

TECHNICAL DATASHEET

Valves

Isolation and regulation with a full-bore flow path.

|              |                                                            |
|--------------|------------------------------------------------------------|
| Document     | EX-DS-VALVES                                               |
| Revision     | 02                                                         |
| Issued       | 29 July 2026                                               |
| Manufacturer | EROPEX, Zwanenveld 3449, 6538 ZE Nijmegen, The Netherlands |

Product description

Ball valves, angle valves and filling valves with a chrome-plated brass ball, PTFE seats and a blow-out proof stem. Full-bore bodies keep pressure loss negligible while the lever gives clear open/closed indication on site.

Technical specification

|                       |                                      |
|-----------------------|--------------------------------------|
| Body                  | Hot-forged DZR brass CW617N / CW602N |
| Ball                  | Chrome-plated brass, full bore       |
| Seats                 | PTFE, food-grade                     |
| Stem                  | Blow-out proof, double O-ring        |
| Max. working pressure | 16 bar                               |
| Temperature range     | -20 degC to +110 degC                |
| Cycles                | > 10.000 tested open/close cycles    |
| Handle                | Steel lever, navy or brass finish    |

Article overview

| Article no. | Size             | Dimensions  | Weight (g) | List price |
|-------------|------------------|-------------|------------|------------|
| EX-VP-2020  | 20 x 20 mm press | 108 x 48 mm | 320        | EUR 16.40  |
| EX-VP-2626  | 26 x 26 mm press | 124 x 56 mm | 425        | EUR 21.90  |

Applications

- Riser and branch isolation
- Appliance and boiler shut-off
- Underfloor heating circuit control
- Filling and drain points

Compatible systems

- EROPEX press ends 16 - 40 mm
- Threaded connections G 1/2\
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Notes

Values apply to correctly prepared and fully pressed joints using calibrated EROPEX or approved third-party jaws. Pipe ends must be cut square, reamed and calibrated before pressing. Unpressed joints are detectable during the leak test at 6 bar. This datasheet supersedes all

previous revisions.