mm) | 54   |                      |                                                                                       |
|                                                                                                                 | NE-10PM08                            | Tubería 8x10           | 50,7 | 19                   |   |
|                                                                                                                 | NE-10PM10                            | Tubería 10x15          | 55,5 | 22                   |                                                                                       |
| UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)<br>Use with antiabrasive polyurethane hose (Ref. TUBEX) |                                      |                        |      |                      |                                                                                       |

### SERIE EU-75S - ENCHUFE DE **SEGURIDAD ANTILATIGAZO**

7 bar

7,6 mm  
45,36 mm<sup>2</sup>

Q  
542 l/min



**AIR**TALDE



- TAMAÑO REAL
- Real size



\* NO CONECTAR DIRECTAMENTE EN HERRAMIENTA NEUMÁTICA.

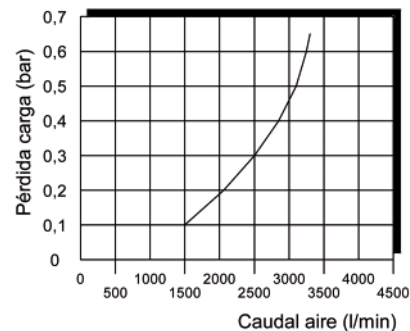
\* Not recommended for direct connection to compressed air tools.

\* UTILIZAR CON ACOPLAMIENTOS DE ACERO ENDURECIDO O AISI-303.

\* Use with hardened nickel-plated steel plugs or AISI-303.

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|--|-----|----------------|

\* Consultar disponibilidad en otras juntas



• 1:1

|                                          | EU-75S                                                        |
|------------------------------------------|---------------------------------------------------------------|
| <b>CUERPO - Body</b>                     | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>MANGUITO - Slide</b>                  | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>ADAPTADOR - Adapter</b>               | LATÓN NIQUELADO (Nickel-plated brass)                         |
| <b>VÁLVULA - Valve</b>                   | LATÓN NIQUELADO (Nickel-plated brass)                         |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR                                                           |
| <b>MUELLES - Spring</b>                  | AISI-302                                                      |
| <b>BOLAS - Balls</b>                     | ACERO CROMO (Chrome steel)                                    |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                                                      |
| <b>CASQUILLO - Cartridge</b>             | ACERO NIQUELADO (Nickel-plated steel)                         |
| <b>ACOPLAMIENTO - Plug</b>               | ACERO CARBONITRURADO NIQUELADO (Hardened nickel-plated steel) |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|------|---------------------|
| EU-75S-M1/4        | M R1/4"             | 53,6 | 19 | 28,5 |                     |
| EU-75S-M1/4G       | M G1/4"             | 52,1 | 21 | 28,5 |                     |
| EU-75S-M3/8        | M R3/8"             | 54,6 | 19 | 28,5 |                     |
| EU-75S-M3/8G       | M G3/8"             | 53,6 | 21 | 28,5 |                     |
| EU-75S-M1/2        | M R1/2"             | 59,1 | 22 | 28,5 |                     |
| EU-75S-M1/2G       | M G1/2"             | 54,7 | 24 | 28,5 |                     |
| EU-75S-H1/4        | H G1/4"             | 51,6 | 19 | 28,5 |                     |
| EU-75S-H3/8        | H G3/8"             | 53,1 | 22 | 28,5 |                     |
| EU-75S-H1/2        | H G1/2"             | 57,3 | 25 | 28,5 |                     |

F-11

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM", "-VMQ" (SILICONA)  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM", "-VMQ" (Silicone) at the end of the code.

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Specifications and technical data are subject to change without notice.

F-11

| REFERENCIA<br>CODE | ESPIGA<br>HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|-------------------------|------|----|------|---------------------|
| EU-75S-E6          | Espiga 6 (Ø 7,20 mm)    | 61,1 |    | 28,5 |                     |
| EU-75S-E8          | Espiga 8 (Ø 9,20 mm)    | 61,1 |    | 28,5 |                     |
| EU-75S-E10         | Espiga 10 (Ø 11,20 mm)  | 65,1 |    | 28,5 |                     |
| EU-75S-E12         | Espiga 12 (Ø 13,20 mm)  | 70,1 |    | 28,5 |                     |
| EU-75S-E13         | Espiga 13 (Ø 13,80 mm)  | 70,1 |    | 28,5 |                     |
| EU-75S-PM08        | Tubería 8x12            | 65,2 | 19 | 28,5 |                     |
| EU-75S-PM10        | Tubería 10x15           | 70   | 22 | 28,5 |                     |

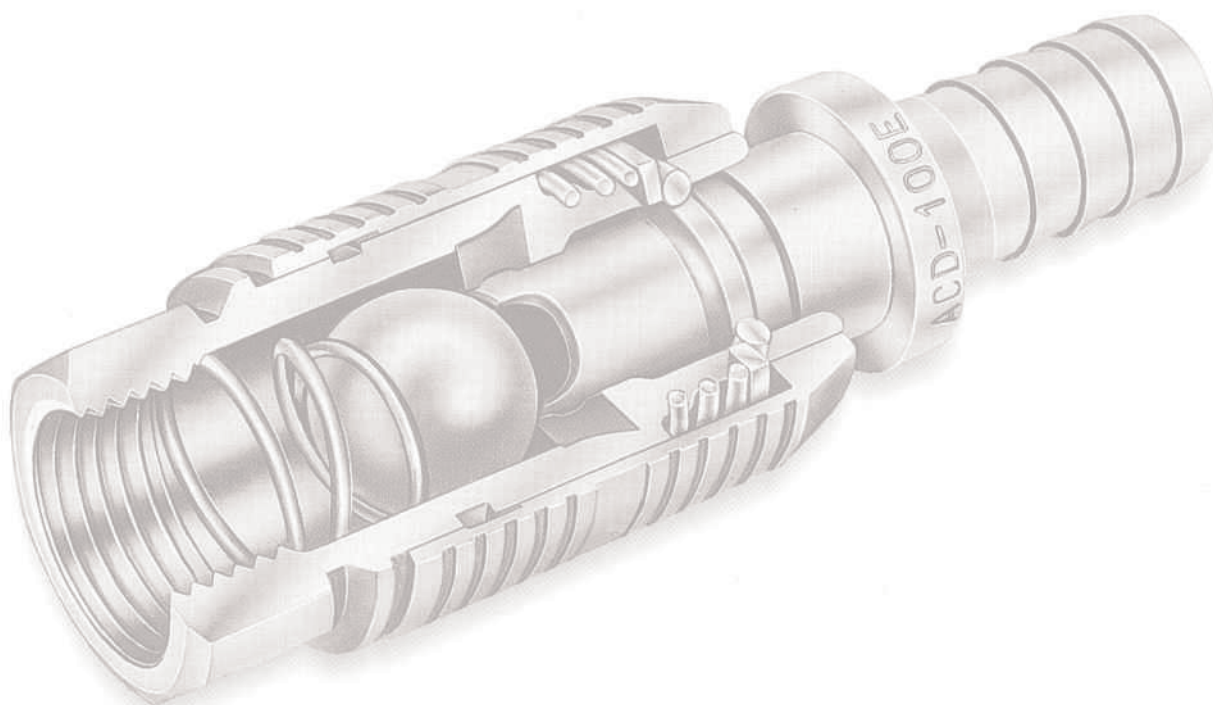
UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)  
Use with antiabrasive polyurethane hose (Ref. TUBEX)

## SERIE AEU-75

F-11

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|--------------------------------------|------|----|----------------------|
| AEU-75M            | M R1/4"                              | 36,5 | 14 |                      |
| AEU-75M38          | M R3/8"                              | 37   | 17 |                      |
| AEU-75H            | H G1/4"                              | 34   | 17 |                      |
| AEU-75H38          | H G3/8"                              | 34,5 | 20 |                      |
| AEU-75E            | Espiga 8 (Ø 9,20 mm)                 | 44   |    |                      |
| AEU-75E10          | Espiga 10 (Ø 11,20 mm)               | 48   |    |                      |
| AEU-75PM08         | Tubería 8x10                         | 46,7 | 19 |                      |
| AEU-75PM10         | Tubería 10x15                        | 51,5 | 22 |                      |

UTILIZAR CON TUBERIA POLIURETANO REFORZADO (REF. TUBEX)  
Use with antiabrasive polyurethane hose (Ref. TUBEX)



## CONEXIONES RÁPIDAS - SERIE IRT28 ENCHUFES DE SEGURIDAD AIRE RESPIRABLE

Safety Quick Couplings for breathing Air

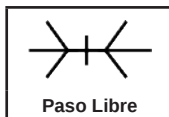


### SERIE IRT28 - ENCHUFES DE SEGURIDAD AIRE RESPIRABLE

**AIR T ALDE**

35 bar

10 mm  
78,53 mm<sup>2</sup>



Paso Libre

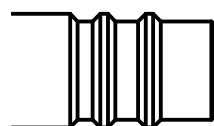


Enchufes para aire respirable con sistema de seguridad frente a desconexiones accidentales.



- TAMAÑO REAL
- Real size

|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



• 1:1

|                                     | IRT-28   |
|-------------------------------------|----------|
| CUERPO - Body                       | AISI-316 |
| MANGUITO - Slide                    | AISI-316 |
| ADAPTADOR - Adapter                 | AISI-316 |
| JUNTAS TÓRICAS - O´rings            | FKM      |
| MUELLES - Spring                    | AISI-302 |
| BOLAS - Balls                       | AISI-316 |
| ARANDELA TOPE - Washer stop         | AISI-316 |
| ARANDELA PARA JUNTA - O´ring washer | AISI-316 |
| ACOPLAMIENTO - Plug                 | AISI-316 |

| REFERENCIA<br>CODE            | ROSCA<br>THREAD (C) | L    | Hx | M  | ENCHUFE<br>COUPLING |
|-------------------------------|---------------------|------|----|----|---------------------|
| <b>(F-11)</b> IRT28-M12G-316V | M G1/2"             | 63,9 | 24 | 28 |                     |

### SERIE AIRT

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|---------------------|------|----|----------------------|
| AIRT28-M12-316     | M R1/2"             | 50,5 | 22 |                      |
| AIRT28-M34-316     | M R3/4"             | 55   | 27 |                      |
| AIRT28-H12-316     | H G1/2"             | 42   | 24 |                      |

## CONEXIONES RÁPIDAS - SERIE CRHL PARA HIDROLIMPIADORAS

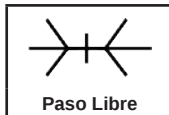
High pressure washers Quick Couplings



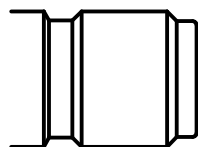
## SERIE CRHL12 - ENCHUFES PARA HIDROLIMPIADORAS

200bar

12,1 mm  
114,99 mm<sup>2</sup>



• TAMAÑO REAL  
• Real size



• 1:1

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|  | FKM | -20 °C +205 °C |

\* Consultar disponibilidad en otras juntas

|                                          | CRHL12                                | CRHL12-303 | CRHL12-316 |
|------------------------------------------|---------------------------------------|------------|------------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)                         | AISI-303   | AISI-316   |
| <b>MANGUITO - Slide</b>                  | ACERO NIQUELADO (Nickel-plated steel) | AISI-303   | AISI-316   |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR - FKM                             |            |            |
| <b>MUELLES - Spring</b>                  | AISI-302                              |            |            |
| <b>BOLAS - Balls</b>                     | AISI-316                              |            |            |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302                              |            |            |
| <b>ACOPLAMIENTO - Plug</b>               | ACERO NIQUELADO (Nickel-plated steel) | AISI-303   | AISI-316   |

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | M  | ENCHUFE<br>COUPLING |
|--------------------|---------------------|------|----|----|---------------------|
| CRHL12-M12G-303    | M G1/2"             | 49,6 | 27 | 32 |                     |
| CRHL12-M12G-316    | M G1/2"             | 49,6 | 27 | 32 |                     |
| (F-11) CRHL12-H38  | H G3/8"             | 40,7 | 27 | 32 |                     |
| CRHL12-H12         | H G1/2"             | 46,1 | 27 | 32 |                     |
| CRHL12-H38-303     | H G3/8"             | 40,7 | 27 | 32 |                     |
| CRHL12-H12-303     | H G1/2"             | 46,1 | 27 | 32 |                     |
| CRHL12-H38-316     | H G3/8"             | 40,7 | 27 | 32 |                     |
| CRHL12-H12-316     | H G1/2"             | 46,1 | 27 | 32 |                     |

## SERIE ACRHL12

| REFERENCIA<br>CODE | ROSCA<br>THREAD (C) | L    | Hx | ACOPLAMIENTO<br>PLUG |
|--------------------|---------------------|------|----|----------------------|
| ACRHL12-M12G-303C  | M G1/2"             | 54   | 27 |                      |
| ACRHL12-M12G-316C  | M G1/2"             | 54   | 27 |                      |
| (F-11) ACRHL12-H14 | H G1/4"             | 37,5 | 20 |                      |
| ACRHL12-H38        | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12        | H G1/2"             | 44,5 | 27 |                      |
| ACRHL12-H14-303    | H G1/4"             | 37,5 | 22 |                      |
| ACRHL12-H38-303    | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12-303    | H G1/2"             | 44,5 | 27 |                      |
| ACRHL12-H38-316    | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12-316    | H G1/2"             | 44,5 | 27 |                      |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM)

Available with other o-rings. Please indicate "-V" (FKM) at the end of the code.

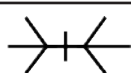
LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE CRHL12-R - ENCHUFES PARA HIDROLIMPIADORAS RECUBIERTOS

AIR TALDE



12,1 mm  
114,99 mm<sup>2</sup>



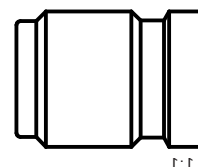
Paso Libre

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +100 °C |
|  | FKM | -20 °C +205 °C |

|                                               | CRHL12-R                              | CRHL12-303R | CRHL12-316R                         |
|-----------------------------------------------|---------------------------------------|-------------|-------------------------------------|
| <b>CUERPO - Body</b>                          | LATÓN (Brass)                         | AISI-303    | AISI-316                            |
| <b>MANGUITO - Slide</b>                       | ACERO NIQUELADO (Nickel-plated steel) | AISI-303    | AISI-316                            |
| <b>PROTECCION MANGUITO - Slide protection</b> | CAUCHO EPDM NEGRO (Black rubber EPDM) |             | CAUCHO EPDM AZUL (Blue rubber EPDM) |
| <b>JUNTAS TÓRICAS - O-rings</b>               | NBR - FKM                             |             |                                     |
| <b>MUELLES - Spring</b>                       | AISI-302                              |             |                                     |
| <b>BOLAS - Balls</b>                          | AISI-316                              |             |                                     |
| <b>ANILLA DE CIERRE - Retaining ring</b>      | AISI-302                              |             |                                     |
| <b>ACOPLAMIENTO - Plug</b>                    | ACERO NIQUELADO (Nickel-plated steel) | AISI-303    | AISI-316                            |



- TAMAÑO REAL
- Real size



1:1

| REFERENCIA<br>CODE        | ROSCA<br>THREAD (C) | L    | Hx | M  | ENCHUFE<br>COUPLING |
|---------------------------|---------------------|------|----|----|---------------------|
| CRHL12-M12G-303R          | M G1/2"             | 57,6 | 27 | 44 |                     |
| CRHL12-M12G-316R          | M G1/2"             | 57,6 | 27 | 44 |                     |
| <b>(F-11)</b> CRHL12-H38R | H G3/8"             | 48,7 | 27 | 44 |                     |
| CRHL12-H12R               | H G1/2"             | 54,1 | 27 | 44 |                     |
| CRHL12-H38-303R           | H G3/8"             | 48,7 | 27 | 44 |                     |
| CRHL12-H12-303R           | H G1/2"             | 54,1 | 27 | 44 |                     |
| CRHL12-H38-316R           | H G3/8"             | 48,7 | 27 | 44 |                     |
| CRHL12-H12-316R           | H G1/2"             | 54,1 | 27 | 44 |                     |

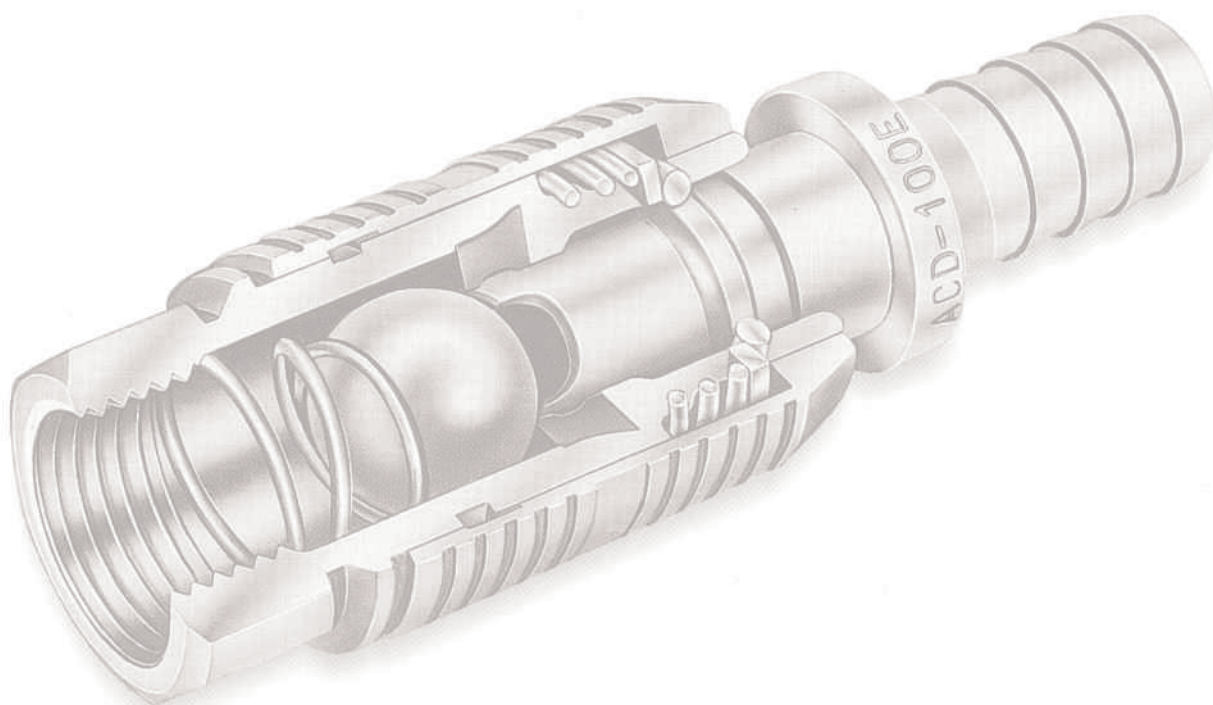
## SERIE ACRHL12

| REFERENCIA<br>CODE        | ROSCA<br>THREAD (C) | L    | Hx | ACOPLAMIENTO<br>PLUG |
|---------------------------|---------------------|------|----|----------------------|
| ACRHL12-M12G-303C         | M G1/2"             | 54   | 27 |                      |
| ACRHL12-M12G-316C         | M G1/2"             | 54   | 27 |                      |
| <b>(F-11)</b> ACRHL12-H14 | H G1/4"             | 37,5 | 20 |                      |
| ACRHL12-H38               | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12               | H G1/2"             | 44,5 | 27 |                      |
| ACRHL12-H14-303           | H G1/4"             | 37,5 | 22 |                      |
| ACRHL12-H38-303           | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12-303           | H G1/2"             | 44,5 | 27 |                      |
| ACRHL12-H38-316           | H G3/8"             | 37,5 | 22 |                      |
| ACRHL12-H12-316           | H G1/2"             | 44,5 | 27 |                      |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM)

Available with other o-rings. Please indicate "-V" (FKM) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.



## CONEXIONES RÁPIDAS - SERIE CRM-55 ENCHUFES PARA MOLDES

Mold connections CRM-55 Series

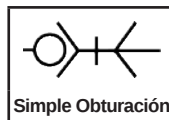
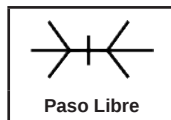


## SERIE CRM-55 - ENCHUFES PARA MOLDES

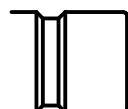
200 bar  
(Presión estática)

8,5 mm  
56,74 mm<sup>2</sup>

Q  
1135 l/min



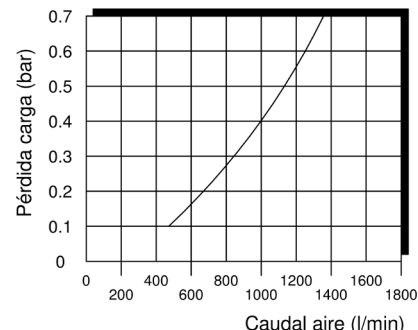
- TAMAÑO REAL
- Real size



• 1:1

|  |     |                |
|--|-----|----------------|
|  | NBR | -20 °C +95 °C  |
|  | FKM | -20 °C +205 °C |

\* Consultar disponibilidad en otras juntas



|                                   | CRM55                                 |               |          |
|-----------------------------------|---------------------------------------|---------------|----------|
| CUERPO - Body                     | LATÓN (Brass)                         |               |          |
| MANGUITO - Slide                  | ACERO NIQUELADO (Nickel-plated steel) |               |          |
| ADAPTADOR - Adapter               | LATÓN (Brass)                         |               |          |
| VÁLVULA - Valve                   | LATÓN (Brass)                         |               |          |
| JUNTAS TÓRICAS - O-rings          | NBR - FKM                             |               |          |
| MUELLES - Spring                  | AISI-302                              |               |          |
| BOLAS - Balls                     | AISI-420                              |               |          |
| ANILLA DE CIERRE - Retaining ring | AISI-302                              |               |          |
| CLIP - Clip                       | AISI-304                              |               |          |
| SOPORTE DE JUNTA - O-ring support | LATÓN (Brass)                         |               |          |
| ACOPLAMIENTO - Plug               | ACERO NIQUELADO (Nickel-plated steel) | LATÓN (Brass) | AISI-303 |

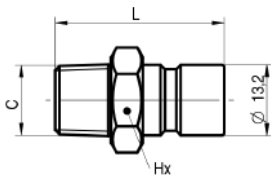
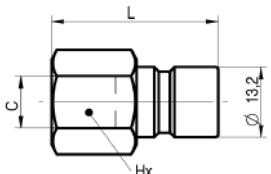
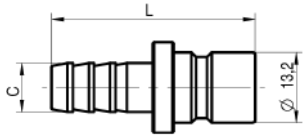
| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | M    | ENCHUFE<br>COUPLING |
|--------------------|--------------------------------------|------|----|------|---------------------|
| CRM-55-3/8-M       | M R3/8"                              | 57,6 | 22 | 25,5 |                     |
| CRM-55-3/8PL-M     | M R3/8"                              | 57,6 | 22 | 25,5 |                     |
| CRM-55-1/2-M       | M R1/2"                              | 61   | 22 | 25,5 |                     |
| CRM-55-1/2PL-M     | M R1/2"                              | 61   | 22 | 25,5 |                     |
| CRM-55-3/8         | H G3/8"                              | 46   | 22 | 25,5 |                     |
| CRM-55-3/8PL       | H G3/8"                              | 46   | 22 | 25,5 |                     |
| CRM-55-E           | Espiga 10 (Ø 11,20 mm)               | 74,5 | 22 | 25,5 |                     |
| CRM-55PL-E         | Espiga 10 (Ø 11,20 mm)               | 74,5 | 22 | 25,5 |                     |

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "V" (FKM)

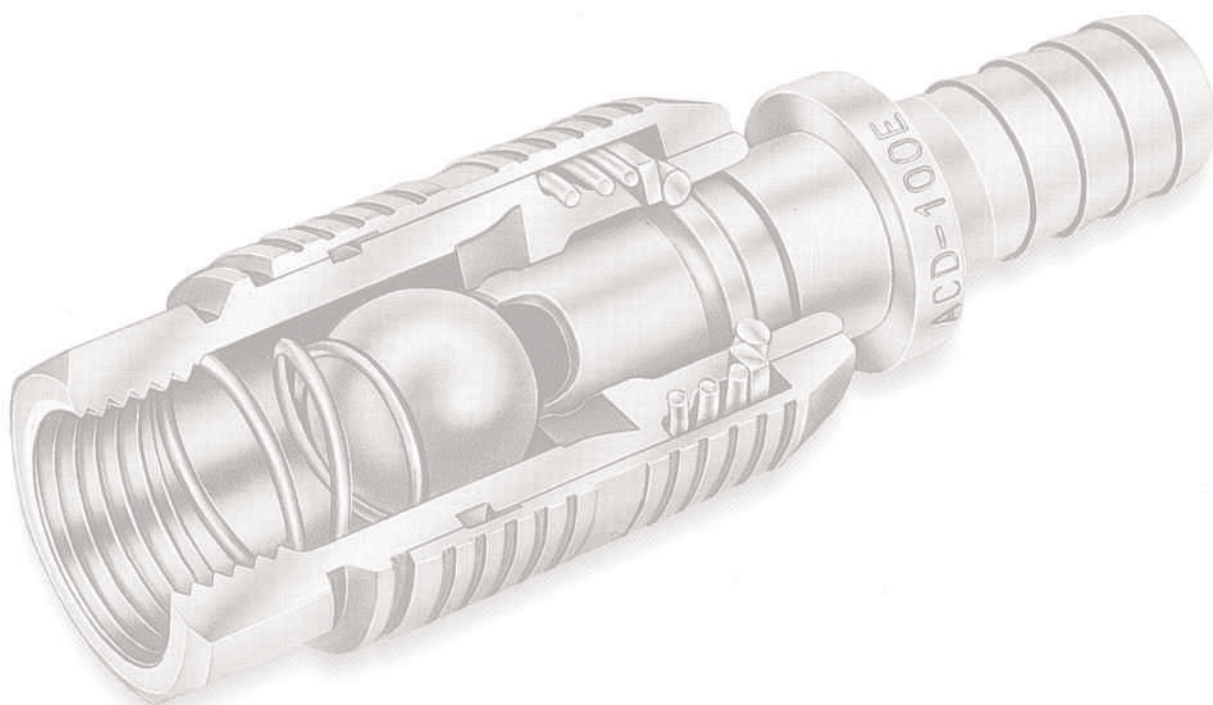
Available with other o-rings. Please indicate "V" (FKM) at the end of the code.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
Specifications and technical data are subject to change without notice.

## SERIE ACRM-55

| REFERENCIA<br>CODE | ROSCA/ESPIGA<br>THREAD/HOSE BARB (C) | L    | Hx | ACOPLAMIENTO<br>PLUG                                                                 |
|--------------------|--------------------------------------|------|----|--------------------------------------------------------------------------------------|
| ACRM-55M1          | M R1/8"                              | 30,3 | 17 |   |
| ACRM-55M           | M R1/4"                              | 31,8 | 17 |                                                                                      |
| ACRM-55M-3/8       | M R3/8"                              | 32,8 | 17 |                                                                                      |
| ACRM-55M1-L        | M R1/8"                              | 30,3 | 17 |                                                                                      |
| ACRM-55M-L         | M R1/4"                              | 31,8 | 17 |                                                                                      |
| ACRM-55M-X         | M R1/4"                              | 31,8 | 17 |                                                                                      |
| ACRM-55H1          | H G1/8"                              | 31,3 | 17 |   |
| ACRM-55H           | H G1/4"                              | 31,3 | 17 |                                                                                      |
| ACRM-55H-3/8       | H G3/8"                              | 35,3 | 22 |                                                                                      |
| ACRM-55H1-L        | H G1/8"                              | 31,3 | 17 |                                                                                      |
| ACRM-55H-L         | H G1/4"                              | 31,3 | 17 |                                                                                      |
| ACRM-55H-X         | H G1/4"                              | 31,3 | 17 |                                                                                      |
| ACRM-55E-8         | Espiga 8 (Ø 9,20 mm)                 | 38,3 |    |  |

F-1



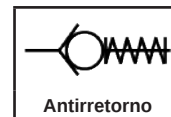
## VÁLVULAS ANTIRRETORNO

Check Valves



### SERIE VAR - VÁLVULAS ANTIRRETORNO

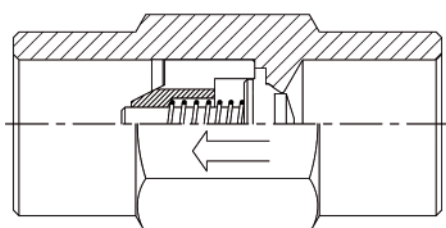
**AIR TALDE**



200 bar en inox.  
(Presión estática)  
20 bar en latón



|  |      |                |
|--|------|----------------|
|  | NBR  | -10 °C +95 °C  |
|  | FKM  | -15 °C +200 °C |
|  | EPDM | -40 °C +95 °C  |
|  | VMQ  | -60 °C +200 °C |



|                                          | VAR-L                  | VAR-303  | VAR-316  |
|------------------------------------------|------------------------|----------|----------|
| <b>CUERPO - Body</b>                     | LATÓN (Brass)          | AISI-303 | AISI-316 |
| <b>JUNTAS TÓRICAS - O-rings</b>          | NBR - FKM - EPDM - VMQ |          |          |
| <b>MUELLES - Spring</b>                  | AISI-302               |          |          |
| <b>ANILLA DE CIERRE - Retaining ring</b> | AISI-302               |          |          |
| <b>CLAVETA - Clapper</b>                 | LATÓN (Brass)          | AISI-303 | AISI-316 |
| <b>SOPORTE CLAVETA - Clapper support</b> | LATÓN (Brass)          | AISI-303 | AISI-316 |

| REFERENCIA<br>CODE | ROSCA<br>THREAD | L    | Hx | D    | PRESIÓN APERTURA<br>Opening pressure | D.N. | Peso<br>Weight(g) |
|--------------------|-----------------|------|----|------|--------------------------------------|------|-------------------|
| VAR-12L            | H G1/8"         | 36,0 | 17 | 16,5 | 0,35                                 | 5,6  | 24,63             |
| VAR-12X            | H G1/8"         | 36,0 | 17 | 16,5 | 0,35                                 | 5,6  | 24,63             |
| VAR-12X-316        | H G1/8"         | 36,0 | 17 | 16,5 | 0,35                                 | 5,6  | 24,63             |
| VAR-25L            | H G1/4"         | 38,5 | 17 | 16,5 | 0,30                                 | 5,6  | 24,63             |
| VAR-25X            | H G1/4"         | 38,5 | 17 | 16,5 | 0,30                                 | 5,6  | 24,63             |
| VAR-25X-316        | H G1/4"         | 38,5 | 17 | 16,5 | 0,30                                 | 5,6  | 24,63             |
| VAR-50L            | H G3/8"         | 45,0 | 22 | 21,5 | 0,25                                 | 7,7  | 46,57             |
| VAR-50X            | H G3/8"         | 45,0 | 22 | 21,5 | 0,25                                 | 7,7  | 46,57             |
| VAR-50X-316        | H G3/8"         | 45,0 | 22 | 21,5 | 0,25                                 | 7,7  | 46,57             |
| VAR-100L           | H G1/2"         | 56,0 | 27 | 26,5 | 0,08                                 | 12,5 | 122,7             |
| VAR-100X           | H G1/2"         | 56,0 | 27 | 26,5 | 0,08                                 | 12,5 | 122,7             |
| VAR-100X-316       | H G1/2"         | 56,0 | 27 | 26,5 | 0,08                                 | 12,5 | 122,7             |
| VAR-150L           | H G3/4"         | 66,5 | 34 | 33,5 | 0,10                                 | 16,5 | 216,4             |
| VAR-150X           | H G3/4"         | 66,5 | 36 | 35,5 | 0,10                                 | 16,5 | 216,4             |
| VAR-150X-316       | H G3/4"         | 66,5 | 36 | 35,5 | 0,10                                 | 16,5 | 216,4             |
| VAR-200L           | H G1"           | 79,0 | 40 | 39,4 | 0,80                                 | 18,8 | 216,4             |
| VAR-200X           | H G1"           | 79,0 | 41 | 40,4 | 0,80                                 | 18,8 | 216,4             |
| VAR-200X-316       | H G1"           | 79,0 | 41 | 40,4 | 0,80                                 | 18,8 | 216,4             |

\* PARA DIFERENTES PRESIONES DE APERTURA CONSULTAR

\* Ask for other opening pressures.

PARA MONTAJES ESPECIALES AÑADIR AL FINAL DE LA REFERENCIA "-V" (FKM), "-EPDM". CONSULTAR DISPONIBILIDAD ROSCA NPT.  
Available with other o-rings. Please indicate "-V" (FKM), "-EPDM" at the end of the code. Ask for availability for NPT thread.

LAS ESPECIFICACIONES Y DATOS TÉCNICOS CONTENIDOS EN ESTE CATÁLOGO ESTÁN SUJETOS A MODIFICACIONES SIN PREVIO AVISO.  
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## REGULADORES DE CAUDAL - XSF

Flow regulators



## SERIE XFS - REGULADORES DE CAUDAL

XSF-U: 16 bar  
XSF-B: 40 bar



|  |     |                |
|--|-----|----------------|
|  | FKM | -15 °C +160 °C |
|  | VMQ | -60 °C +200 °C |

\* Consultar disponibilidad en otras juntas

|                                           | XSF-U                             | XSF-B    |
|-------------------------------------------|-----------------------------------|----------|
| CUERPO - Body                             | AISI-316                          | AISI-316 |
| TORNILLO DE REGULACION - Regulation screw | AISI-316                          | AISI-316 |
| TUERCA GUIA - Guide nut                   | AISI-316                          | AISI-316 |
| TORNILLO - Screw                          | AISI-303                          |          |
| CONTRATUERCA - Locknut                    | AISI-303                          |          |
| ARANDELA DE CIERRE - Closing washer       | AISI-316L                         |          |
| JUNTA DE OBTURACION - Sealing gasket      | FKM ALIMENTARIO                   | PTFE     |
| JUNTAS TÓRICAS - O'Rings                  | FKM ALIMENTARIO - VMQ ALIMENTARIO |          |
| VÁLVULA - Valve                           |                                   | AISI-316 |
| ARANDELA DE APRIETE - Torque washer       | AISI-316                          |          |
| MUELLE CILINDRICO - Cylindrical spring    | AISI-302                          |          |

## SERIE XSF-U

| REFERENCIA<br>CODE |            | CAUDAL<br>(MAX. l.) | D.N.<br>(mm-mm²) | A    | B    | C    | CONEXIÓN<br>CONNECTION |
|--------------------|------------|---------------------|------------------|------|------|------|------------------------|
| F-4                | XSF-U01    | 800                 | 6 - 28,3         | 39,8 | 19,7 | 30   | H G1/8"                |
|                    | XSF-U02    | 800                 | 6 - 28,3         | 39,8 | 19,7 | 30   | H G1/4"                |
|                    | XSF-U03    | 1650                | 9 - 63,61        | 47,6 | 24,8 | 35,1 | H G3/8"                |
|                    | XSF-U04    | 1950                | 9 - 63,61        | 47,6 | 24,8 | 35,1 | H G1/2"                |
|                    | XSF-U04NPT | 1950                | 9 - 63,61        | 47,6 | 24,8 | 35,1 | NPT H 1/2"             |

## SERIE XFS-B

| REFERENCIA<br>CODE |            | CAUDAL<br>(MAX. l.) | D.N.<br>(mm-mm²) | A    | B    | C     | CONEXIÓN<br>CONNECTION |
|--------------------|------------|---------------------|------------------|------|------|-------|------------------------|
| F-4                | XSF-B01    | 800                 | 6 - 28,3         | 39,8 | 19,7 | 30,00 | H G1/8"                |
|                    | XSF-B02    | 800                 | 6 - 28,3         | 39,8 | 19,7 | 30,00 | H G1/4"                |
|                    | XSF-B03    | 1650                | 9 - 63,61        | 47,6 | 24,8 | 35,1  | H G3/8"                |
|                    | XSF-B04    | 1950                | 9 - 63,61        | 47,6 | 24,8 | 35,1  | H G1/2"                |
|                    | XSF-B04NPT | 1950                | 9 - 63,61        | 47,6 | 24,8 | 35,1  | NPT H 1/2"             |

## PISTOLETE DE SOPLADO

Air Gun



### SERIE PSF - PISTOLETE DE SOPLADO

AIR TALDE



|                                  | PSF-1010                              |
|----------------------------------|---------------------------------------|
| CUERPO - Body                    | Aluminio barnizado (Painted aluminum) |
| CASQUILLO GUIA - Guide cartridge | PA-11                                 |
| BOTON - Button                   | PA-11                                 |
| PUNTERA - Nozzle                 | NBR                                   |
| JUNTA TORICA - O'Ring            | NBR                                   |
| EMPAQUETADURA - Seal             | NBR                                   |
| MUELLE - Spring                  | AISI-302                              |
| ALARGADERAS - Extension          | LATÓN (Brass)                         |

|     | REFERENCIA<br>CODE | CAUDAL<br>(MAX. L.) | PRESIÓN MAXIMA | CONEXIÓN<br>CONNECTION |
|-----|--------------------|---------------------|----------------|------------------------|
| F-1 | PSF-1010           | 210                 | 12             | H G1/4"                |
|     | PSF-1010-4         |                     | -              | M G1/8"                |
|     | L-150              |                     | -              | M G1/8"                |
|     | L-225              |                     | -              | M G1/8"                |

## ADAPTADORES ROSCADOS

Standard fittings



## SERIE AD - ADAPTADOR ROSCADO

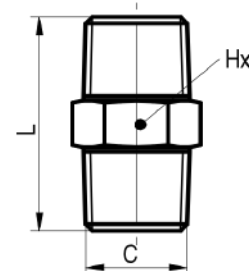
### ADAPTADOR ROSCA MACHO CÓNICA MALE-BARB CONNECTOR BSPT THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303   | AISI-316      | L    | Hx | C      |
|----------------------------------------|------------|---------------|------|----|--------|
| AD-1M-1M                               | AD-1M-1M-X | AD-1M-1M-316X | 24,0 | 12 | R 1/8" |
| AD-2M-2M                               | AD-2M-2M-X | AD-2M-2M-316X | 27,0 | 14 | R 1/4" |
| AD-3M-3M                               | AD-3M-3M-X | AD-3M-3M-316X | 30,0 | 17 | R 3/8" |
| AD-4M-4M                               | AD-4M-4M-X | AD-4M-4M-316X | 38,0 | 22 | R 1/2" |
| AD-6M-6M                               | AD-6M-6M-X | AD-6M-6M-316X | 46,0 | 27 | R 3/4" |



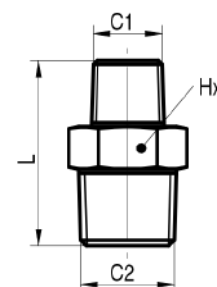
### ADAPTADOR ROSCA BSPT NIPPLE BSPT THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303   | AISI-316      | L    | Hx | C1    | C2    |
|----------------------------------------|------------|---------------|------|----|-------|-------|
| AD-1M-2M                               | AD-1M-2M-X | AD-1M-2M-316X | 25,5 | 14 | R1/8" | R1/4" |
| AD-2M-3M                               | AD-2M-3M-X | AD-2M-3M-316X | 29   | 17 | R1/4" | R3/8" |
| AD-2M-4M                               | AD-2M-4M-X | AD-2M-4M-316X | 33   | 22 | R1/4" | R1/2" |
| AD-3M-4M                               | AD-3M-4M-X | AD-3M-4M-316X | 34   | 22 | R3/8" | R1/2" |
| AD-4M-6M                               | AD-4M-6M-X | AD-4M-6M-316X | 43   | 27 | R1/2" | R3/4" |



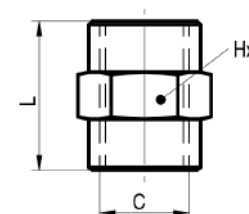
### MANGUITO ROSCA BSPP FEMALE SLEEVE BSPP THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316      | L  | Hx | C     |
|----------------------------------------|----------|---------------|----|----|-------|
| AD-1H-1H                               |          | AD-1H-1H-316X | 15 | 14 | G1/8" |
| AD-2H-2H                               |          | AD-2H-2H-316X | 22 | 17 | G1/4" |
| AD-3H-3H                               |          | AD-3H-3H-316X | 25 | 22 | G3/8" |
| AD-4H-4H                               |          | AD-4H-4H-316X | 32 | 27 | G1/2" |
| AD-6H-6H                               |          | AD-6H-6H-316X | 34 | 32 | G3/4" |



## SERIE AD - ADAPTADOR ROSCADO

## REDUCCIÓN ROSCA HEMBRA CILÍNDRICA

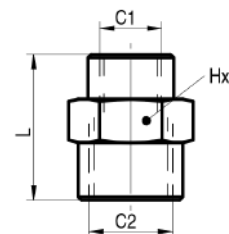
FEMALE SLEEVE BSPP THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303   | AISI-316      | L    | Hx | C1    | C2    |
|----------------------------------------|------------|---------------|------|----|-------|-------|
| AD-1H-2H                               | AD-1H-2H-X | AD-1H-2H-316X | 23,0 | 17 | G1/8" | G1/4" |
| AD-2H-3H                               |            | AD-2H-3H-316X | 27,0 | 22 | G1/4" | G3/8" |
| AD-2H-4H                               |            | AD-3H-4H-316X | 30,0 | 27 | G1/4" | G1/2" |
| AD-3H-4H                               |            | AD-3H-4H-316X | 30,0 | 27 | G3/8" | G1/2" |
| AD-4H-6H                               |            | AD-4H-6H-316X | 36,0 | 32 | G1/2" | G3/4" |



## ADAPTADOR ROSCA HEMBRA BSPP-ROSCA MACHO BSPT

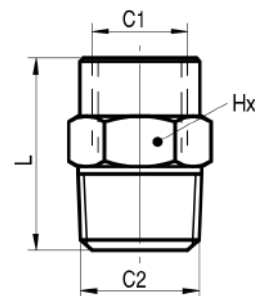
FEMALE BSPP-MALE BSPT ADAPTOR

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303   | AISI-316    | L    | Hx | C1    | C2    |
|----------------------------------------|------------|-------------|------|----|-------|-------|
| AD-1H-2M                               | AD-1H-2M-X | AD-1H-2M316 | 23,5 | 14 | G1/8" | R1/4" |
| AD-2H-3M                               | AD-2H-3M-X | AD-2H-3M316 | 26,5 | 17 | G1/4" | R3/8" |
| AD-3H-4M                               | AD-3H-4M-X | AD-3H-4M316 | 33   | 22 | G3/8" | R1/2" |



## ADAPTADOR ROSCADO MACHO BSPT - ROSCA HEMBRA BSPP

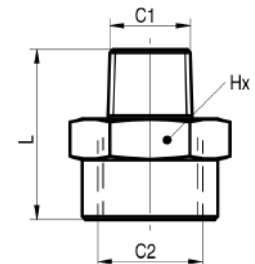
FEMALE SLEEVE BSPP THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316      | L  | Hx | C1    | C2    |
|----------------------------------------|----------|---------------|----|----|-------|-------|
| AD-1M-2H                               |          | AD-1M-2H-316X | 22 | 17 | R1/8" | G1/4" |
| AD-2M-3H                               |          | AD-2M-3H-316X | 27 | 22 | R1/4" | G3/8" |
| AD-3M-4H                               |          | AD-3M-4H-316X | 30 | 27 | R3/8" | G1/2" |



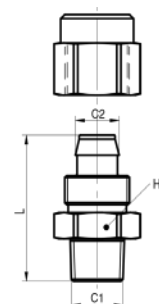
#### ADAPTADOR MACHO BSPP-MANGUERA MALE-BARB CONNECTOR BSPT THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316 | L    | Hx | C1    | C2            |
|----------------------------------------|----------|----------|------|----|-------|---------------|
| AD-2M-PM08                             |          |          | 36,2 | 19 | R1/4" | Tubería 8x12  |
| AD-3M-PM10                             |          |          | 42,0 | 22 | R3/8" | Tubería 10x15 |



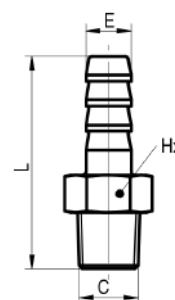
#### ADAPTADOR ROSCA MACHO CÓNICA BSPP ESPIGA PARA MANGUERA MALE-BARB CONNECTOR BSPT THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303     | AISI-316       | L    | Hx | C     | E    |
|----------------------------------------|--------------|----------------|------|----|-------|------|
| AD-1M-E                                | AD-1ME-X     | AD-1ME-316X    | 34,0 | 12 | R1/8" | 7,2  |
| AD-2M-E                                | AD-2ME-X     | AD-2ME-316X    | 35,5 | 14 | R1/4" | 9,2  |
|                                        | AD-2M-E10X   | AD-2M-E10-316X | 35,5 | 14 | R1/4" | 10   |
|                                        | AD-2M-E11,5X |                | 39,5 | 14 | R1/4" | 11,5 |
| AD-3M-E                                | AD-3ME-X     | AD-3ME-316X    | 41,5 | 17 | R3/8" | 11,2 |
| AD-4M-E                                | AD-4ME-X     | AD-4ME-316X    | 51,0 | 22 | R1/2" | 15,2 |
| AD-6M-E                                | AD-6ME-X     | AD-6ME-316X    | 65,0 | 27 | R3/4" | 21,0 |



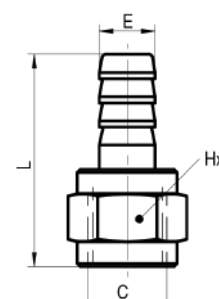
#### ADAPTADOR ROSCA HEMBRA CILÍNDRICA BSPP ESPIGA PARA MANGUERA FEMALE-BARB CONNECTOR BSPP THREAD

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316 | L    | Ex | R     | E    |
|----------------------------------------|----------|----------|------|----|-------|------|
| AD-1H-E                                |          |          | 33,0 | 12 | G1/8" | 7,2  |
| AD-2H-E                                |          |          | 35,0 | 17 | G1/4" | 9,2  |
| AD-3H-E                                |          |          | 43,5 | 22 | G3/8" | 11,2 |
| AD-4H-E                                |          |          | 54,5 | 27 | G1/2" | 15,2 |
| AD-6H-E                                |          |          | 67,0 | 32 | G3/4" | 21,0 |



### ADAPTADOR TUERCA GIRATORIA - ESPIGA

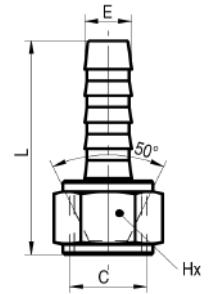
HOSE ADAPTOR WITH NUT

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316 | L    | H  | R     | Ø E  |
|----------------------------------------|----------|----------|------|----|-------|------|
| AD-2H-E8-2P                            |          |          | 37,8 | 16 | G1/4" | 9,2  |
| AD-3H-E10-2P                           |          |          | 43,5 | 22 | G3/8" | 12,2 |



### ADAPTADOR ESPIGA/ESPIGA

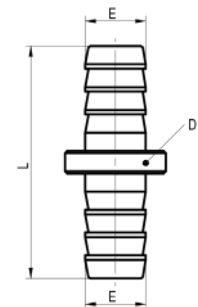
HOSE BARB CONNECTOR

F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316 | L  | D  | E    |
|----------------------------------------|----------|----------|----|----|------|
| AD-E6-E6                               |          |          | 38 | 12 | 7,2  |
| AD-E8-E8                               |          |          | 38 | 15 | 9,2  |
| AD-E10-E10                             |          |          | 51 | 20 | 11,2 |
| AD-E12-E12                             |          |          | 51 | 22 | 13,2 |
| AD-E14-E14                             |          |          | 62 | 25 | 15,2 |
| AD-E20-E20                             |          |          | 63 | 32 | 21,0 |



### TAPÓN ROSCA MACHO BSPT CON HEXÁGONO INTERIOR

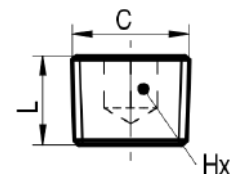
MALE PLUG BSPT THREAD WITH EXAGON EMBEDDED

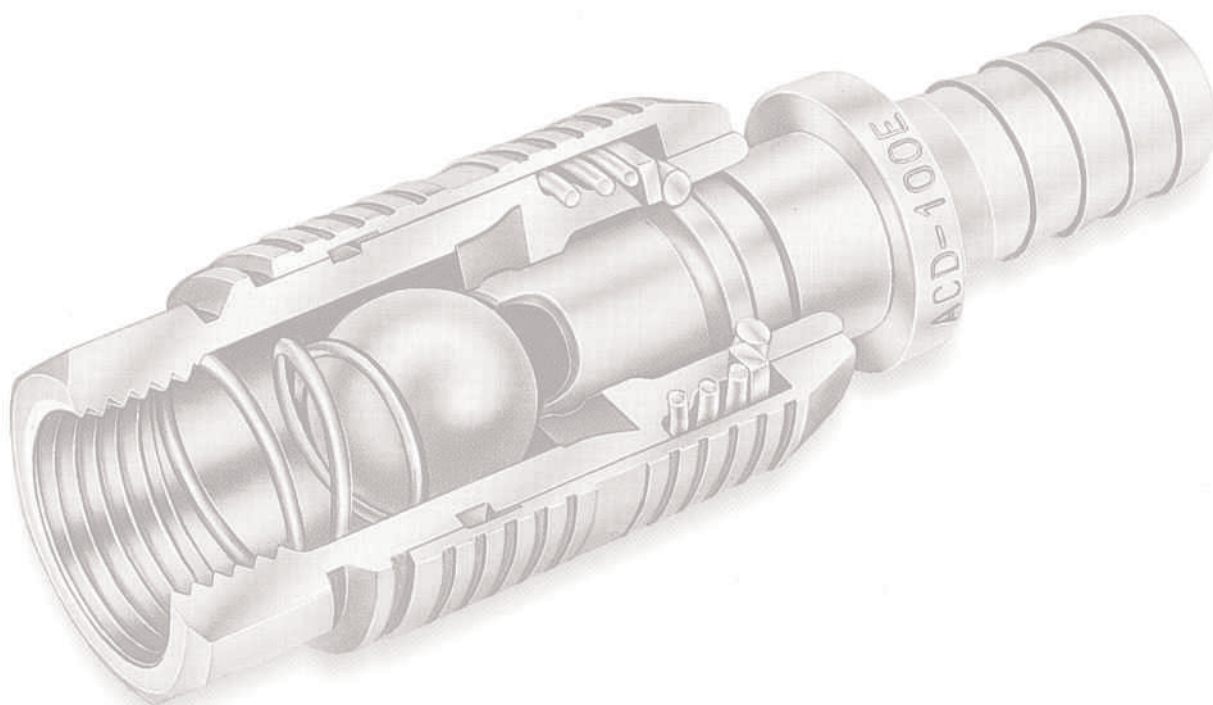
F-1

F-4

F-4

| ACERO NIQUELADO<br>Nickel-Plated Steel | AISI-303 | AISI-316         | L    | Hx | C     |
|----------------------------------------|----------|------------------|------|----|-------|
|                                        |          | TAP.CON.-1M-316X | 8,2  | 5  | R1/8" |
|                                        |          | TAP.CON.-2M-316X | 10,2 | 6  | R1/4" |
|                                        |          | TAP.CON.-3M-316X | 11,6 | 8  | R3/8" |
|                                        |          | TAP.CON.-4M-316X | 13,3 | 10 | R1/2" |
|                                        |          | TAP.CON.-6M-316X | 15   | 12 | R3/4" |





## FABRICACIONES ESPECIALES

Special manufacturations



### FABRICACIONES ESPECIALES



**IMOPAC** es un fabricante español con casi 60 años de experiencia en la fabricación de conexiones rápidas, válvulas y accesorios para conducciones de aire comprimido y fluidos industriales.

Durante nuestra trayectoria como fabricantes estamos aportando numerosas soluciones en todo tipo de industrias, adaptándonos a las necesidades particulares de nuestros clientes que en muchas ocasiones se ven reflejados en productos especiales fuera de nuestro catálogo, diseñados y fabricados a medida con las especificaciones y materiales que nos indican, incluyendo en este apartado desde el acero inoxidable y metales hasta polímeros técnicos de última generación.

Ponemos a disposición de nuestros clientes nuestro departamento técnico con el conocimiento y experiencia adquiridos durante muchos años de trabajo así como nuestro departamento de producción con tornos de control numérico y maquinaria de última generación que nos permiten dar soluciones con productos especiales donde el cliente puede ver como sus diseños y necesidades se ven realizadas en los plazos y calidades que nos demandan.

Este punto de las fabricaciones especiales pone en valor nuestra calidad de fabricante y que nos permite ofrecer productos novedosos que el mercado demanda. Como consecuencia del desarrollo de nuevos productos nuestros clientes ven en Imopac un socio que viene a dar soluciones en campos nuevos aun no explotados y con el que pueden confiar sus necesidades de expansión.

Nuestra empresa siempre ha apostado por productos, fruto de esta inquietud son que hemos desarrollado durante empresa y que se ven reflejados en productos que componen nuestro especialmente nuestras conexiones propio y que supuso en su día un estanqueidad y larga vida útil de condiciones de trabajo. las conexiones de combinan un alto sistema de bloqueo desconecte de una



la innovación de nuevos las numerosas patentes la historia de nuestra numerosas familias de catálogo, destacando serie CD con un perfil avance por su excelente las mismas en todo tipo de También debemos destacar seguridad antilátigazo que aporte de caudal junto con un que impide que el acoplamiento se manera peligrosa para el usuario.



## SPECIAL FABRICATIONS

AIR TALDE

IMOPAC is a Spanish manufacturer with almost 60 years of experience in the manufacture of quick Couplings, valves and accessories for compressed air and industrial fluids.

During our trajectory as manufacturers we are providing numerous solutions in all types of industries, adapting to the particular needs of our customers who are often reflected in special products outside of our catalog, designed and manufactured to measure with the specifications and materials they indicate such as stainless steel and metals to technical polymers.

We make available to our customers our technical department with the knowledge and experience acquired over many years of work as well as our production department with automatic numerical control and cutting-edge machinery that allow us to provide solutions with special products where the customer can see how his designs and needs are realized in the terms and qualities that demand us.

This point of the special manufacturing puts in value our quality of manufacturer and that allows us to offer innovative products that the market demands. As a result of the development of new products, our clients see Imopac as a partner that comes to give solutions in new fields not yet exploited and with which they can trust their expansion needs.

Our company has always opted for the innovation of new products, the result of this concern are the numerous patents that we have developed during the history of our company and that are reflected in many families of products that make up our catalog, especially highlighting our CD series connections with an own profile and that supposed in his day an advance by his excellent estanqueidad and long useful life of the same in all type of conditions of work. We must also highlight the anti-whip safety connections that combine a high flow rate with a locking system that prevents in a dangerous way for the user.

