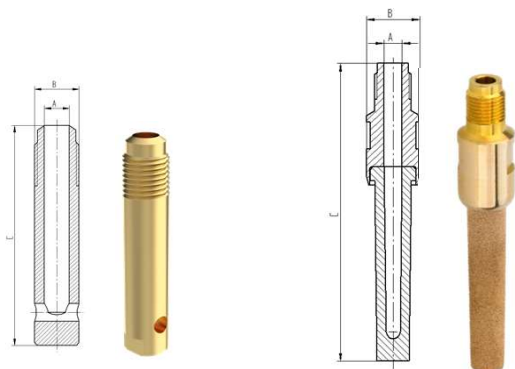


Accessories for the inlet connection

for all AIRcontrol valve series

Screw-in accessory, which protects against potential contamination from the cylinder (particles, water etc.) from entering the airways.



K17-1.15.58-S1
protection tube

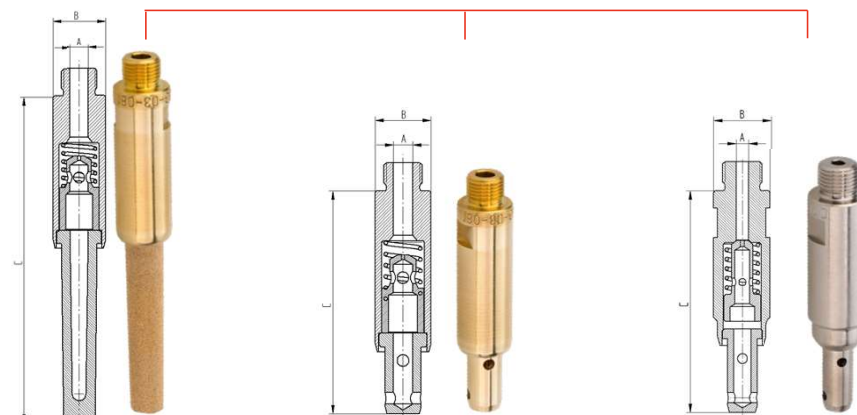
K19-304.0-S1
sinterfilter

M8x0.75	M8x0.75
8-10 Nm	10 Nm
AF6	AF10
approx. 11 g	approx. 22 g
brass	<ul style="list-style-type: none"> jacket: brass filter: bronze, sintered
4,5 mm	4 mm
8 mm	11.7 mm
approx. 40 mm	approx. 66 mm

connection thread
tightening torque
width across flat
weight
material
nominal diameter (A)
outer diameter (B)
length (C)

Safety device, which reduces the flow in case of a sudden release of the cylinder content (e.g. by unintentional opening or a broken-off valve) and thus prevents the cylinder from accelerating due to recoil, flying around uncontrollably and causing damages to property and/or injury to persons in the worst case.

Excess Flow Valve (EFV)



K19-277.0-S1
with sinterfilter (ø 4 mm)

K19-330.0-S1
with protection tube (ø 4 mm)

K19-284.0-S1
with protection tube (ø 2,5 mm)

M8x0.75
10 Nm
AF10
approx. 30.4 g
<ul style="list-style-type: none"> jacket: brass filter: bronze, sintered
4 mm
11,7 mm
approx. 73 mm

M8x0.75
10 Nm
AF10
approx. 26 g
brass
4 mm
11.7 mm
approx. 47 mm

M8x0,75
10 Nm
SW10
approx. 25 g
brass, nickel plated
2.5 mm
11.7 mm
approx. 51 mm