AP THIRTEEN

camfil

ADVANTAGES
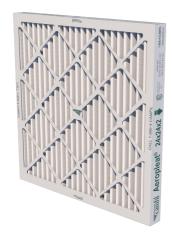
- Pleated panel filter for meeting LEED requirements
- Available in 2" and 4" depths

- Lowest cost of ownership for a MERV 13 filter in a pleated panel design.
- Water resistant cardboard frame

Application	Prevention of dust and dirt build up on heating/cooling coils within ventilation systems
Frame	Water resistant cardboard
Media	Synthetic
Dimensions	Filter front dimensions according EN 15805
Rec. final pressure drop	250 Pa
Max Temperature (°C)	70°C
Installation Options	Front and side access housings and frames are available, Type 8 and FC Housings
Comment	Fire rating: UL 900

Art. No.	Type	ASHRAE 52.2-2017	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
540F-FG405413005	AP-THIRTEEN 24x24x2	MERV 13	ePM10 60%	594x594x44	3400/100	0.68
540F-FG405413006	AP-THIRTEEN 24x12x2	MERV 13	ePM10 60%	289x594x44	1700/100	0.4
540F-FG405413007	AP-THIRTEEN 24x20x2	MERV 13	ePM10 60%	495x594x44	2839/100	0.58
540F-FG405414001	AP-THIRTEEN 24x24x4	MERV 13	ePM10 60%	594x594x95	3400/85	1.25
540F-FG405414002	AP-THIRTEEN 24x12x4	MERV 13	ePM10 60%	289x594x95	1700/85	0.67
540F-FG405414007	AP-THIRTEEN 24x20x4	MERV 13	ePM10 60%	492x594x95	2839/85	1.1

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.
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