

## FINEFIL 500

### BOLSAS BLANDAS MEDIA Y ALTA EFICACIA (M5-F9)

**Características:**

- Bolsas autoportantes
- Marco Galvanizado
- Marco estándar 25 mm
- Ligeros
- Bolsas sintéticas

- Pérdida de carga baja
- Larga durabilidad
- Bolsas Termosoldadas
- Separadores metálicos
- Fácil instalación

**Filtro standar:** EN779/ISO16890

**Media filtrante:** Poliéster

**Tipo de marco:** Galvanizado

**Pérdida de carga final**
**recomendada:** 450 Pa

**Temperatura máxima de trabajo:** 75°C

**Aplicaciones:** Filtros en HVAC


Código	Referencia	Medidas (AxB)	N° bolsas	EN 779	ISO 16890	Caudal (m3/h)	ΔPa
<b>M5</b>							
KF90040	FF-M5-B3-287x287x500	287x287x500	3	M5	Coarse 85%	635	40
KF90041	FF-M5-B4-287x287x500	287x287x500	4	M5	Coarse 85%	635	35
KF90042	FF-M5-B3-287x592x500	287x592x500	3	M5	Coarse 85%	1275	40
KF90043	FF-M5-B4-287x592x500	287x592x500	4	M5	Coarse 85%	1275	35
KF90044	FF-M5-B6-592x592x500	592x592x500	6	M5	Coarse 85%	2550	40
KF90045	FF-M5-B8-592x592x500	592x592x500	8	M5	Coarse 85%	2550	35
KF90046	FF-M5-B5-490x592x500	490x592x500	5	M5	Coarse 85%	2040	40
KF90047	FF-M5-B6-490x592x500	490x592x500	6	M5	Coarse 85%	2040	35
KF90048	FF-M5-B6-592x287x500	592x287x500	6	M5	Coarse 85%	1275	40
KF90049	FF-M5-B8-592x287x500	592x287x500	8	M5	Coarse 85%	1275	35
<b>M6</b>							
KF90070	FF-M6-B3-287x287x500	287x287x500	3	M6	ePM 10 60%	635	70
KF90071	FF-M6-B4-287x287x500	287x287x500	4	M6	ePM 10 60%	635	60
KF90072	FF-M6-B3-287x592x500	287x592x500	3	M6	ePM 10 60%	1275	70
KF90073	FF-M6-B4-287x592x500	287x592x500	4	M6	ePM 10 60%	1275	60
KF90074	FF-M6-B6-592x592x500	592x592x500	6	M6	ePM 10 60%	2550	70
KF90075	FF-M6-B8-592x592x500	592x592x500	8	M6	ePM 10 60%	2550	60
KF90076	FF-M6-B5-490x592x500	490x592x500	5	M6	ePM 10 60%	2040	70
KF90077	FF-M6-B6-490x592x500	490x592x500	6	M6	ePM 10 60%	2040	60
KF90078	FF-M6-B6-592x287x500	592x287x500	6	M6	ePM 10 60%	1275	70
KF90079	FF-M6-B8-592x287x500	592x287x500	8	M6	ePM 10 60%	1275	60
<b>F7</b>							
KF90100	FF-F7-B3-287x287x500	287x287x500	3	F7	ePM 2,5 65%	635	90
KF90101	FF-F7-B4-287x287x500	287x287x500	4	F7	ePM 2,5 65%	635	85
KF90102	FF-F7-B3-287x592x500	287x592x500	3	F7	ePM 2,5 65%	1275	90
KF90103	FF-F7-B4-287x592x500	287x592x500	4	F7	ePM 2,5 65%	1275	85
KF90104	FF-F7-B6-592x592x500	592x592x500	6	F7	ePM 2,5 65%	2550	90
KF90105	FF-F7-B8-592x592x500	592x592x500	8	F7	ePM 2,5 65%	2550	85
KF90106	FF-F7-B5-490x592x500	490x592x500	5	F7	ePM 2,5 65%	2040	90
KF90107	FF-F7-B6-490x592x500	490x592x500	6	F7	ePM 2,5 65%	2040	85
KF90108	FF-F7-B6-592x287x500	592x287x500	6	F7	ePM 2,5 65%	1275	90
KF90109	FF-F7-B8-592x287x500	592x287x500	8	F7	ePM 2,5 65%	1275	85



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<b>F8</b>							
KF90130	FF-F8-B3-287x287x500	287x287x500	3	F8	ePM 1 75%	635	135
KF90131	FF-F8-B4-287x287x500	287x287x500	4	F8	ePM 1 75%	635	125
KF90132	FF-F8-B3-287x592x500	287x592x500	3	F8	ePM 1 75%	1275	135
KF90133	FF-F8-B4-287x592x500	287x592x500	4	F8	ePM 1 75%	1275	125
KF90134	FF-F8-B6-592x592x500	592x592x500	6	F8	ePM 1 75%	2550	135
KF90135	FF-F8-B8-592x592x500	592x592x500	8	F8	ePM 1 75%	2550	125
KF90136	FF-F8-B5-490x592x500	490x592x500	5	F8	ePM 1 75%	2040	135
KF90137	FF-F8-B6-490x592x500	490x592x500	6	F8	ePM 1 75%	2040	125
KF90138	FF-F8-B6-592x287x500	592x287x500	6	F8	ePM 1 75%	1275	135
KF90139	FF-F8-B8-592x287x500	592x287x500	8	F8	ePM 1 75%	1275	125
<b>F9</b>							
KF90160	FF-F9-B3-287x287x500	287x287x500	3	F9	ePM 1 80%	635	145
KF90161	FF-F9-B4-287x287x500	287x287x500	4	F9	ePM 1 80%	635	140
KF90162	FF-F9-B3-287x592x500	287x592x500	3	F9	ePM 1 80%	1275	145
KF90163	FF-F9-B4-287x592x500	287x592x500	4	F9	ePM 1 80%	1275	140
KF90164	FF-F9-B6-592x592x500	592x592x500	6	F9	ePM 1 80%	2550	145
KF90165	FF-F9-B8-592x592x500	592x592x500	8	F9	ePM 1 80%	2550	140
KF90166	FF-F9-B5-490x592x500	490x592x500	5	F9	ePM 1 80%	2040	145
KF90167	FF-F9-B6-490x592x500	490x592x500	6	F9	ePM 1 80%	2040	140
KF90168	FF-F9-B6-592x287x500	592x287x500	6	F9	ePM 1 80%	1275	145
KF90169	FF-F9-B8-592x287x500	592x287x500	8	F9	ePM 1 80%	1275	140

FF-F8-B8-592x592x500	
Série Finefil	FF
Eficacia (EN779)	F8
Nº Bolsas	B8
Medidas Frontales AxB	592x592
Fondo bolsas C	500

