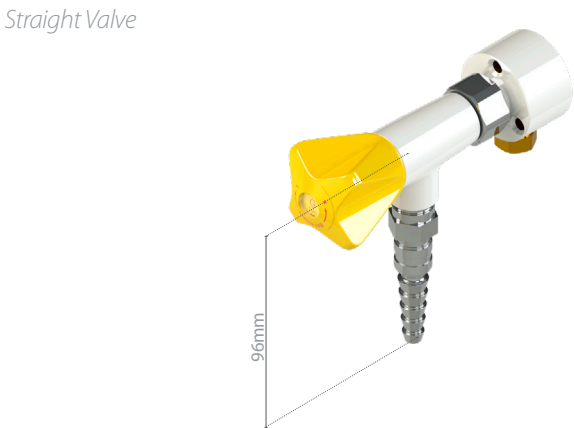
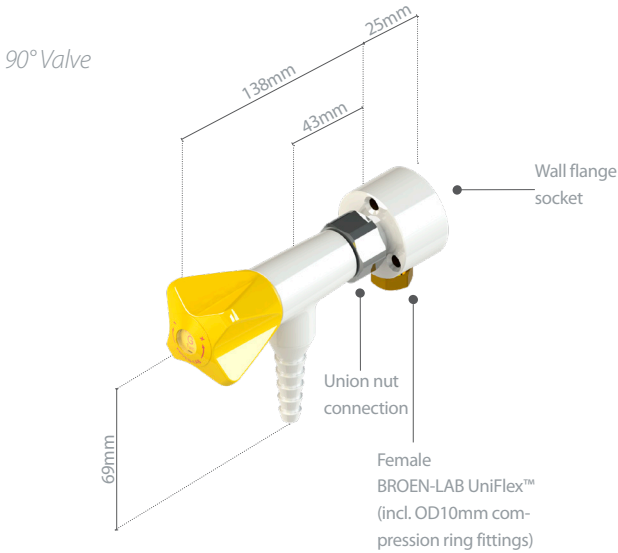


WALL MOUNTED FITTINGS FOR EXPOSED PIPING



Models: 90° valve

SPECIFICATIONS



- Handle:** Polypropylene with media indication according to EN13792
- Hose nozzle:** Metal, fixed
- Headwork:** Ceramic, press/turn
- Opening/closing function:** 90°
- Max. working pressure:** 7 bar / 102 psi
- Allowable test pressure after installation:** 10 bar without function of the valve

MATERIALS WITH MEDIA CONTACT

- Metals:** Brass
- Sealing:** Nitrile (NBR)
- Lubricant:** Mineral oil based
- Ceramics:** Al₂O₃ 96%



ORDERING INFORMATION

- For standard configuration please refer to the item numbers below.
- Other options:
- different media
 - flashback arrestor
 - needle or 1/4-turn headwork
 - disability-friendly handle (for needle and 1/4-turn headworks only)
 - other inlet options (compression ring fittings, flexible SS pipe / rubber hose)
 - wall flange socket for built-in installation
 - national approvals

Media	with fixed nozzle	with quick release coupling
 Natural gas	2530 171 1031-T	2530 217 1031-T
 Liquefied petroleum gas	2530 171 1032-T	2530 217 1032-T

Delivered with wall flange socket and compression ring fitting for OD10mm Cu-pipe
For other options please refer to pages 19 or contact your local BROEN-LAB representative.

Models: straight valve

Media	with fixed nozzle	with quick release coupling
 Natural gas	2532 125 1031-T	2532 126 1031-T
 Liquefied petroleum gas	2532 125 1032-T	2532 126 1032-T

Delivered with wall flange socket and compression ring fitting for OD10mm Cu-pipe
For other options please refer to pages 19 or contact your local BROEN-LAB representative.