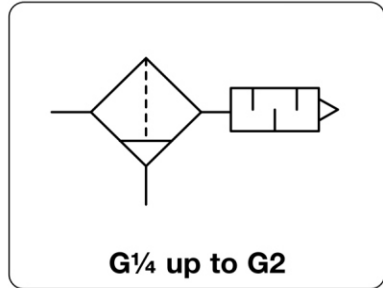


SFE - Filtre séparateur d'huile pour échappement d'air comprimé

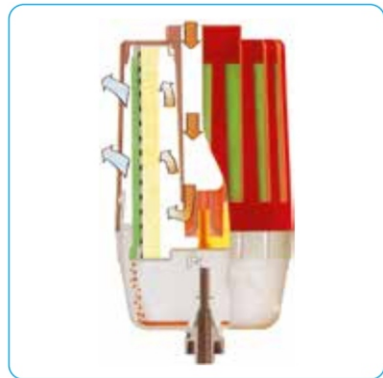
Description	The exhaust filter/sound silencer treats all exhaust air issued by pneumatic devices: 1) Removing environmentally harmful oil particles from oily exhaust air 2) Silencing exhaust air noise
Filtration efficiency	> 99.99%, residual oil content < 0.01 mg/m ³
Noise reduction	> 40 dB (A) at 1 m
Service life	approx. 2500 operating hours, depending on contamination
Drainage	The bowl is emptied by means of an overflow valve or by opening the manual drain.
Operating pressure	max. 16 bar
Temperature range	2 °C to 100 °C / 36 °F to 212 °F
Material	Housing: polypropylene at G¼ and G¾, aluminium at G½ to G2 Filter: micro fibreglass and polyurethane



SFE-04



SFE-08

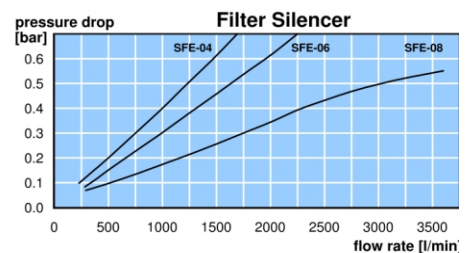
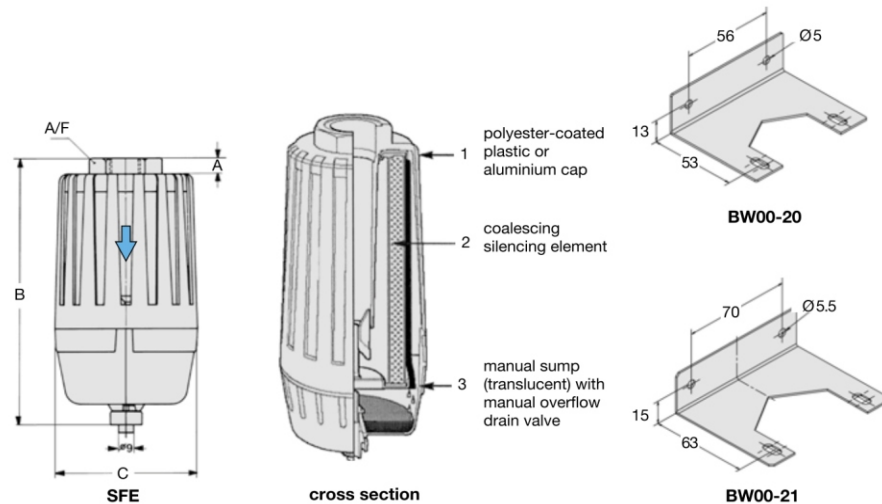


Dimensions				Flow rate		Connection thread	Order number
A	B	ØC	A/F	m ³ /h*1	l/min*1	G	
mm	mm	mm	mm				

Filter silencer	operating pressure max. 16 bar						SFE
8 131 77 28	30	500	G¼				SFE-02
8 131 77 28	35	580	G¾				SFE-03
12 181 90 36	75	1250	G½				SFE-04
12 181 90 36	100	1670	G¾				SFE-06
15 254 110 50	175	2920	G1				SFE-08
70 287 110 50	200	3330	G1¼				SFE-10
70 312 110 50	200	3330	G1½				SFE-12
70 312 110 50	200	3330	G2				SFE-16

Accessories, enclosed

mounting bracket	made of steel	for G¼ to G¾	BW00-20
		for G1 to G2	BW00-21



*1 at 6 bar operating pressure to atmosphere