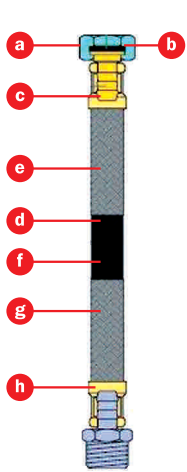











características técnicas technical features



- a** Latón niquelado.
Nickel plated brass.
- b** Junta de caucho incorporada.
Incorporated rubber washer.
- c** Latón.
Brass.
- d** Caucho EPDM.
EPDM rubber.
- e** Acero Inox. AISI 304.
Stainless Steel AISI 304.
- f** Ø Int. 8,5 mm.
Inner Ø 8,5 mm.
- g** Ø Ext. 12,5 mm.
Outer Ø 12,5 mm.
- h** Acero Inox. AISI 304.
Stainless Steel AISI 304.

datos técnicos technical data

**DN 8
DN 8**

| | |
|---|--|
|  | Caudal nominal a 3 bar..... 32 l./min Nominal flow at 3 bar. |
|  | Radio curvatura mínimo..... 26 mm. Minimum curvature radius. |
|  | Presión de servicio..... 20 bar. Operating pressure. |
|  | Temperatura máxima..... 110 °C Maximum temperature. |
|  | H ₂ O Potable..... Si / Yes Drinking H ₂ O. |
|  | Uso alimentario..... Si / Yes Food use. |
|  | Paso interior rácor.....5,9 mm. Fitting inner diameter. |

Las cifras del caudal son orientativas, en función de la longitud y terminales de la conexión.
Information concerning flow rate is only for guidance and depends on connector length and end-fittings.

aplicaciones / applications











Instalaciones sanitarias: lavabos, bidets, inodoros, griferías, máquinas de café, calentadores.

Sanitary installations: wash-basins, bidets, WC suites, faucets, coffee machines, water heaters.





certificaciones approvals

| | |
|---|--|
|  | AENOR España / Spain |
|  | CSTB Francia / France |
|  | KIWA Holanda / Netherlands |
|  | SVGW Suiza / Switzerland |
|  | INSTAL Polonia / Poland |
|  | ETI Hungría / Hungary |
|  | ETI-SZÚ Rep. Checa / Czech Republic |
|  | SKTC Eslovaquia / Slovakia |
|  | GOST Fed. Rusa / Russian Fed. |
|  | SABS Sudafrica / South Africa |

rácores end fittings

| | | | | | |
|--------|---|--------|--------|---|--------|
| M 1/2" |  | H 1/2" | H 1/2" |  | C 1/2" |
| M 3/8" |  | H 3/8" | M 1/2" |  | C 1/2" |
| M 3/8" |  | H 1/2" | H 3/8" |  | C 1/2" |
| M 1/2" |  | H 3/8" | M 3/8" |  | C 1/2" |
| M 1/2" |  | H 1/2" | H 1/2" |  | C 3/8" |
| M 3/8" |  | H 3/8" | M 1/2" |  | C 3/8" |
| M 3/8" |  | H 1/2" | H 3/8" |  | C 3/8" |
| T 10 |  | M 1/2" | M 3/8" |  | C 3/8" |
| T 10 |  | H 1/2" | H 3/4" |  | C 3/4" |
| T 10 |  | M 3/8" | C 1/2" |  | C 1/2" |
| T 10 |  | M 3/8" | C 3/8" |  | C 3/8" |
| T 10 |  | T 10 | C 1/2" |  | C 3/8" |

M: Macho / Male H: Hembra / Female C: Codo / Elbow T: Tubo / Smooth Tube

Otras combinaciones, consultar.
For other combinations, please ask.

