

Datasheet



MESTORM SOLUTION

We steel the future

MS - Filter II – S/M/L



Size	Name Tag	Dimenssion (mm)			Filter Surface
		H1	D1	D2	
L	Filter I_MS_L	330	495	360	18
M	Filter I_MS_M	285	430	330	14
S	Filter I_MS_S	225	350	230	10,5

Material:

Structure:	Poliester 100%	Poliester 100%
Grammage:	270 g/m2	255 g/m2
Treatment surface:	Teflon OHF	NANO+PTFE
Permeability:	450 m3/m2/h @ 200 Pa	320 m3/m2/h @ 200 Pa
Max. working Temperature	100 °C	100 °C
Filtration class:	F9	H13

Other available materials: cellulose PAS, cellulose-polyester blend PAO, blend+NANO PAON, antistatic polyester POA, ePTFE membrane POM

