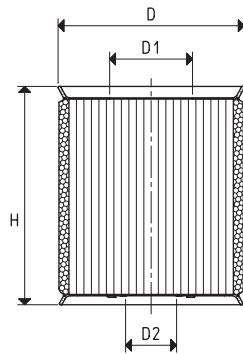
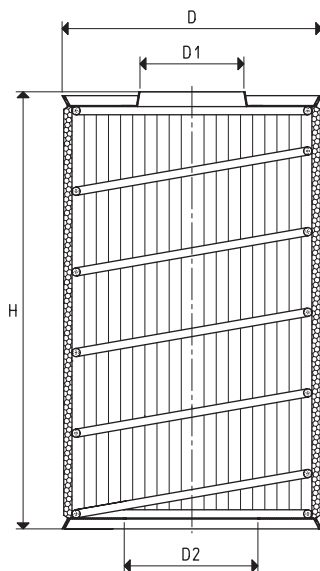


STAINLESS STEEL MESH FILTERING CARTRIDGES FOR FB FILTRES

The cartridges described in this page are suited for FB suction filters. The standard ones are made with profiled stainless steel mesh with a filtering degree equal to 44 μ . Upon request, the same cartridges can be supplied with a filtering degree equal to 100 or 300 μ . They are recommended for retaining impurities even in presence of water and oil vapours or condensations, but not for retaining fine and impalpable dust.



Art.	Filtre art.	D \emptyset	D1 \emptyset	D2 \emptyset	H	Filtering degree micron
00 FB 03	FB 5	35	6	10.0	34	44
00 FB 13	FB 10	58	16	25.5	34	44
00 FB 22	FB 20 - FB 20A - FB 25	58	16	25.5	67	44
00 FB 34	FB 30	74	16	25.5	67	44



Art.	Filtre art.	D \emptyset	D1 \emptyset	D2 \emptyset	H	Filtering degree micron
00 FB 45	FB 40 - FB 50	95	39	49	160	44
00 FB 52	FB 60	95	51	56	160	44

Note: All the cartridges can be supplied with a 100 or 300 micron filtering degree, upon request.

Conversion ratio: inch = $\frac{\text{mm}}{25.4}$; pounds = $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$

GAS-NPT thread adapters available at page 1.117