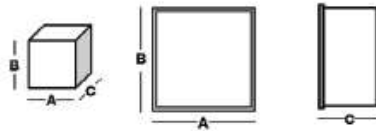


HIGH TEMPERATURE FILTERS



APPLICATIONS:

- Automotive industry and related component manufacturers
- Installation like Eisenmann, Durr, Geico, etc.
- For use in filtration steps requiring a high temperature resistance
- For use in drying ovens, drying units or near heating units (make-up type)

ADVANTAGES:

- Silicone free (approved by a large number of car manufacturers)
- High filtration area
- High efficiency
- Strong and high-finished execution

GENERAL FEATURES:

- Efficiency
- Media: Deep pleat fiberglass paper
- Frame: Galvanized steel
- Grids: Holding and Protection on both air sides
- Final pressure drop: 450 Pa



High Temperature FILTER - F6

<i>Description</i>	<i>Width A(mm)</i>	<i>Height B(mm)</i>	<i>Depth C(mm)</i>	<i>Media area(m²)</i>	<i>Flow rate(m³/h) /Delta P(Pa)</i>
FGF-HT/F6-12	592	592	292	12	3400/143
FGF-HT/F6-6	287	592	292	6	1700/143

High Temperature FILTER - F8

<i>Description</i>	<i>Width A(mm)</i>	<i>Height B(mm)</i>	<i>Depth C(mm)</i>	<i>Media area(m²)</i>	<i>Flow rate(m³/h) /Delta P(Pa)</i>
FGF-HT/F8-14	592	592	292	14	3400/160
FGF-HT/F8-7	287	592	292	7	1700/160

