

➤ TORBA FİLTRELER BAG FILTERS

G3 / G4 / M5 / M6 / F7 / F8 / F9



Product Code	Filter Class (EN 779)	Dimensions			Pockets	Media Area (m²)	Air Volume (m³/h)	Initial Pressure Drop (Pa)
		W (mm)	H (mm)	D (mm)				
B-F6-PP-G-287x592x600-P4	F6	287	592	600	4	2.88	1700	50
B-F6-PP-G-592x592x600-P8	F6	592	592	600	8	5.76	3400	50
B-F7-PP-G-287x592x600-P4	F7	287	592	600	4	2.88	1700	60
B-F7-PP-G-592x592x600-P8	F7	592	592	600	8	5.76	3400	60
B-F8-PP-G-287x592x600-P4	F8	287	592	600	4	2.88	1700	70
B-F8-PP-G-592x592x600-P8	F8	592	592	600	8	5.76	3400	70
B-F9-PP-G-287x592x600-P4	F9	287	592	600	4	2.88	1700	90
B-F9-PP-G-592x592x600-P8	F9	592	592	600	8	5.76	3400	90

B-F7-PP-G-592x592x48-P8

Filter Type:
B: Bag Filter

Nr of Pockets
P3 --->P12

Filter Class (EN779):
G3 - G4 - M5 - M6 - F7 - F8 - F9

Width x Height x Depth
(mm) (mm) (mm)

Media Type:
PP: Polypropylene PE: Polyester

Frame Type:
G : Galvanised P : Plastic

Özellikler :

- Polyester veya Melt Blown Polipropilen
- Yüksek Toz Tutma
- Düşük Fark Basıncı

Uygulamalar :

- Ön Filtre Olarak
- Otomotiv Boya Kabinleri
- Hastane Ameliyathane Santralleri
- İlaç Üretimi için Temiz Alan Santralleri
- Enerji Santralleri

Ana Filtre Olarak

- AVM ve Isı Merkezleri
- Havalandırma Sistemleri

Specifications :

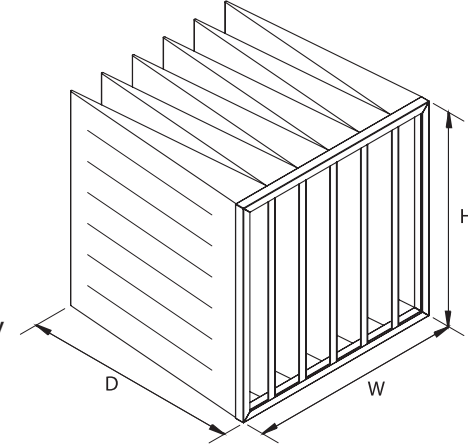
- Polyester or Melt Blown Polypropylene Media
- High Dust Holding Capacity

Applications :

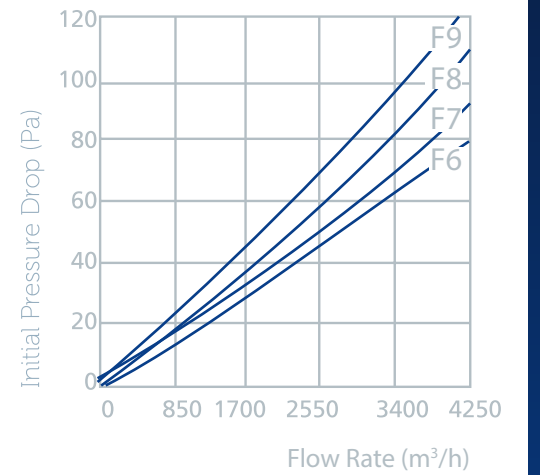
- As Main Filter
- Paint Booths in Automotive Industry
- Hospital Operating Room's HVAC Units
- Pharmaceutical Industry
- Power Plants
- Food and Beverage Industry
- HVAC Systems

As Pre Filter

- All Hepa Filter Applications



Filter Values
(Acc. to EN 779)



	F5	F6	F7	F8
Av. Arrestance (%)	97,1	98,9	99,8	99,4
Av. Efficiency	48,6	65,5	85,1	91,8
Final Pressure Drop (Pa)	450	450	450	450
Operating Temp. (°C)	80	80	80	80
Filter Depth	600	600	600	600