



Advantages

- Rigid self supporting pockets
- High mechanical strength
- Moulded, stabile and aerodynamic plastic header in one piece

Application:Pre-filtration for removing the largest particles in an air conditioning system

Type:Bag Filter

Frame:Plastic moulded

Media:Synthetic

Dimensions:Filter front dimensions according EN 15805

Rec. final pressure drop acc. EN 13053:150 Pa

Maximum airflow:1,25 x nominal flow

Temperature max:70°C

RH. max:100%

Mounting/Frames:Front and side access housings and frames are available



Type	EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Bags	Media area (m²)	Weight (kg)
HC XLS-66/370	G4	Coarse 60%	592x592x370	3400/35	6	2,6	1
HC XLS-56/370	G4	Coarse 60%	490x592x370	2800/35	5	2,2	0,9
HC XLS-36/370	G4	Coarse 60%	287x592x370	1700/35	3	1,3	0,6
HC XLS-63/370	G4	Coarse 60%	592x287x370	1700/35	6	1,3	0,6
HC XLS-65/370	G4	Coarse 60%	592x490x370	2700/35	6	2,2	0,9
HC XLS-66/520	G4	Coarse 60%	592x592x520	3400/30	6	3,7	1,2
HC XLS-56/520	G4	Coarse 60%	490x592x520	2800/30	5	3	1
HC XLS-36/520	G4	Coarse 60%	287x592x520	1700/30	3	1,8	0,7
HC XLS-63/520	G4	Coarse 60%	592x287x520	1700/30	6	1,8	0,7
HC XLS-65/520	G4	Coarse 60%	592x490x520	2700/30	6	3	1,1

Other dimensions are available on request - All dimensions are nominal

