

# BENCH MOUNTED FITTING ON A COLUMN WITH SWIVEL SPOUT



S-shape with polypropylene handle



Model: Polypropylene handle



U-shape, fixed nozzle

## SPECIFICATIONS

**Handle:** Polypropylene, with media indication according to EN13792

**Spout:** Full swivel action

**Hose nozzle:**

U-shape - fixed polypropylene (can be unscrewed by hand)

S-shape - removable polypropylene

**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 kg

## MATERIALS WITH MEDIA CONTACT

**Metals:** Brass

**Plastics:** PP, SPX (hose)

**Sealing:** EPDM

**Lubricant:** Silicone based

**Ceramics:** Al<sub>2</sub>O<sub>3</sub> 96% (wrist action lever)

## ORDERING INFORMATION

For standard configuration please refer to the item numbers below.

Other options:

- aerator
- removable polypropylene hose nozzle (U-shape)
- wrist action lever
- integrated non-return valve
- T = 200mm
- 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 = 150mm

#### S = 200mm



Potable water, cold

2533 141 1001-52B

2533 142 1001-52B



Non-potable water, cold

2533 141 1007-52B

2533 142 1007-52B

Model: polypropylene handle



S-shape, removable nozzle

### Media

#### S = 150mm

#### S = 200mm



Potable water, cold

2533 143 1001-52B

2533 144 1001-52B



Non-potable water, cold

2533 143 1007-52B

2533 144 1007-52B

For further information and mounting instructions please refer to [www.BROEN-LAB.com](http://www.BROEN-LAB.com) or contact your local BROEN-LAB representative.