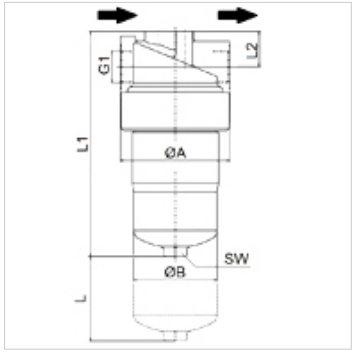
FI HD GEH
High pressure filter 400bar

Properties

Design	without bypass valve, without clogging indicator
Temp. min.	-10 °C
Temp. max.	120 °C
Material	Filter head of GGG
Operating pressure	up to 400 bar
Scope of supply	without filter element





Note
Dimension “L”: clearance required for changing the filter element

Description
Pressure filter for pipeline installation
Connector for clogging indicator M20 x 1.5 sealed with bolt

Ordering information
Filter element is not included. Please order separately.

Item

Identification	for filter type	G1	L (mm)	L1 (mm)	L2 (mm)	Ø A (mm)	Ø B (mm)	BD (bar)	AF (mm)	Weight (kg)
FI HD GEH N 040 050 G12	FI HD 040, 050	G 1/2”	80,0	189,0	31,0	92,0	66,0	400	27	3,6
FI HD GEH N 070 090 G34	FI HD 070, 090	G 3/4”	80,0	267,0	31,0	92,0	66,0	400	27	3,9
FI HD GEH N 085 100 G34	FI HD 085, 100	G 3/4”	80,0	343,0	31,0	92,0	66,0	400	27	5,1
FI HD GEH N 170 195 G114	FI HD 150, 170	G 1.1/4”	110,0	284,0	46,0	143,5	109,0	400	30	8,5
FI HD GEH N 260 300 G114	FI HD 260, 300	G 1.1/4”	110,0	409,0	46,0	143,5	109,0	400	30	15,3

BD = Working pressure

Accessories

HK VA PIS M	Clogging indicator mechanical
HK VA PIS EL	Clogging indicator electrical

Spare part for following products

FI HD 400	High pressure filter 400bar

Additional elements

FI HD E MA	Filter element for high-pressure filter MA

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