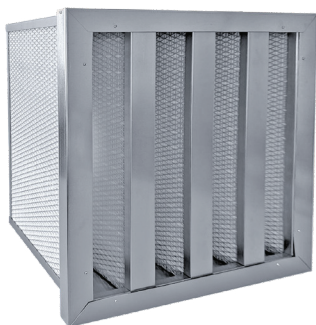


AV-HT350-292-G



Model: AV8-HT350-592x592x292-G
AV8: AirFil-V, F8 Filter Class EN779-2012
HT350: High Temperature Filter (350°C)
592x592x292: Size WxLxD mm
G: Galvanized Frame

APPLICATIONS

- Automotive industry

ADVANTAGES

- High Efficiency
- High surface area



350°C
 SILICONE FREE

High Temperature Filters

Frame: Galvanized
Media: Up to 350°C
Surface: 15m²
Flange Type: 25mm Single
Gasket Type: Cord Gasket
Max. Temperature: 350°C

Relative Humidity: 100%
Filter Stage: II-III
Rec. Final Pres. Drop Acc.
 • EN779-2012: 450 Pa.
 • ISO 16890: 300 Pa.

Model	P/N	MGT's Reference	Filter Class ISO 16890	Filter Class EN 779-2012	Size WxLxD	Air Flow/ Pressure Drop m ³ /h/Pa	Area m ²	Weight kg
AV6-HT350-287x592x292-G	279001M	HTV6GY15TCC	ISO ePM10 60%	M6	287x592x292	1700/75	7	5
AV6-HT350-492x592x292-G	279002M	HTV6GY15TCC	ISO ePM10 60%	M6	492x592x292	2500/75	12	8.5
AV6-HT350-592x592x292-G	279003M	HTV6GY15TCC	ISO ePM10 60%	M6	592x592x292	3400/75	15	10
AV8-HT350-287x592x292-G	279004M	HTV8GY15TCC	ISO ePM1 65%	F8	287x592x292	1700/100	7	5
AV8-HT350-492x592x292-G	279005M	HTV8GY15TCC	ISO ePM1 65%	F8	492x592x292	2500/100	12	8.5
AV8-HT350-592x592x292-G	279006M	HTV8GY15TCC	ISO ePM1 65%	F8	592x592x292	3400/100	15	10

Other Options:

Frame: Aluminum, SS304, SS316

Media: Up to 270°C ; **Flange Type:** 20mm Single, Custom Size

Gasket direction: No, Air Outlet, Air Inlet

Hygiene certification: HYGIENIC EQUIPMENT | VDI 6022 Blatt 1:2018, DIN 1946-4:2018, ISO 846:2019 Plastics, BS EN 17141:2020.

ATEX certification: AIR FILTERS | Product: It is suitable for the explosive hazardous are of zone 1 , 2 , 21 and 22.

MADE IN TURKEY

Manufacturer: MGT