Technical Data Sheet



		
Filter Name		Pocket Filter
Filter Model		M5
Media Material		Synthetic Fiber
Frame Material		Aluminum
EN779		M5
Filter Dimensions (W x H x D)	mm	592 x 592 x 600
Frame Thickness	mm	20 / 24
Numbers of pockets		6
Approx. Filter Area	m²	4.9
Rated Air Flow	m³/h	3400
Initial Pressure Loss	Ра	52
Final Pressure Loss	Pa	450
Average Arrestance	%	93
Average Efficiency @0.4 μm	%	45
Maximum RH.	%	≤100
Operating Temperature	$^{\circ}$	Normal

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