SAATI

Ecofiltra technical data

ECOFILTRA POLYESTER

Item	Fiber	Yarn	Mesh count warp		Mesh count weft		Weight		Air permeability		Pattern	Width	Availability
	warp | weft	warp | weft	n/cm	n/inch	n/cm	n/inch	g/m²	oz/yd²	l/dm²/min 200Pa	Cfm/sq.ft-0,5"WG		cm	
PETM 8320	PET | PET	mono | multi	80	203	20	51	350	10,3	90	19,6	satin	150-180	•
PET 3615	PET | PET	mono | mono	36	91	15	38	355	10,5	960	208,7	TW	160	•
PET 4317	PET | PET	mono | mono	41	104	17	43	430	12,7	2310	502,2	satin	228	••
PET 7814	PET | PET	mono | mono	78	198	14	36	320	9,4	600	130,4	PW	150	•
PET 10525	PET | PET	mono | mono	105	267	20	51	210	6,2	285	62	PW	185-250	•
PET 10526	PET | PET	mono | mono	105	267	20	51	185	5,5	285-360	62-78,3	PW	185-250	•
PET 20/19/035	PET | PET	mono | mono	20	51	19	48	500	14,7	1700	369,6	satin	225-250 -265	•
PET BK 1011	PET/SST | PET/SST	multi | multi	10	25	11	28	245	7,2	120	26,1	PW	200	•
PET BK 1715	PET/SST | PET/SST	staple | staple	17	43	15	38	190	5,6	500	108,7	PW	200	•
PET BK 2625	PET/SST | PET/SST	staple | staple	26	66	25	64	145	4,3	180	39,1	TW	156	•
MPET 77	PET | PET	multi | multi	6,3	16	6,2	16	450	13,3	285	62	PW	225	•
MPET 1712	PET | PET	multi | multi	17	43	12	30	340	10	8	1,7	PW	160	•
MPET 2210	PET | PET	multi | multi	22	56	10	25	570	16,8	10	2,2	PW	189	•
MPET 2412	PET | PET	multi | multi	24	61	12	30	470	13,9	6	1,3	PW	112	•
FPET 2117	PET | PET/SST	staple | staple	21	53	17	43	390	11,5	70	15,2	TW	115-132	•

The listed technical specifications, exception made for the thread diameter indicated with its nominal value, are referred to the arithmetic mean value of production samples and are subject to change, in accordance with our policy of continuously improving our products.

Polymer
PET= Polyester
SST= Stainless steel

Pattern:
TW= Twill
PW= Plain weave

Availability:
•• Routinely produced
• Item produced on demand

2016.10.21