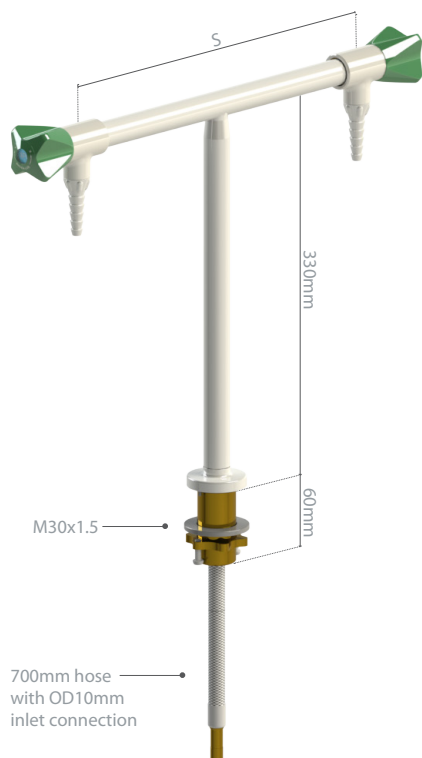
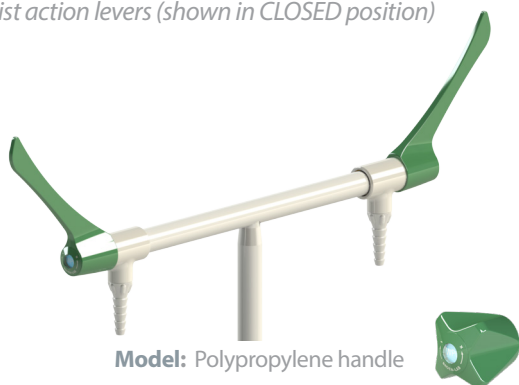


TWO VALVE BENCH MOUNTED FITTING ON A TEE-SHAPED COMLUMN



With wrist action levers (shown in CLOSED position)



Model: Polypropylene handle

SPECIFICATIONS

Handle: Polypropylene, with media indication according to EN13792

Hose nozzle: Fixed polypropylene (can be unscrewed by hand, thread: male G3/8)

Headwork: Rubber (wrist action lever: ceramic)

Opening/closing function: 2 x 360° (wrist action lever: 90°)

Temperature range: 0-65°C

Max. working pressure: 10 bar / 147 psi

Test pressure: 1 x working pressure

Weight: 2.3 kg

MATERIALS WITH MEDIA CONTACT

Metals: Brass

Plastics: PP, SPX (hose)

Sealing: EPDM

Lubricant: Silicone based

Ceramics: Al₂O₃ 96% (wrist action lever)

ORDERING INFORMATION

For standard configuration please refer to the item numbers below.

Other options:

- aerator
- removable polypropylene hose nozzle
- integrated non-return valve
- alternative hose inlet connection / without a hose
- other inlet options (type, length)
- national approvals
- WPH (Water Potable Hot)
- WNH (Water Non-Potable Hot)

Media

S = 300mm

S = 400mm



Potable water, cold

2533 087 1001-52B

2533 130 1001-52B



Non-potable water, cold

2533 087 1007-52B

2533 130 1007-52B

Model: Wrist action lever



Media

S = 300mm

S = 400mm



Potable water, cold

2533 151 1001-52B

2533 152 1001-52B



Non-potable water, cold

2533 151 1007-52B

2533 152 1007-52B

For further information and mounting instructions please refer to www.BROEN-LAB.com or contact your local BROEN-LAB representative.