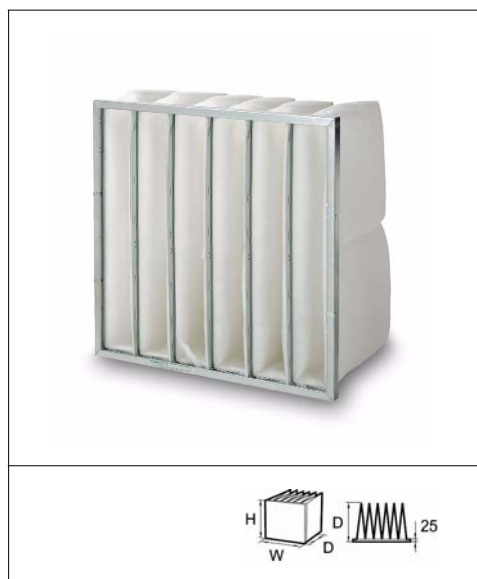


Primary Bag Filters

Hi-Cap 30P, 40P, 50P



Advantages

- Rigid self supporting pockets
- Robust metal header frame
- High mechanical strength
- Welded pocket construction

Application: Comfort air conditioning applications, pre filter applications.

Type: Multi pocket bag filter.

Case: Galvanised steel.

Media: Synthetic fibres.

EN 779:2002 efficiency: G3, G4, F5.

Eurovent 4/5 efficiency: EU3, EU4, EU5

Recommended final pressure drop: 250 Pa.

Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8, Type L, and FC Housings.

Type	Dimensions (WxHxD) mm	Filter classification EN 779:2002	Number of pockets	Media area m ²	Air flow / pressure drop m ³ /hr/Pa	Unit volume m ³	Unit weight kg	Energy Rating
Hi-Cap 30P	592x592x380	G3	6	2.7	3400/35	0.05	2.2	F
Hi-Cap 30P	490x592x380	G3	5	2.3	2800/35	0.05	2.0	F
Hi-Cap 30P	287x592x380	G3	3	1.4	1700/35	0.03	1.4	F
Hi-Cap 30P	592x592x500	G3	6	3.6	3400/30	0.05	2.7	F
Hi-Cap 30P	490x592x500	G3	5	3.0	2800/30	0.05	2.5	F
Hi-Cap 30P	287x592x500	G3	3	1.8	1700/30	0.03	1.6	F
Hi-Cap 40P	592x592x380	G4	6	2.7	3400/40	0.05	2.2	F
Hi-Cap 40P	490x592x380	G4	5	2.3	2800/40	0.05	2.0	F
Hi-Cap 40P	287x592x380	G4	3	1.4	1700/40	0.03	1.4	F
Hi-Cap 40P	592x592x500	G4	6	3.6	3400/35	0.05	2.7	F
Hi-Cap 40P	490x592x500	G4	5	3.0	2800/35	0.05	2.5	F
Hi-Cap 40P	287x592x500	G4	3	1.8	1700/35	0.03	1.6	F
Hi-Cap 50P	592x592x380	F5	6	2.7	3400/80	0.05	2.4	F
Hi-Cap 50P	490x592x380	F5	5	2.3	2800/80	0.05	2.2	F
Hi-Cap 50P	287x592x380	F5	3	1.4	1700/80	0.03	1.6	F
Hi-Cap 50P	592x592x500	F5	6	3.6	3400/75	0.05	3.0	F
Hi-Cap 50P	490x592x500	F5	5	3.0	2800/75	0.05	2.8	F
Hi-Cap 50P	287x592x500	F5	3	1.8	1700/75	0.03	1.8	F

Other sizes are available on request - 25* denotes a 25 mm header frame, if a 20 mm header frame is required please specify 20*.