

Area of Application:
Wall/Panel mounted
Technical gases 2.0

Max. working pressure 16 bar

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

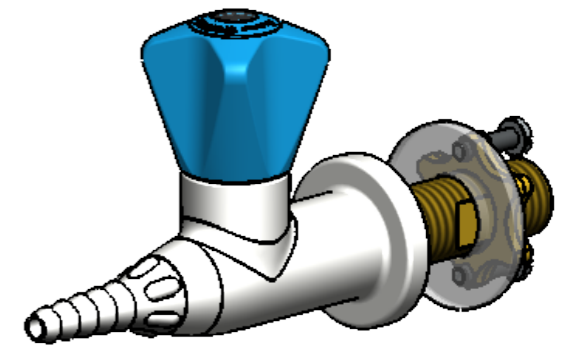
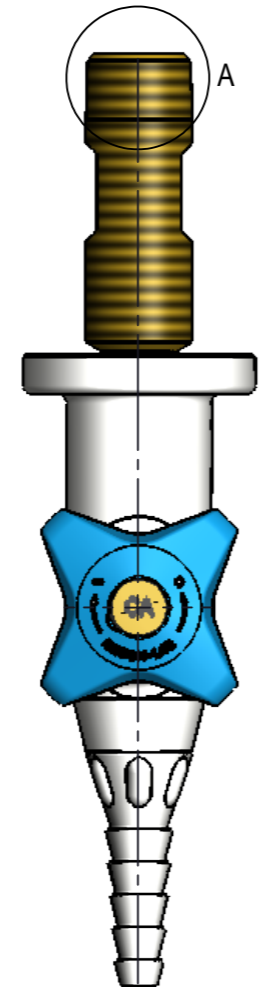
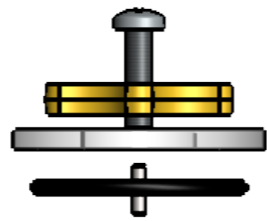
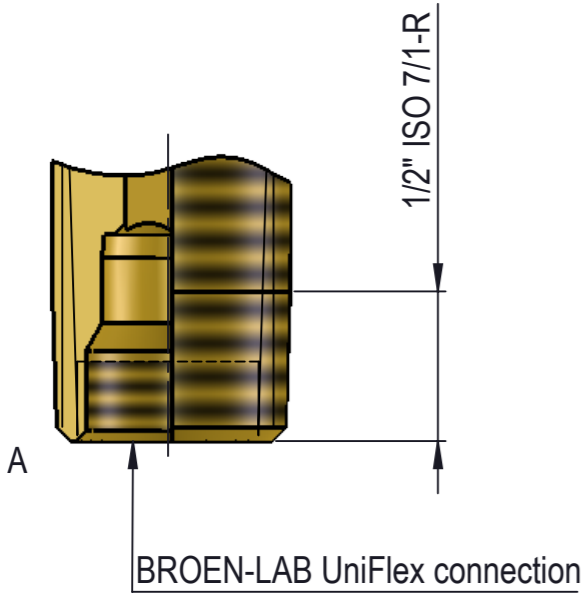
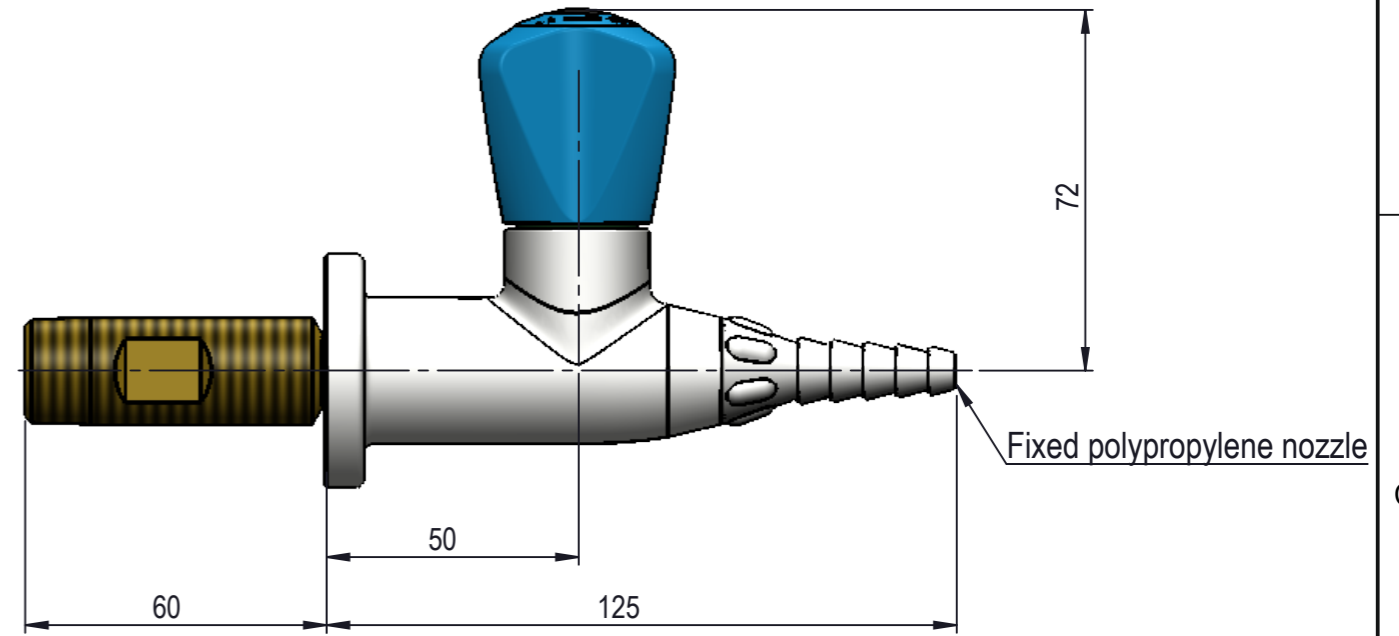
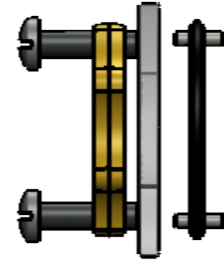
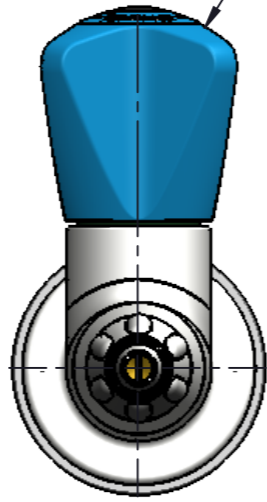
Fixed nozzle

Materials in media contact:
Brass
Rubber, FKM
PP
Perfluoropolyether based lubricant
PVDF

Mounting:
1/2" nut with locking pins, O-ring and washer (See 94G0232)

Inlet / outlet connection:
UniFlex
DIN 12 898 hose nozzle

Polypropylene handle



MEDIA CODE XX FOR
2.0 TECHNICAL GASES
*Model shown for CA

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
RA	Regulated air	42

Description: 1-Valve, Wall/Panel mounted, 1-Hole, Rem. Nozzle, UniFlex

						Media: Technical gases 2.0	
						Comments:	
						Drawing type: Customer drawing	
						Weight: 0.706 Kg	
B	03-10-22	7100	VEF	VEF	Updated drawing		
Rev.	Pos.	Date	TM No.	Design by	Drawn by:	Change:	
					BJP	BJP	
						Designed by: BJP	
						Released on TM No.:	
						Date (DD-MM-YY): 18-10-2013	
						Format: A3	
						Drawing No.: 253219210XX-14	

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