

HPM 42 Series

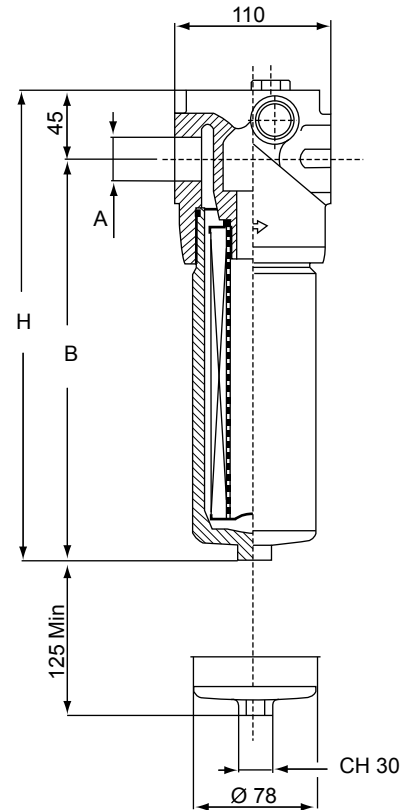
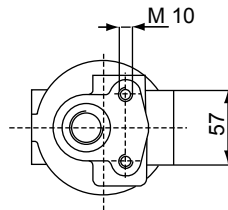
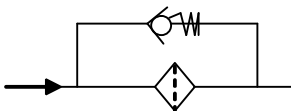
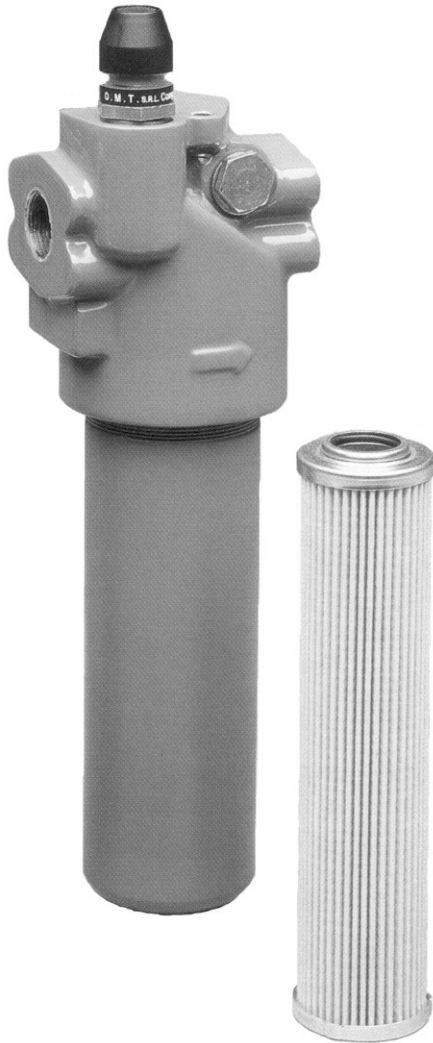
High Pressure Filters



Features

Manufactured from a cast iron head and steel bowl this range of high pressure filters are used in pressure lines to provide system protection from fluid contamination.

Options available include a range of filter elements from 3 micron to 25 micron in both low and high collapse construction in an assortment of media as well as Visual and Electrical/Visual clogging indicators.



Dimensional Details

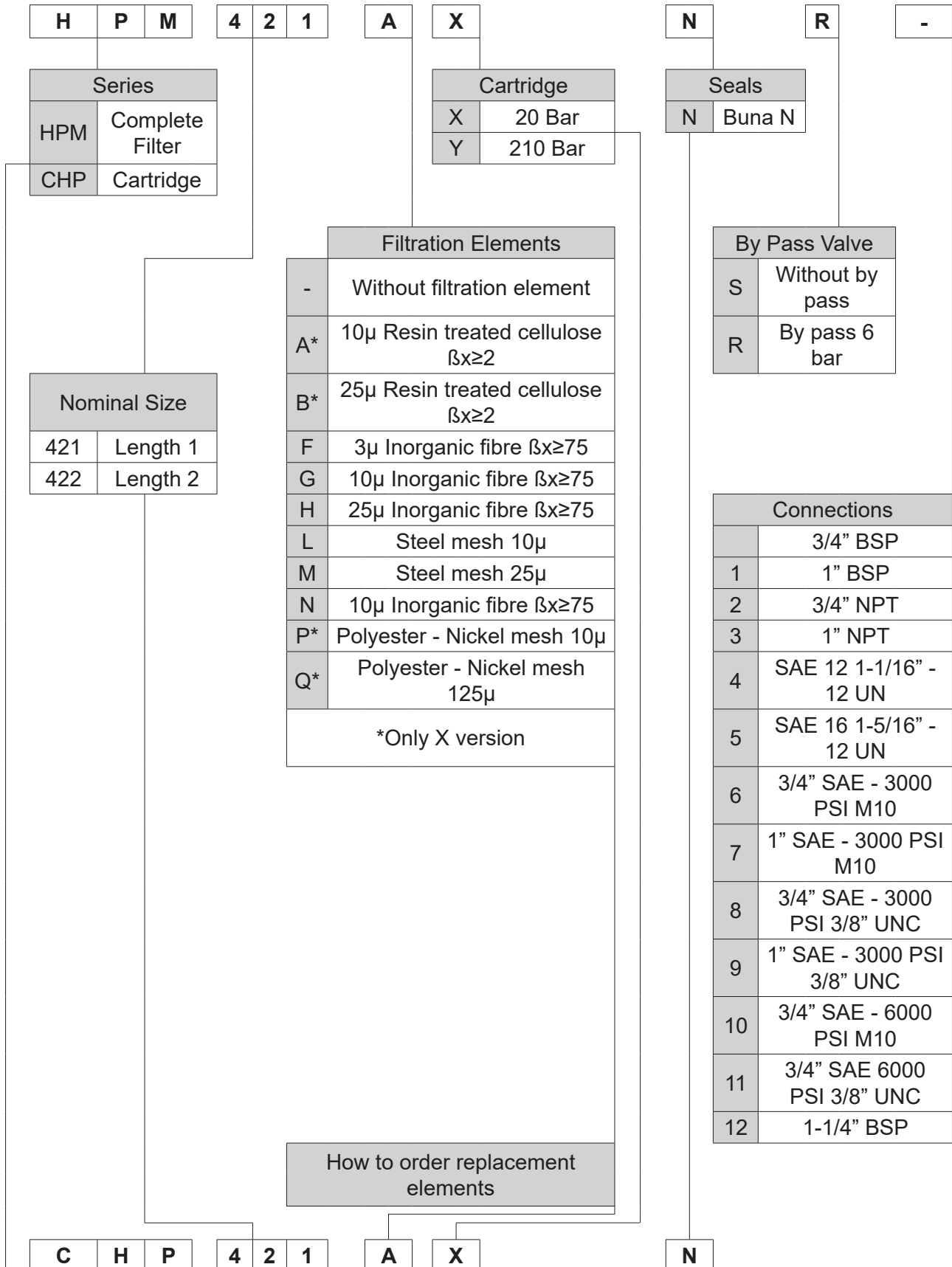
Series	Type	A												B	H
		1	2	3	4	5	6	7	8	9	10	11	12		
HPM	421	See connection table in How to Order.												187	230
	422													300	341

HPM 42 Series



High Pressure Filters

How to Order

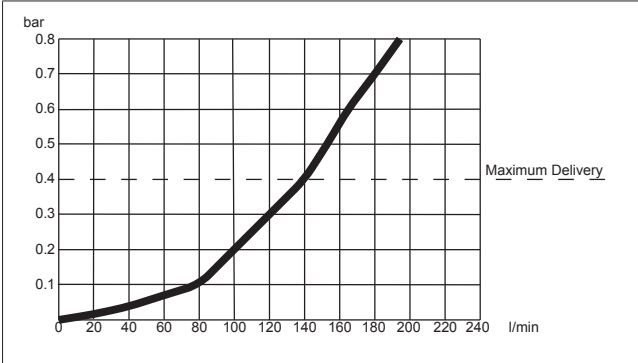


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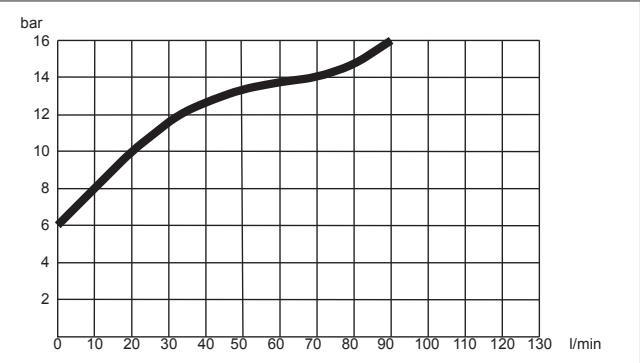
High Pressure Filters



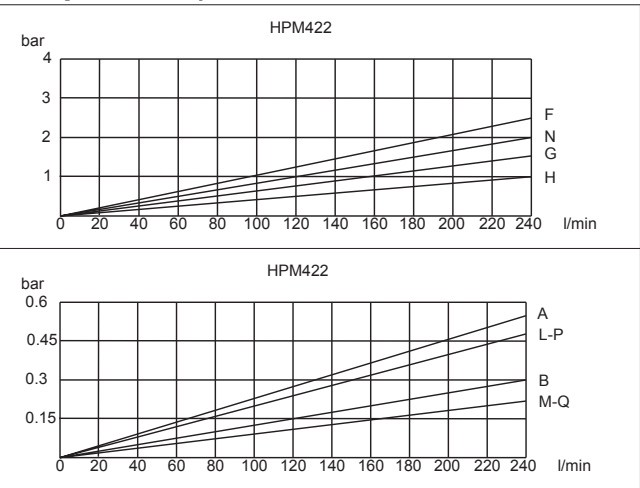
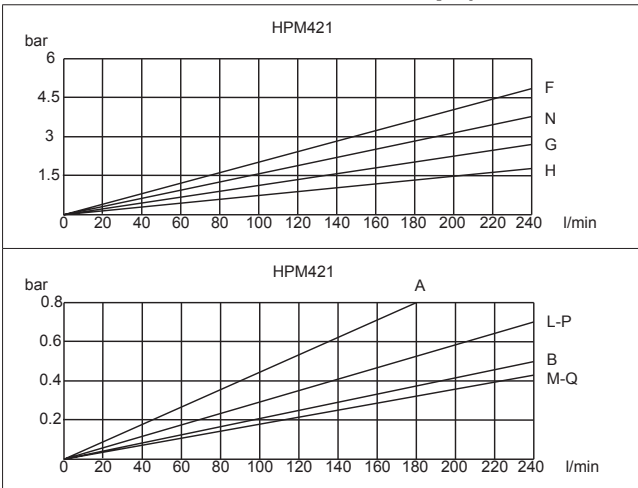
Head pressure drop



Pressure drop in bypass valve



Filter Element Pressure Drop (low differential pressure)



Filter Element Pressure Drop (high differential pressure)

