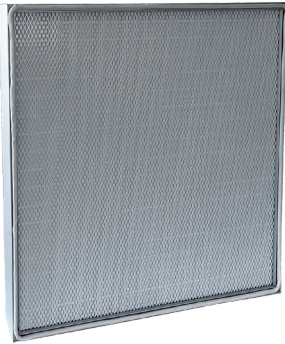


AirPanHT350-A



Model: AirPanHT350-F8-610x610x48-A
AirPanHT350: AirPanel High Temperature Filter (350°C)
F8: Filter Class EN779-2012
592x592x48: Size WxLxD mm
A: Aluminum Frame

APPLICATIONS

- Automotive Industry

ADVANTAGES

- High Efficiency
- Energy Saving



350°C
SILICONE FREE

High Temperature Filters

Frame: Aluminum
Media: Up to 350°C
Pleat Depth: 26-48
Flange Type: Without
Gasket direction: Air outlet
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 m³/h/Pa	Area m²
AirPanHT350-M6-457x915x30-A	279901M	HTM6AYKNCC	ISO ePM10 60%	M6	457x915x30	2130/60	4
AirPanHT350-M6-480x480x30-A	279902M	HTM6AYKNCC	ISO ePM10 60%	M6	480x480x30	1180/60	2.3
AirPanHT350-M6-610x610x30-A	279903M	HTM6AYKNCC	ISO ePM10 60%	M6	610x610x30	1900/60	3.6
AirPanHT350-M6-610x915x30-A	279904M	HTM6AYKNCC	ISO ePM10 60%	M6	610x915x30	2850/60	5.4
AirPanHT350-F8-457x915x30-A	279905M	HTM8AYKNCC	ISO ePM1 65%	F8	457x915x30	1800/100	4
AirPanHT350-F8-480x480x30-A	279906M	HTM8AYKNCC	ISO ePM1 65%	F8	480x480x30	990/100	2.3
AirPanHT350-F8-610x610x30-A	279907M	HTM8AYKNCC	ISO ePM1 65%	F8	610x610x30	1600/100	3.6
AirPanHT350-F8-610x915x30-A	279908M	HTM8AYKNCC	ISO ePM1 65%	F8	610x915x30	2400/100	5.4
AirPanHT350-M6-457x915x40-A	279909M	HTM6AYKNCC	ISO ePM10 60%	M6	457x915x40	2130/60	6.05
AirPanHT350-M6-480x480x40-A	279910M	HTM6AYKNCC	ISO ePM10 60%	M6	480x480x40	1180/60	3.3
AirPanHT350-M6-610x610x40-A	279911M	HTM6AYKNCC	ISO ePM10 60%	M6	610x610x40	1900/60	5.4
AirPanHT350-M6-610x915x40-A	279912M	HTM6AYKNCC	ISO ePM10 60%	M6	610x915x40	2850/60	8.1
AirPanHT350-F8-457x915x40-A	279913M	HTM8AYKNCC	ISO ePM1 65%	F8	457x915x40	1800/100	6.05
AirPanHT350-F8-480x480x40-A	279914M	HTM8AYKNCC	ISO ePM1 65%	F8	480x480x40	990/100	3.3
AirPanHT350-F8-610x610x40-A	279915M	HTM8AYKNCC	ISO ePM1 65%	F8	610x610x40	1600/100	5.4
AirPanHT350-F8-610x915x40-A	279916M	HTM8AYKNCC	ISO ePM1 65%	F8	610x915x40	2400/100	8.1

Other Options:

Media: Up to 270°C ; **Flange Type:** 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

Model	P/N	MGT's Reference	Filter Class ISO 16890	Filter Class EN 779-2012	Size WxLxD	Air Flow/ Pressure Drop m³/h/Pa	Area m²
AirPanHT350-M6-457x915x48-A	279917M	HTM6AYKNCC	ISO ePM10 60%	M6	457x915x48	2465/75	7.3
AirPanHT350-M6-480x480x48-A	279918M	HTM6AYKNCC	ISO ePM10 60%	M6	480x480x48	1365/75	4
AirPanHT350-M6-610x610x48-A	279919M	HTM6AYKNCC	ISO ePM10 60%	M6	610x610x48	2200/75	6.5
AirPanHT350-M6-610x915x48-A	279920M	HTM6AYKNCC	ISO ePM10 60%	M6	610x915x48	3300/75	9.7
AirPanHT350-F8-457x915x48-A	279921M	HTM8AYKNCC	ISO ePM1 65%	F8	457x915x48	2025/100	7.3
AirPanHT350-F8-480x480x48-A	279922M	HTM8AYKNCC	ISO ePM1 65%	F8	480x480x48	1115/100	4
AirPanHT350-F8-610x610x48-A	279923M	HTM8AYKNCC	ISO ePM1 65%	F8	610x610x48	1800/100	6.5
AirPanHT350-F8-610x915x48-A	279924M	HTM8AYKNCC	ISO ePM1 65%	F8	610x915x48	2700/100	9.7
AirPanHT350-M6-457x915x55-A	279925M	HTM6AYKNCC	ISO ePM10 60%	M6	457x915x55	2800/90	8.5
AirPanHT350-M6-480x480x55-A	279926M	HTM6AYKNCC	ISO ePM10 60%	M6	480x480x55	1550/90	4.6
AirPanHT350-M6-610x610x55-A	279927M	HTM6AYKNCC	ISO ePM10 60%	M6	610x610x55	2500/90	7.5
AirPanHT350-M6-610x915x55-A	279928M	HTM6AYKNCC	ISO ePM10 60%	M6	610x915x55	3750/90	11.25
AirPanHT350-F8-457x915x55-A	279929M	HTM8AYKNCC	ISO ePM1 65%	F8	457x915x55	2250/100	8.5
AirPanHT350-F8-480x480x55-A	279930M	HTM8AYKNCC	ISO ePM1 65%	F8	480x480x55	1240/100	4.6
AirPanHT350-F8-610x610x55-A	279931M	HTM8AYKNCC	ISO ePM1 65%	F8	610x610x55	2000/100	7.5
AirPanHT350-F8-610x915x55-A	279932M	HTM8AYKNCC	ISO ePM1 65%	F8	610x915x55	3000/100	11.25
AirPanHT350-M6-457x915x78-A	279933M	HTM6AYKNCC	ISO ePM10 60%	M6	457x915x78	2800/90	8.5
AirPanHT350-M6-480x480x78-A	279934M	HTM6AYKNCC	ISO ePM10 60%	M6	480x480x78	1550/90	4.6
AirPanHT350-M6-610x610x78-A	279935M	HTM6AYKNCC	ISO ePM10 60%	M6	610x610x78	2500/90	7.5
AirPanHT350-M6-610x915x78-A	279936M	HTM6AYKNCC	ISO ePM10 60%	M6	610x915x78	3750/90	11.25
AirPanHT350-F8-457x915x78-A	279937M	HTM8AYKNCC	ISO ePM1 65%	F8	457x915x78	2250/100	8.5
AirPanHT350-F8-480x480x78-A	279938M	HTM8AYKNCC	ISO ePM1 65%	F8	480x480x78	1240/100	4.6
AirPanHT350-F8-610x610x78-A	279939M	HTM8AYKNCC	ISO ePM1 65%	F8	610x610x78	2000/100	7.5
AirPanHT350-F8-610x915x78-A	279940M	HTM8AYKNCC	ISO ePM1 65%	F8	610x915x78	3000/100	11.25

Other Options:

Media: Up to 270°C ; **Flange Type:** 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.

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Manufacturer: MGT