

Area of Application:
Wall Flange Socket, Exposed piping
Technical gases 2.0

Max. working pressure 16 bar

Details:
Needle headwork open/close 3x360°
3-Zone colour, acc. to EN13792:2002

Fixed nozzle

Materials in media contact:

Brass, CW614N
PP
Rubber, FKM
Perfluoropolyether based lubricant
Brass CW602N
Brass, CW617N

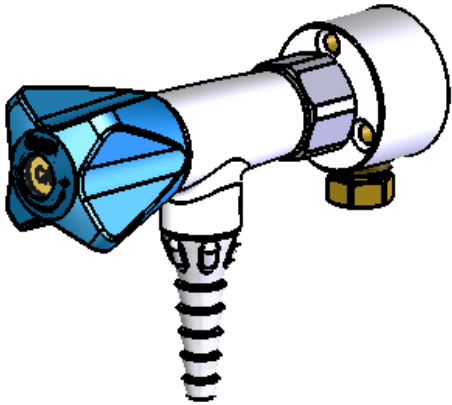
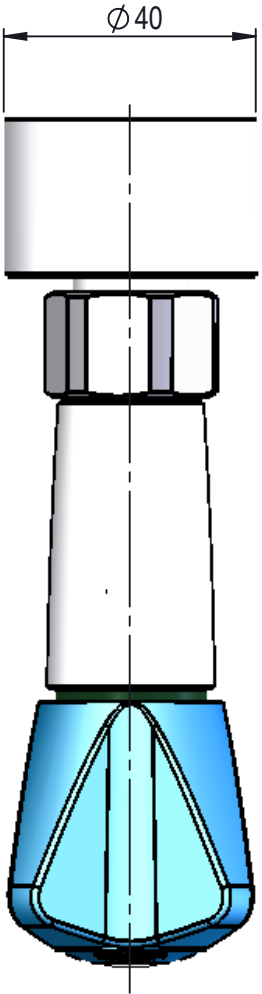
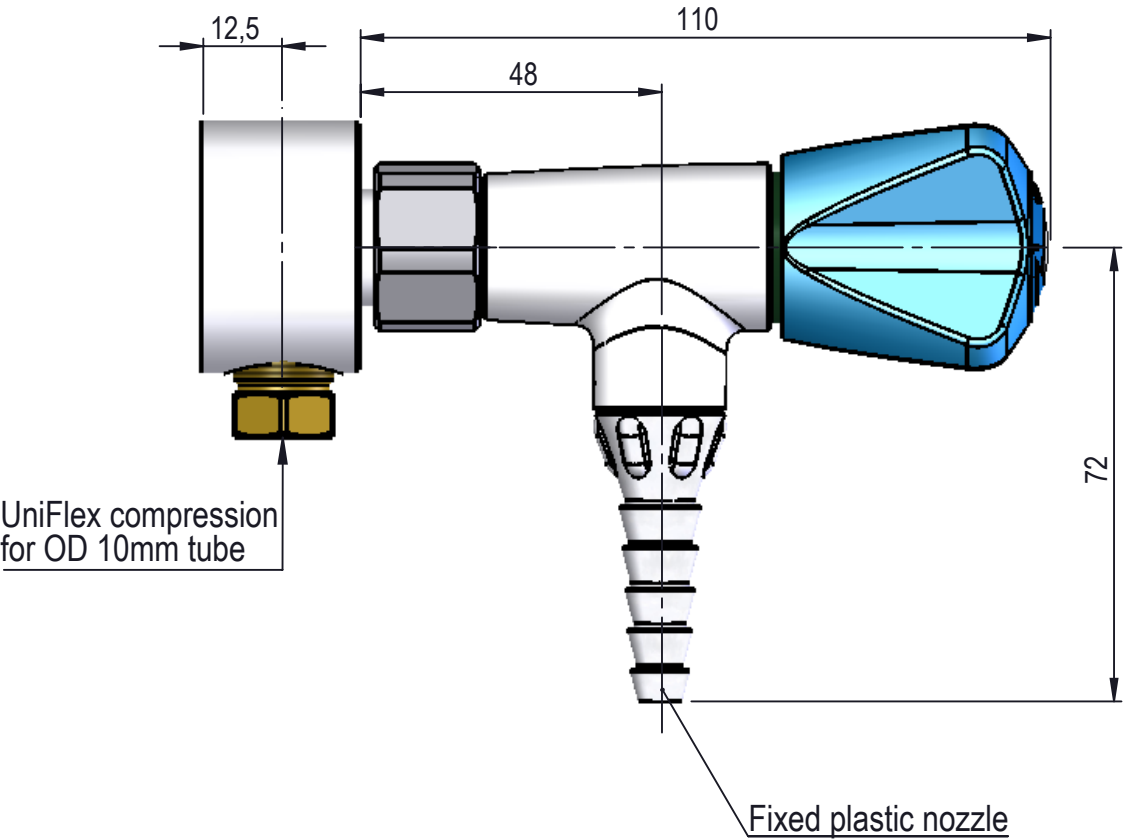
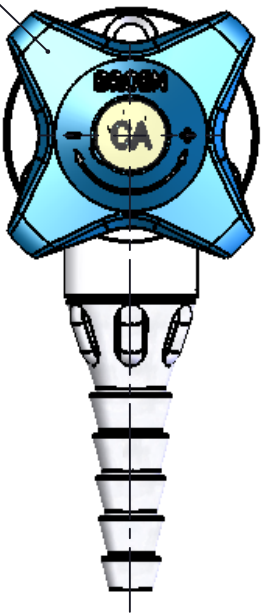
Mounting:

Wall Flange Socket, Exposed piping

Inlet / outlet connection:

UniFlex compression for OD 10 mm tube
DIN 12 898, form A, size 1, 1/2" hose nozzle

Plastic handle



MEDIA CODE XX FOR 2.0 TECHNICAL GASES		
Media	Media description	Media code XX
CA	Compressed air	21
N ₂	Nitrogen	23
CO ₂	Carbon dioxide	24
Ar	Argon	25
He	Helium	26

Description: 1-Valve, Wall Flange Socket, Exposed piping, 1-Hole, Fix. Nozzle, UniFlex									
							Media: Technical gases 2.0		
							Comments:		
							Drawing type: Customer drawing		Weight: 0.563 Kg
Rev.	Pos.	Date	TM No.	Design by	Drawn by:	Change:	Designed by: KLA	Drawn by: MWA	Released on TM No. 11-11-2015
BROEN-LAB						This drawing is our property and cannot be given to a third party, copied or otherwise used without our permission. BROEN-LAB A/S.	Format: A3		Drawing No.: 253017710XX-T