



ADVANTAGES

- Robust construction
- Robust metal header frame
- High dust holding capacity
- Optimized media surface with conical pocket shape
- Easy installation

Application	Prefilter for air conditioning and ventilation systems
Type	Bag Filter
Frame	Galvanised steel
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
Temperature max	70°C
RH. max	100%
Installation Options	Front and side access housings and frames are available



Type	EN779	ISO 16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Bags	Media area (m ²)	Weight (kg)
HC66/360	G4	Coarse 60%	592x592x360	3400/40	6	2,6	2,2
HC56/360	G4	Coarse 60%	490x592x360	2800/40	5	2,2	1,9
HC36/360	G4	Coarse 60%	287x592x360	1700/40	3	1,3	1,3
HC33/360	G4	Coarse 60%	287x287x360	800/40	3	0,7	0,7
HC63/360	G4	Coarse 60%	592x287x360	1700/40	6	1,3	1,3
HC66/580	G4	Coarse 60%	592x592x580	3400/30	6	4,2	2,6
HC56/580	G4	Coarse 60%	490x592x580	2800/30	5	3,5	2,2
HC36/580	G4	Coarse 60%	287x592x580	1700/30	3	2,0	1,5
HC33/580	G4	Coarse 60%	287x287x580	850/30	3	1	0,8
HC63/580	G4	Coarse 60%	592x287x580	1700/30	6	2	1,5

Other dimensions are available on request - All dimensions are nominal

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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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