

EFSP Thermowelded synthetic fibre bag filter



Description :

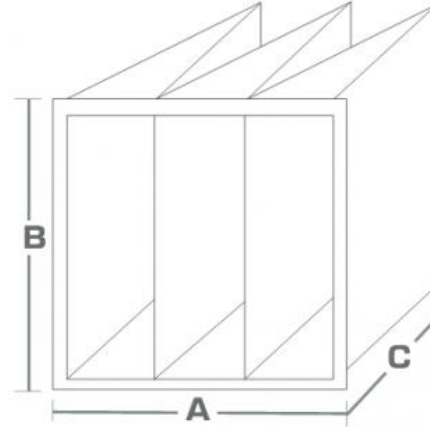
Thermowelded synthetic fibre bag filter.

Characteristics :

Material : galvanized steel frame
 Synthetic fiber.
 Maximum pressure drop 450Pa (Pascal).
 Maximum temperature of use 70 ° C.
 Maximum relative humidity 100%.

Use :

- air treatment units
- pre-filtration for high efficiency filters
- filtration in paint booths.



Dimensions and price list:

Dimensions are expressed in mm

Item normally available from stock

M5 - Pocket depth 360mm, 500mm e 600mm

modello A x B x C mm	Classe		n° tasche	portata nominale m ³ /h	superficie filtrante m ²	Perdita di carico iniziale Pa	Euro
	EN 779:2012	ISO EN16890					
287x592x360	M5	ePM10=65%	3	1700	1,3	55	25,77
490x592x360	M5	ePM10=65%	5	2800	2,15	55	38,90
592x592x360	M5	ePM10=65%	6	3400	2,6	55	44,33
287x592x500	M5	ePM10=65%	3	1700	1,8	50	28,17
490x592x500	M5	ePM10=65%	5	2800	3	50	49,92
592x592x500	M5	ePM10=65%	6	3400	3,6	50	49,26
287x592x600	M5	ePM10=65%	3	1700	2,15	40	38,78
490x592x600	M5	ePM10=65%	5	2800	3,6	40	53,40
592x592x600	M5	ePM10=65%	6	3400	4,25	40	57,38

F7 - Pocket depth 535mm

modello A x B x C mm	Classe		n° tasche	portata nominale m ³ /h	superficie filtrante m ²	Perdita di carico iniziale Pa	Euro
	EN 779:2012	ISO EN16890					
287x592x535	F7	ePM2,5 70%	3	1700	1,85	115	38,57
490x592x535	F7	ePM2,5 70%	5	2800	3,05	115	50,79
592x592x535	F7	ePM2,5 70%	6	3400	3,65	115	51,70
287x592x535	F7	ePM2,5 70%	4	1700	2,45	100	42,88
490x592x535	F7	ePM2,5 70%	6	2800	3,65	100	56,05
592x592x535	F7	ePM2,5 70%	8	3400	4,85	100	68,73
287x592x535	F7	ePM2,5 70%	5	1700	3,05	80	47,73
490x592x535	F7	ePM2,5 70%	8	2800	4,85	80	62,76
592x592x535	F7	ePM2,5 70%	10	3400	6,05	80	74,82

F8 - Pocket depth 535mm

modello A x B x C mm	Classe		n° tasche	portata nominale m ³ /h	superficie filtrante m ²	Perdita di carico iniziale Pa	Euro
	EN 779:2012	ISO EN16890					
287x592x535	F8	ePM1 65%	3	1700	1,85	145	38,74
490x592x535	F8	ePM1 65%	5	2800	3,05	145	52,70
592x592x535	F8	ePM1 65%	6	3400	3,65	145	57,13
287x592x535	F8	ePM1 65%	4	1700	2,45	120	36,37
490x592x535	F8	ePM1 65%	6	2800	3,65	120	56,59
592x592x535	F8	ePM1 65%	8	3400	4,85	120	65,46
287x592x535	F8	ePM1 65%	5	1700	3,05	105	42,38
490x592x535	F8	ePM1 65%	8	2800	4,85	105	64,63
592x592x535	F8	ePM1 65%	10	3400	6,05	105	77,60

F7 - Pocket depth 635mm

Dimensions are expressed in mm

Item normally available from stock

modello A x B x C mm	Classe		n° tasche	portata nominale m ³ /h	superficie filtrante m ²	Perdita di carico iniziale Pa	Euro
	EN779:2012	ISO EN16890					
287x592x635	F7	ePM2,5 70%	3	1700	2,2	105	40,19
490x592x635	F7	ePM2,5 70%	5	2800	3,65	105	56,88
592x592x635	F7	ePM2,5 70%	6	3400	4,35	105	62,23
287x592x635	F7	ePM2,5 70%	4	1700	2,95	85	45,78
490x592x635	F7	ePM2,5 70%	6	2800	4,35	85	61,19
592x592x635	F7	ePM2,5 70%	8	3400	5,85	85	69,35
287x592x635	F7	ePM2,5 70%	5	1700	3,65	65	51,50
490x592x635	F7	ePM2,5 70%	8	2800	5,85	65	69,35
592x592x635	F7	ePM2,5 70%	10	3400	7,30	65	78,42

F8 - Pocket depth 635mm

modello A x B x C mm	Classe		n° tasche	portata nominale m ³ /h	superficie filtrante m ²	Perdita di carico iniziale Pa	Euro
	EN779:2012	ISO EN16890					
287x592x635	F8	ePM1 65%	3	1700	2,2	135	40,81
490x592x635	F8	ePM1 65%	5	2800	3,65	135	57,59
592x592x635	F8	ePM1 65%	6	3400	4,35	135	63,30
287x592x635	F8	ePM1 65%	4	1700	2,95	115	39,27
490x592x635	F8	ePM1 65%	6	2800	4,35	115	62,56
592x592x635	F8	ePM1 65%	8	3400	5,85	115	71,38
287x592x635	F8	ePM1 65%	5	1700	3,65	95	52,41
490x592x635	F8	ePM1 65%	8	2800	5,85	95	72,50
592x592x635	F8	ePM1 65%	10	3400	7,30	95	84,89

Dimensions are expressed in mm

Item normally available
from stock