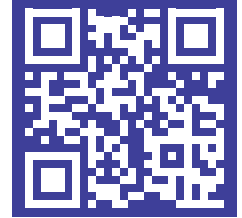
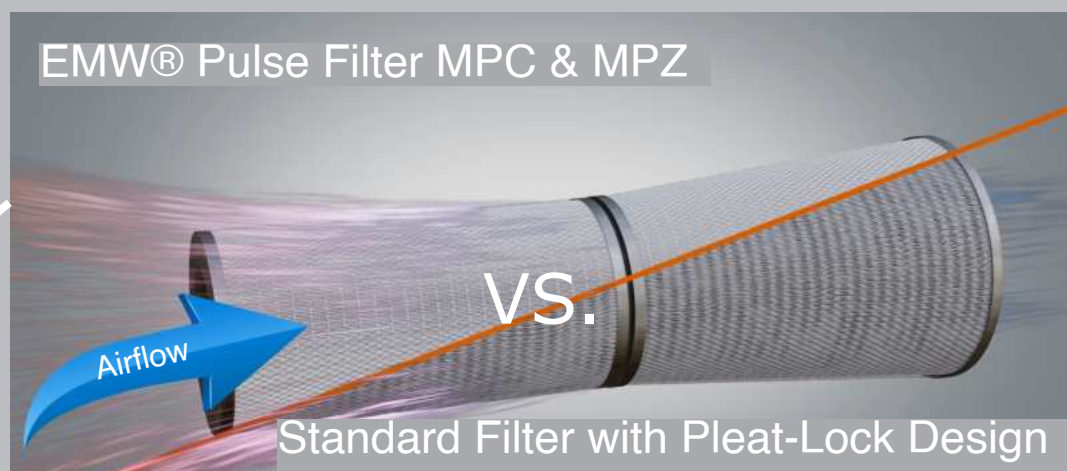


[Further
Information](#)





Pleat remains stable

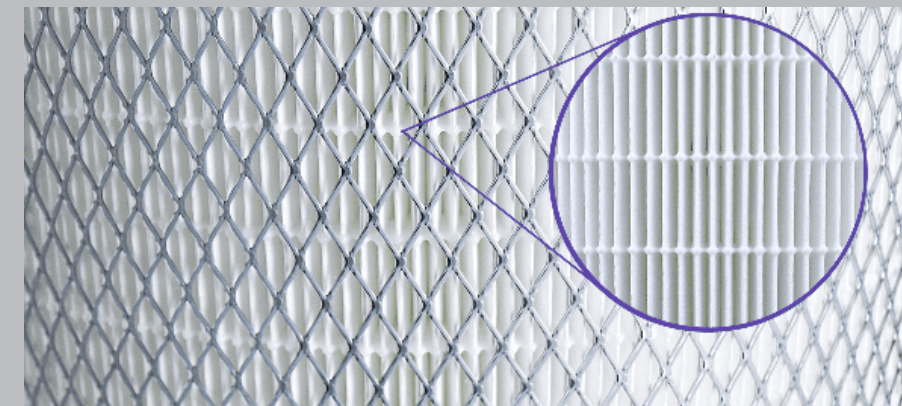
Pleat deforms over time and particles clog the surface

The entire media is utilized

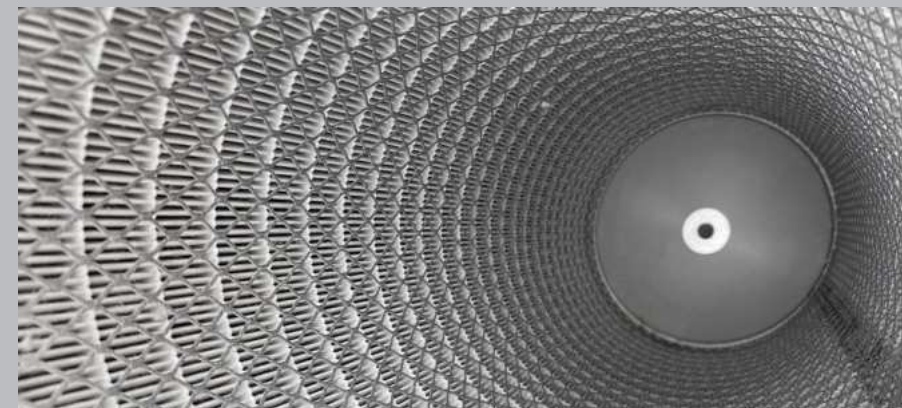
Usable filter area is decreased



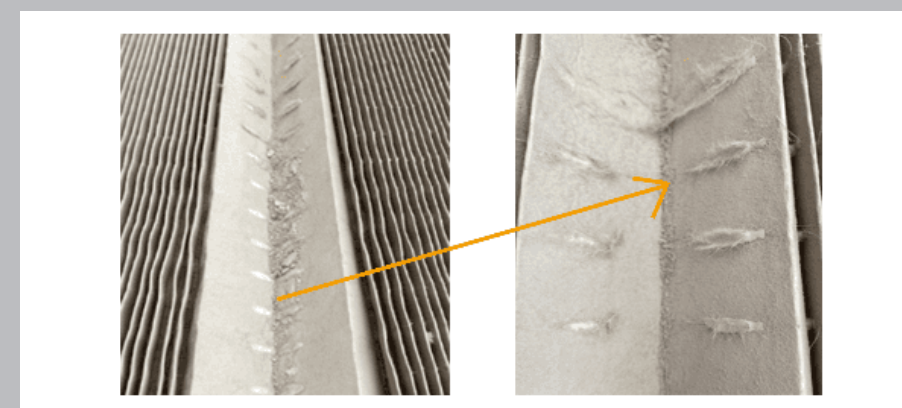
EMW's Pulse Filters:
Engineered for Sta-
bility with Innovative
Pleat Design.

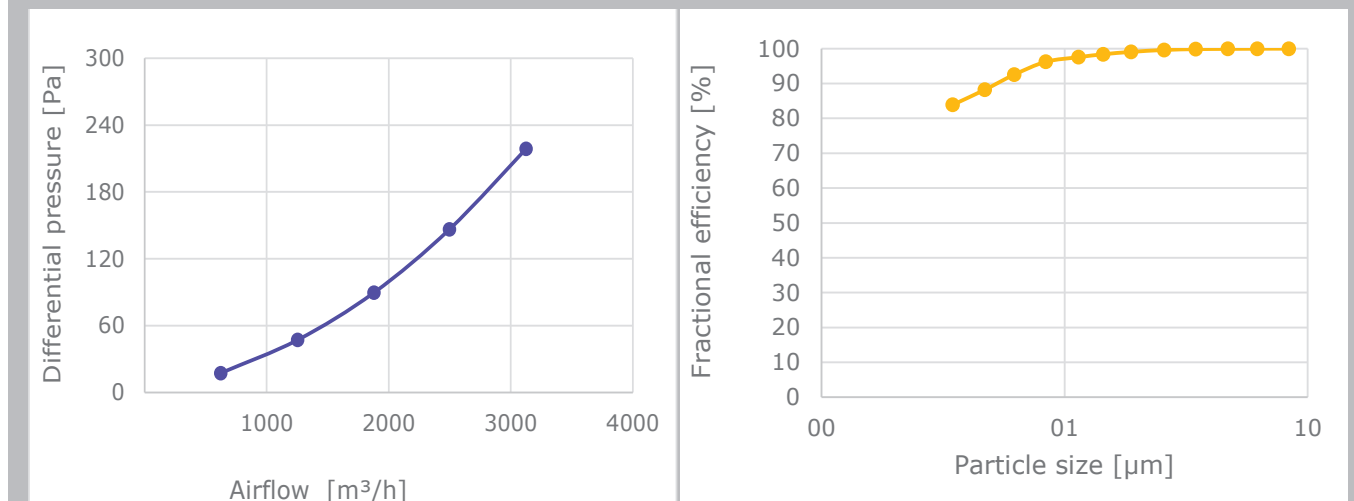
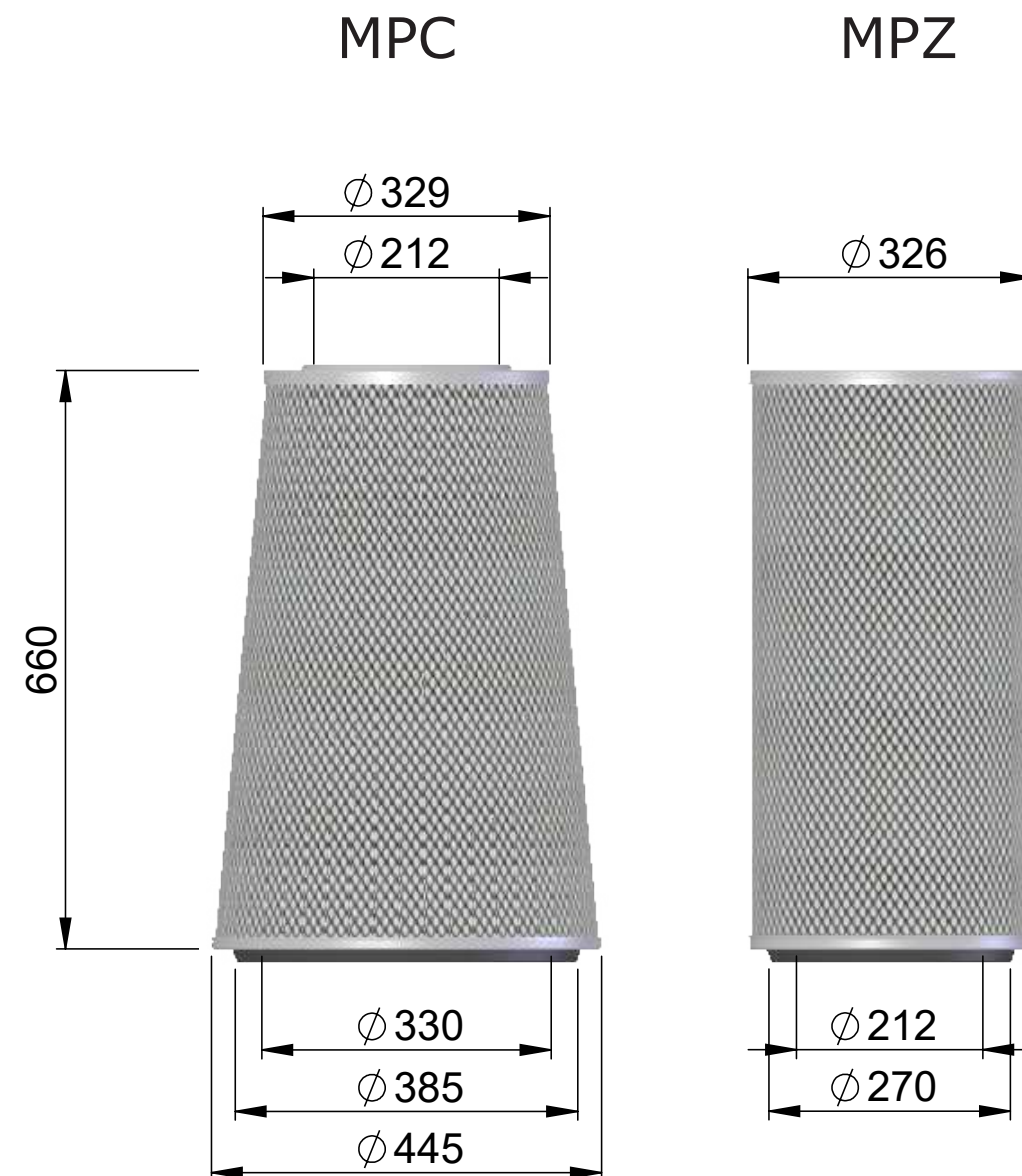


EMW's Pleat Design
after usage: As Sta-
ble as a Fresh-Out-
of-the-Box Filter.



Opening the pleat for
this practical test re-
veals that the entire
media area is utilized!





MPC & MPZ ECO-85 GTP (Conical & Cylindrical Set)

Designated Filter Group acc. to ISO 16890	ISO ePM ₁ 85% (formerly F9/EN 779)	
Further Filter Groups acc. to ISO 16890	PM _{2,5} 90%	PM ₁₀ >95%
Nominal Air Flow Rate	2500 m³/h	
Initial Pressure Drop	145 Pa	
Temperature Resistance	max. 80°C	

① All data from the diagrams refer to measured values of the entire filter.

MPC & MPZ Pure-E10 GTP (Conical & Cylindrical Set)

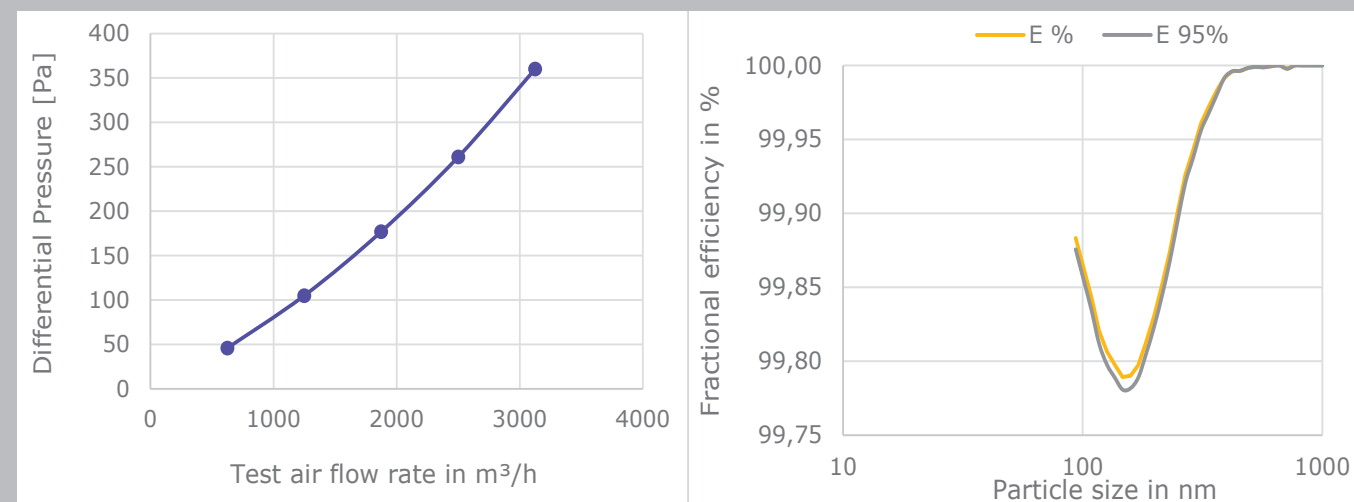
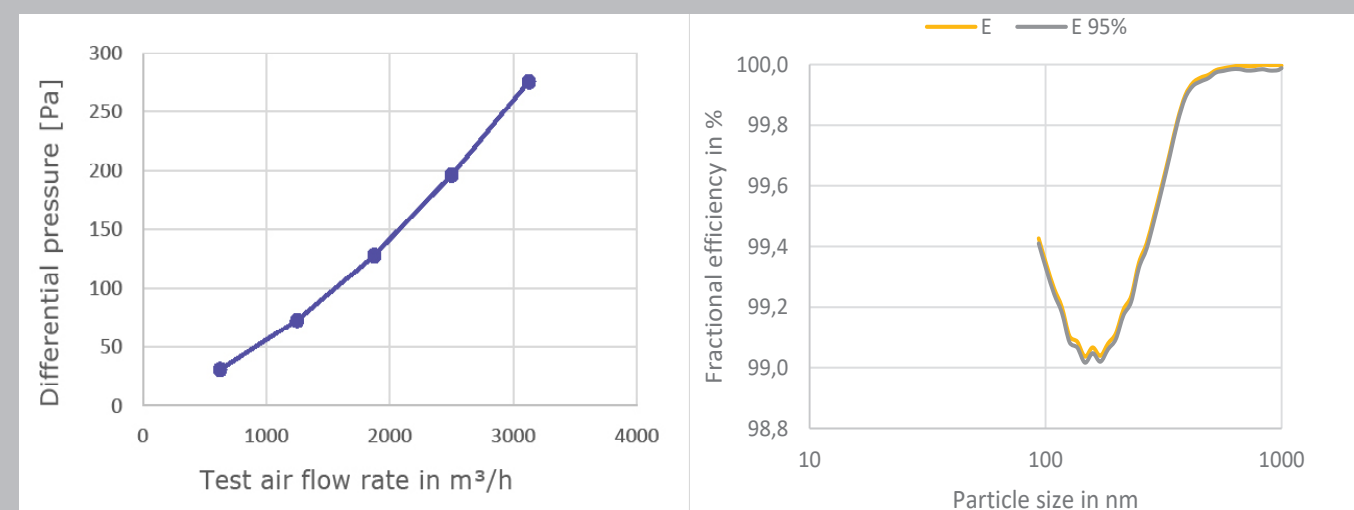
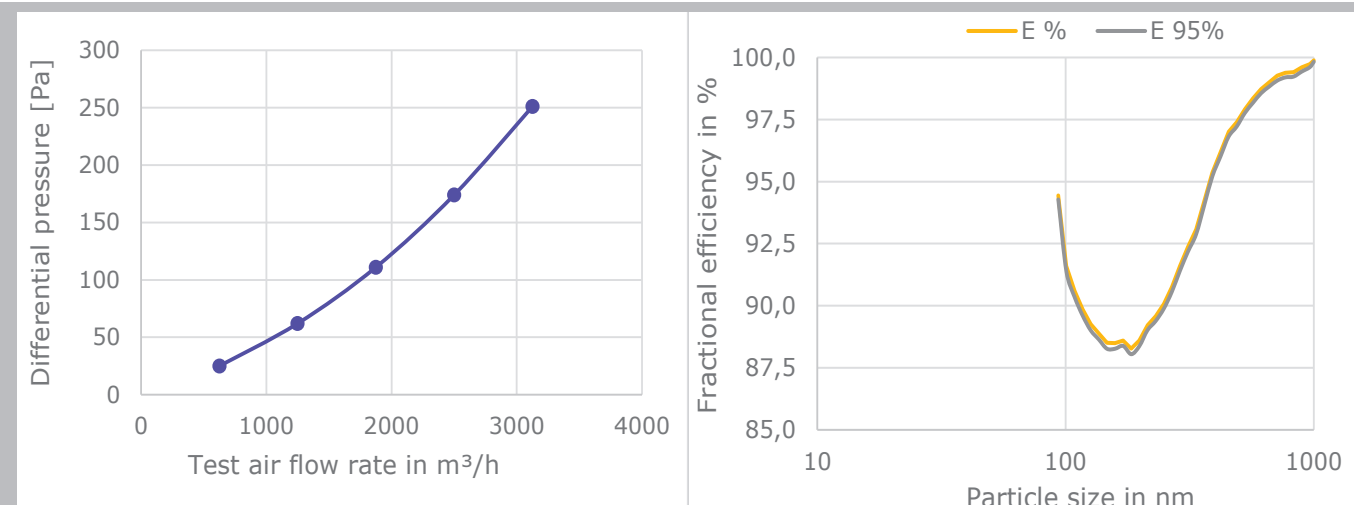
Filter Class acc. to EN 1822	E10
Nominal Air Flow Rate	2500 m³/h
Initial Pressure Drop	175 Pa
Temperature Resistance	max. 80°C

MPC & MPZ Pure-E11 GTP (Conical & Cylindrical Set)

Filter Class acc. to EN 1822	E11
Nominal Air Flow Rate	2500 m³/h
Initial Pressure Drop	195 Pa
Temperature Resistance	max. 80°C

MPC & MPZ Pure-E12 (Conical & Cylindrical Set)

Filter Class acc. to EN 1822	E12
Nominal Air Flow Rate	2500 m³/h
Initial Pressure Drop	260 Pa
Temperature Resistance	max. 80°C



ⓘ All data from the diagrams refer to measured values of the entire filter.

The first **pulsable**
prefilter media
for an extended
filter service life!



More information about

PORET[®]
WRAP

