

Inline Suction Line Filters



Suction Line Spin on Filters

Suitable for installation on the Suction line with various filter elements to ensure maximum filtration
There is a Bypass valve in the head opening at 0.25 bar
Operating pressure 12 bar
Element collapse pressure is 5 bar



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Complete Filter Part number Head and Canister	Head Size bsp	Flow rate l/min	Micron Rating	Canister Part number	Canister length mm	Head Part number
THL.10ST1+FHL.1M60	3/4"	30	60	FHL.1M60	145	THL10ST1
THL.10ST1+FHL.1MCV	3/4"	30	125	FHL.1MCV	145	THL10ST1
THL.10ST1+FHL.2M60	3/4"	35	60	FHL.2M60	165	THL20ST1
THL.10ST1+FHL.2MCV	3/4"	35	125	FHL.2MCV	165	THL20ST1
THL.20ST1+FHL.3M60	1 1/4"	95	60	FHL.3M60	180	THL20ST1
THL.20ST1+FHL.3MCV	1 1/4"	95	125	FHL.3MCV	180	THL20ST1
THL.20ST1+FHL.4M60	1 1/4"	100	60	FHL.4M60	205	THL30ST1
THL.20ST1+FHL.4MCV	1 1/4"	100	125	FHL.4MCV	205	THL30ST1
THL.30ST1+FHL.3M60X2	1 1/4"	150	60	FHL.3M60X2	180	THL30ST1
THL.30ST1+FHL.3MCVX2	1 1/4"	150	125	FHL.3MCVX2	180	THL30ST1
THL.30ST1+FHL.4M60X2	1 1/4"	155	60	FHL.4M60X2	205	THL30ST1
THL.30ST1+FHL.4MCVX2	1 1/4"	155	125	FHL.4MCVX2	205	THL30ST1
THL.40ST1+FHL.3M60X2	1 1/2"	160	60	FHL.3M60X2	180	THL40ST1
THL.40ST1+FHL.3MCVX2	1 1/2"	160	125	FHL.3MCVX2	180	THL40ST1
THL.40ST1+FHL.4M60X2	1 1/2"	165	60	FHL.4M60X2	205	THL40ST1
THL.40ST1+FHL.4MCVX2	1 1/2"	165	125	FHL.4MCVX2	205	THL40ST1



Filter Clogging Indicators

Pressure, Vacuum and electrical switch type clogging indicators

Description	Part Number
Vacuum gauge 0-1 bar 40mm dia	IND.02617
Pressure gauge 0-12 bar 40mm dia	IND.02616
Electrical Indicator Normally Open 0-2 bar	IND.02618