EMW filtertechnik

MPZ GTS / LM

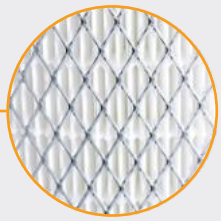


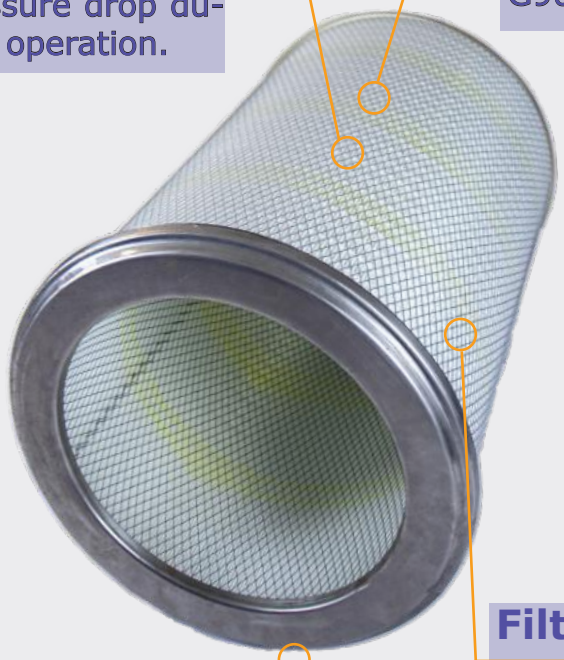
Pleat Design

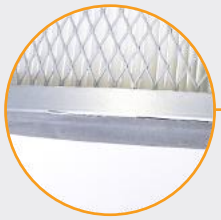
Unique pleat design for a minimized and stabilized pressure drop during operation.

Inner & outer mesh

Galvanized steel G90





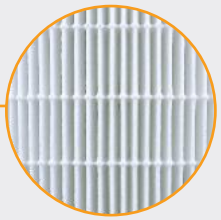


Cap

Galvanized steel G90

Filter media

Available in Filter Classes acc. to ISO 16890 (formerly EN 779) and ISO 29461.



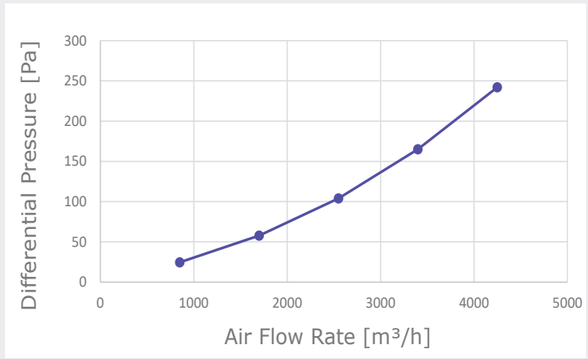
Further Information

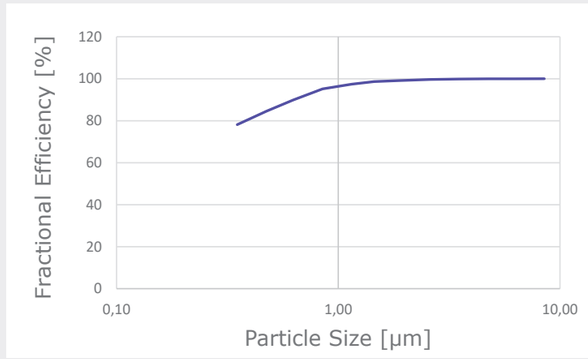
EMW filtertechnik GmbH • Werner-von-Siemens-Str. 9 • 65582 Diez • Germany • mail@emw.de

Technical Data

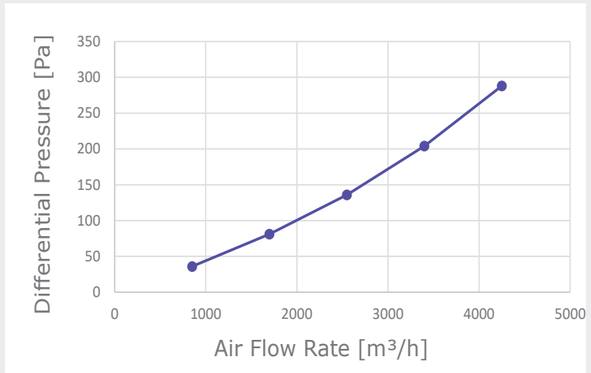
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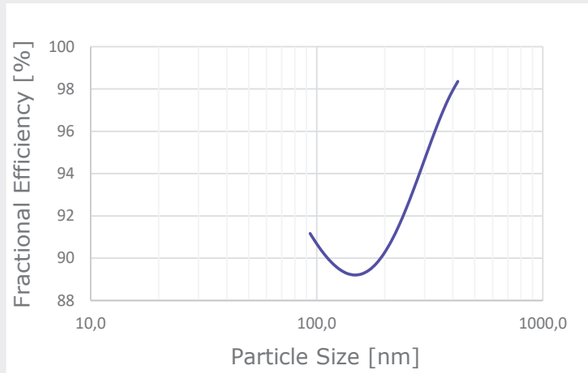
MPZ ECO-85 GTS / LM			
Dimensions	OD=476mm, ID=356mm & H=660mm		
Designated Filter Group ISO 29461	ISO T9 (ISO ePM1 85% / ISO 16890)		
PM values	PM_1 85%	$PM_{2,5}$ 90%	PM_{10} 97%
Nominal Air Flow Rate	3400 m³/h		
Initial Pressure Drop [Pa]	170		



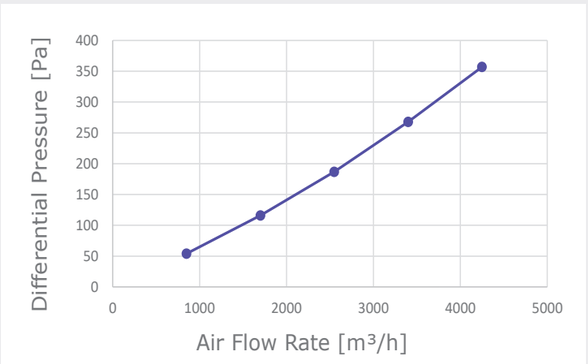


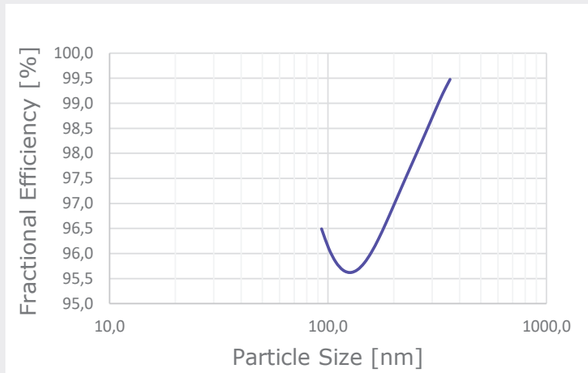
MPZ Pure-T10 GTS / LM	
Dimensions	OD=476mm, ID=356mm & H=660mm
Filter Class acc. to ISO 29461	ISO T10 (E10 / EN 1822)
Nominal Air Flow Rate	3400 m³/h
Initial Pressure Drop [Pa]	205
Efficiency at MPPS [%]	≥ 85





MPZ Pure-T11 GTS / LM	
Dimensions	OD=476mm, ID=356mm & H=660mm
Filter Class acc. to ISO 29461	ISO T11 (E11 / EN 1822)
Nominal Air Flow Rate	3400 m³/h
Initial Pressure Drop [Pa]	270
Efficiency at MPPS [%]	≥ 95





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