PRE FILTERS

AIR FILTRATION
& AIR QUALITY

MGT AIR FILTERS

PANMET
Metal Filters

APPLICATIONS

- Washeable for repeated use
- Low pressure drop
- High temperature
- Corrosive environments
- Large bulky contaminants
- Oil mist or grease seperation

FILTER CODE STRUCTURE

Type	**PM**	PANMET
Class EN 779-2012 **Class** ISO 16890	**3**	G3 COARSE>40%
Frame	**G**	**G:** Galvanized **A:** Aluminum **T:** SS 304 **S:** SS 316
Media	**OG**	**OG:** Galvanized Mesh Wire **OT:** Stainless Mesh Wire **AB:** Aluminum Bounded
Modelling	**L**	Straight
Face Guard	**2**	**0:** Without Grid **1:** Face Grid Air Outlet **2:** Both Side with Grid
Size		0592-0592-048

TECHNICAL SPECIFICATIONS

Class EN 779-2012	G2	G3
Class ISO 16890-COARSE	>20%	>40%
Av. Efficiency EN 779-2012	50%	80%
Av. Efficiency ISO 16890	>20%	>40%

Max. Temperature	200°C	
Relative Humidity	100 %	
Rec. Final Pres. Drop	EN 779-2012	250 Pa.
	ISO 16890	200 Pa.
Flame Resistance	F1 DIN 53438	
Filter Stage	I	

For more information please click here.