

14.3 SEPARATOR FILTER 1 MICRON (RED)

Filter capable to separate particles down to 1 micron, liquid an oil included. Maximum contents of residual oil 0,1 mg/m³.

Normally used on outlet of dryers as 0,01 micron grade pre-filter.

Used to prevent the deterioration of the pipes of compressed air plants, for surface treatment, on vacuum pump exhaust, on compressed air motors, and as post-filter for adsorption dryers. The item is supplied with aluminum body, filter cartridge, manual drain valve and packaged in single carton box. The differential gauge is optional.



TECHNICAL SPECIFICATIONS

Item	N Lt/min	N m ³ /h	Connections	Dimensions mm.	Weight kg.
FSE1M008	850	51	3/8	85 X 187	0,77
FSE1M012	1200	72	1/2	85 X 187	0,77
FSE1M018	1850	111	3/4	85 X 256	0,88
FSE1M030	3300	198	1"	125 X 263	2,2
FSE1M055	5500	330	1"-1/2	125 X 362	2,6
FSE1M080	8100	486	1"-1/2	125 X 452	2,9
FSE1M120	12500	750	1"-1/2	125 X 643	3,7
FSE1M160	16800	1008	2"	160 X 695	7,4
FSE1M250	26000	1560	2"-1/2	160 X 935	10
FSE1M400	42000	2520	3"	250 X 1170	25