

48SFAW17DXX Plug with male thread

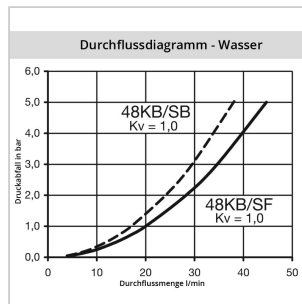
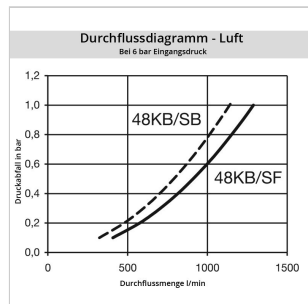
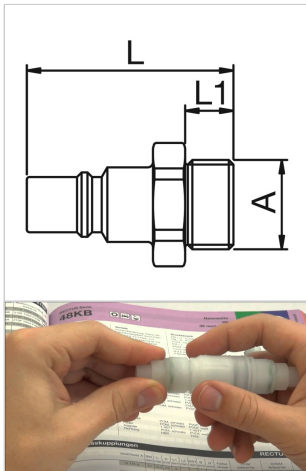
Plug straight-through, male thread G 3/8, nominal diameter 7, <10 bar, POM (Delrin)



Product description

Coupling series made of POM and PVDF has been developed for use in the medical, chemical, food handling, pharmaceutical and laboratory technology industries. The system is also available in a solid plastic design (RectuChem+). Here the metal springs are replaced by springs made of PEEK, an extremely resistant synthetic material.

More images



Product properties

Shut-off	Plug Straight-Through
Connection	Male thread 3/8"
Connection description	Male pipe thread of Whitworth form ISO 228 3/8"
Connection type	Male thread
Suitable breath / respiratory protection	No
Seal	Without Seal
Working pressure	PB = 10 bar (at 20°C) maximum static working pressure with safety factor 4 to 1.
Pressure eliminator	No
Single-hand operation	Yes
Self-venting coupling	No
Flat-sealing	No
Mould coupling	No
Weight in kg	0,011
Hydraulics	No
Ball locking	No
Material	POM (Delrin)
Material description	POM (Delrin)
Bore area in mm ²	38
Bore in mm	7
Surface	blank finish
Pneumatics	Yes
Series	48
Series long	48SF
Safety locking system	No
Standard product	No
Pin lock	No
Working temperature	-20°C up to +80°C depending on the medium.
Ultra-FLO-valve	No
Vacuum suitable	Yes
Water-resistant	Yes
Two-hand operation	No

Dimensions

Connection A	G 3/8
L mm	38,5
L1 mm	9
SW mm	21