Technical Data Sheet



Filter Name		Mini Pleat High Temperature Filter
Filter Model		F8
Media Material		Glass Fiber
Frame Material		Aluminum
EN779		F8
Filter Dimensions (W x H x D)	mm	457 x 915 x 55
Frame Thickness	mm	55
Approx. Filter Area	m²	6.5
Rated Air Flow	m³/h	2400
nitial Pressure Loss	Pa	140
Final Pressure Loss	Pa	450
Average Arrestance	%	> 99
Average Efficiency @0.4 μm	%	90-95
Vaximum RH.	%	100
Operating Temperature	°C	≤380

All information and illustrations are sole property of Wetzel Technologies and are provided to the best of Wetzel Technologies' knowledge. Yet Wetzel Technologies does not take over any warranty for the completeness and/or correctness and cannot be held liable for any damage occurring to the recipient through the use or through her or his trust in the completeness and/or correctness of the information. The given data are mean values with tolerances due to normal production variations and do not release the recipient from own checks, investigations and tests. Furthermore, all data serve as service description and shall not be interpreted as a warranty for composition or service life. Wetzel Technologies reserves the rights to modify the information without prior notice.