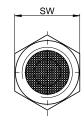
ACCESORIES SERIES IF / SV

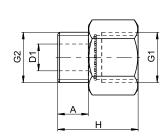
▶ SERIES IF - FILTERS



Special features

Coarse particle inline filter Easy to fit





	► Technical Data	► Technical Data		
Order no.	IF1-4	IF1-8		
G1	G1/4"	G1/8"		
G2	G1/4"	G1/8"		
Dimension A [mm]	8	6		
Dimension D1 [mm]	7	5		
Dimension H [mm]	21	16		
SW [mm]	17	14		

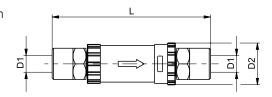
▶ SERIES IF - FILTERS



Special features

Easy tube fitting

Degree of pollution can be seen through transparent housing



	Technical Data	► Technical Data		
Order no.	IF6-4	IF8-6		
Dimension D1 [mm]	6	8		
Dimension D2 [mm]	16	23		
Dimension L [mm]	61	68		

➤ SERIES SV - FLOW CONTROL VALVE



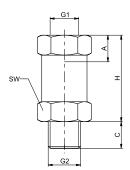
Special features

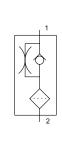
Version with internal thread on top

Response characteristics depend on flow rate

Closes vacuum line for suction grippers not in use

Maintains system vacuum





	Technical Data	
Order no.	SV14AI	SV18AI
G1	G1/4"	G1/8"
G2	G1/4"	G1/8"
Dimension A [mm]	11	8.5
Dimension C [mm]	10	8
Dimension H [mm]	26	26
SW [mm]	17	14

► SERIES SV - FLOW CONTROL VALVE



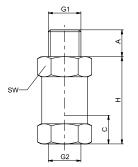
Special features

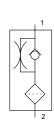
Version with internal thread on top

Response characteristics depend on flow

Closes vacuum line for suction grippers not swin use

Maintains system vacuum





	► Technical Data		
Order no.	SV14IA	SV18IA	
G1	G1/4"	G1/8"	
G2	G1/4"	G1/8"	
Dimension A [mm]	10	8	
Dimension C [mm]	11	8.5	
Dimension H [mm]	26	26	
SW [mm]	17	14	