



MULTIAS 292- GRT8 & GRT5

Aluminium Seperator Filters

APPLICATIONS

- High temperature resistant Aluminium separator
- In high-flow filter unit applications
- Low initial pressure drop
- Optional gasket, flange, protection grid wire

FILTER CODE STRUCTURE

Type	MA	MULTI-AS
Class EN 779-2012 Class ISO 16890	8	F8 ePM1
Frame	G	G : Galvanized A : Aluminum T : SS304 S : SS316
Media and Seperator	R	R : Micro Glass Fibre Y : High Heat
Seperator Depth	8	8 : 8 mm 5 : 5 mm 3 : 3mm
Flange Type	T	N : Without T : 25 mm Single D : 25 mm Double V : 20 mm Single W : 20 mm Double Flange B : Custom Size
Surface Grid	0	0 : Without Grid 1 : Face Grid Air Outlet 2 : Both Side with Grid
Gasket Type	Y	X : Without Gasket P : Polyurethane R : Rubber E : EPDM Y : High Heat C : Cord Gasket
Gasket Direction	C	X : No C : Air Outlet G : Air Inlet W : Both Side
Size		0592-0592-292

TECHNICAL SPECIFICATIONS

Class EN 779-2012	M6	F7	F8
Class ISO 16890	ePM10	ePM1	ePM1
Av. Efficiency EN 779-2012	80%	85%	90%
Av. Efficiency ISO 16890	70%	60%	75%
Max. Temperature	250°C - 350°C		
Relative Humidity	100 %		
Rec. Final Pres. Drop	EN 779-2012	450 Pa.	
	ISO 16890	300 Pa.	
Filter Stage	II - III		

For more information please click here.

