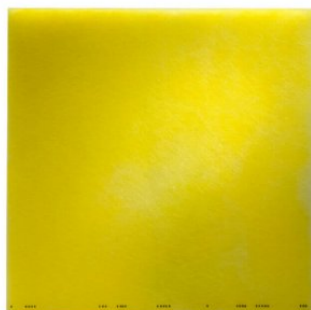


HT Glass Fiber Filter



About this product

Safety at high temperatures in painting and drying applications.

- Glass fibre media comes from our own inhouse production
- Elastic fibre structure
- High performance in paint mist or dust separation
- Applicable for higher temperatures (up to 300°C)
- Used for final filtration of supply air, in painting and drying applications

Applications

- Industrial high-temperature ovens for coating or painting
- Hot air high-temp ovens
- General dust filters

Specifications

Type	ISO 16890 (EN 779)	Thickness (mm)	Initial pressure drop	Velocity (m/s)
DB200	ISO ePM10 50% (M5)	19	155	0,64
GV180G	ISO ePM10 50% (M5)	19	155	0,64
GV180K	ISO ePM10 50% (M5)	19	155	0,64
UG300/500	ISO Coarse 70%	40	35	1,17

Technical Specifications



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