







ADVANTAGES

- Comprehensive range of standard sizes
- Innovative pocket design for optimum air distribution
- Conical pockets

- Low initial pressure drop.
- Flat pressure drop curve

Application Prevention of dust and dirt build up on heating/cooling coils within ventilation systems Frame Plastic moulded Media Synthetic Dimensions Filter front dimensions according EN 15805 Rec. final pressure drop acc. EN 13053 Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower) Max airflow 1,25 x nominal flow Max Temperature (°C) 70°C Relative Humidity max 100% Installation Options Front and side access housings and frames are available, Type 8 and FC Housings.						
Media Synthetic Dimensions Filter front dimensions according EN 15805 Rec. final pressure drop acc. EN 13053 Initial pressure drop + 50 Pa or initial pressure drop x3 (whichever is lower) Max airflow 1,25 x nominal flow Max Temperature (°C) 70°C Relative Humidity max 100% Installation Ontions Front and side access housings and frames are available, Type 8 and	Application					
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	Relative Humidity max	100%				
	Installation Options					

Art. No.	Type	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Bags	Weight (kg)
3204001	HF XLS 90/35-66	G4	Coarse 60%	592x592x360	3400/50	6	1,7
3204003	HF XLS 90/35-36	G4	Coarse 60%	287x592x360	1700/50	3	1,3
3204002	HF XLS 90/35-56	G4	Coarse 60%	490x592x360	2800/50	5	1,6

Other dimensions are available on request - All dimensions are nominal