

## P-PIPESTOP26: Stop end for pipe Press Ø26



### Commercial information

These fittings offer great advantages with regard to corrosion.

- The body of the fitting consists of brass CW617N.
- The fitting is equipped with a thrust ring to prevent direct galvanic contact between the aluminium of the pipe and the brass of the fitting.
- Electrolysis is thus excluded.
- The fitting is equipped with EPDM O-rings and stainless steel press sleeves with 3 control windows.
- To prevent assembly errors, the stainless steel press sleeves are marked with the size and type of press profile that can be pressed.

#### Basic unit dimensions

|            |          |
|------------|----------|
| Height     | 34 mm    |
| Length     | 32 mm    |
| Width      | 32 mm    |
| Net weight | 0.071 kg |

#### Certificates

ATG, DVGW Wasser, ETA, ÖVGW Wasser, WRAS, KOMO, STF, ÖN EN 21003-2/-3, GOST-R, ITC, TSU, SABS, EMI, KIWA

#### Applications

Potable water, Heating, Compressed air, Cooling, Sanitary

#### Solutions

Building installations, Industry, Utility, Shipbuilding

## Technical characteristics

|                                    |  |                                  |               |
|------------------------------------|--|----------------------------------|---------------|
| Material connection 1              | Brass  | Outer pipe diameter connection 1 | 26 Millimetre |
| Material quality connection 1      | CuZn40Pb2 (CW617N)                             | Max. operating pressure at 20 °C | 16 Bar        |
| Surface protection connection 1    | Untreated                                      | Wrench width                     | 0 Millimetre  |
| Surface treatment connection 1     | Untreated                                      | Wrench width union nut           | 0 Millimetre  |
| System specific                    | ✓  | Standard Dimension Ratio (SDR)   | 0             |
| Nominal diameter connection 1      | DN 15  |                                  |               |
| Connection 1                       | Press sleeve                                   |                                  |               |
| Contour code                       | TH/BE  |                                  |               |
| Material sealing                   | Ethylene-propylene diene monomer rubber (EPDM) |                                  |               |
| Main colour fitting                | Brass  |                                  |               |
| Ring stiffness class               | Other  |                                  |               |
| With sealing rings/gaskets         | ✓  |                                  |               |
| With drain valve                   | ✗  |                                  |               |
| With de-aerator                    | ✗  |                                  |               |
| Capped                             | ✗  |                                  |               |
| FM quality mark                    | ✗  |                                  |               |
| UL quality mark                    | ✗  |                                  |               |
| ULC quality mark                   | ✗  |                                  |               |
| LPCB quality mark                  | ✗  |                                  |               |
| DIN-CERTCO certificate             | ✗  |                                  |               |
| VdS quality mark                   | ✗  |                                  |               |
| With approval for TÜV              | ✗  |                                  |               |
| DVGW quality mark for gas          | ✗  |                                  |               |
| DVGW quality mark for water        | ✗  |                                  |               |
| KIWA certified                     | ✓  |                                  |               |
| Gastec QA mark                     | ✗  |                                  |               |
| KOMO certified                     | ✗  |                                  |               |
| Type approval according to BBR/EKS | ✗  |                                  |               |