



PPIH-LF Filter Housings

PPIH-LF Filter Housings have been developed for the efficient removal of solid particles, water, oil aerosols, odour and vapours from lower flow compressed air systems. The rugged aluminum design can withstand operating pressure to 16 bar.



APPLICATIONS
General Industrial
Automotive
Electronics
Food & Beverage
Chemical
Petrochemical
Plastics
Paint

Compressed air quality to standard ISO 8571-1 can be achieved with several different grades of filter elements that provide you with the ability to address your specific operation.

PPIH Filter Housings are available with a wide range of pressure gauges to measure and determine element life and change-out intervals. There are, also, a wide range of internal and external condensate drain options available

ELEMENT OPTIONS

P1	P3	P15	M-1	S-01	A	MS
1 Micron	3 Micron	15 Micron	0.1 Micron	0.01 Micron	Activated Carbon	Molecular Sieve

Model	NPT	Pressure Rating	Diameter	Height	Flow Capacity	Element Size
PPIHLF0006	1/8"	16/232	55	105	6	0006
PPIHLF0016	1/4"	16/232	55	125	11	0016
PPIHLF0026	1/4"	16/232	73	145	15	0026
PPIHLF0036	3/8"	16/232	73	145	18	0036
PPIHLF0046	1/4"	16/232	88	189	22	0046
PPIHLF0056	3/8"	16/232	88	189	35	0056
PPIHLF0076	1/2"	16/232	88	189	46	0076
PPIHLF0106	3/4	16/232	88	257	70	0106
PPIHLF0186	1	16/232	125	261	116	0186
PPIHLF0306	1"	16/232	125	361	197	0306
PPIHLF0476	1 1/2"	16/232	125	461	300	0476
PPIHLF0706	1 1/2"	16/232	125	641	459	0706

Housing Part Number Example PPIH-LF0706-MDM60-ECDB

Pressure Gauges



PDM6



MDM60



MDM40



EPC60

Condensate Drains



ECDB



AOK16B

www.process-pure.com

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