SAATI

Ecofiltra technical data

ECOFILTRA SPECIALTIES

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	
PBT 4918 KSLF	PBT/SST | PBT/SST	mono | mono	49	124	19	48	400	11,8	400	87	satin	165	•
PBT 4919	PBT | PBT	mono | mono	49	124	19	48	435	12,8	250	54,3	satin	165	••
PBT 4921 KSLF	PBT/ PP K | PBT/PP K	mono | mono	49	124	19	48	415	12,2	250	54,3	satin	165	•
PBT 5420	PBT | PBT	mono | mono	49	124	19	48	400	11,8	250	54,3	satin	220	•
PBT 19008 AS	PBT/PP K | PBT/PP K	mono | mono	49	124	19	48	415	12,2	400	87	satin	165	•
PVDC 2813	PVDC | PVDC	mono | mono	28	71	13	33	560	16,5	960	208,7	TW	192	•
PVDC 3221	PVDC | PVDC	mono | mono	32	81	21	53	240	7,1	n.a	n.a	TW	195	•
PVDC 5821	PVDC | PVDC	mono | mono	58	147	21	53	355	10,5	25- 60-120 -240-660	5,4-13-26,1-52,2 -143,5	TW	175	•
PVDC 1200/380	PVDC | PVDC	mono | mono	6,3	16	6,3	16	245	7,2	n.a	n.a	PW	166	•
PVDC 26/038	PVDC | PVDC	mono | mono	9,4	24	9,4	24	365	10,8	n.a	n.a	PW	166	•
PVDC 13/9/037 (W95)	PVDC | PVDC	mono | mono	13	33	10	25	480	14,2	n.a	n.a	⬡	166	•
PVDF 1616	PVDF | PVDF	mono | mono	16	41	16	41	455	13	n.a	n.a	matt	180	•
ECTFE 8422	ECTFE | ECTFE	mono | mono	84	213	22	56	420	12,4	90 - 160	19,6 - 34,8	TW	160	•
DO 2216	DO | DO	staple | staple	22	56	16	41	370	10,9	55	12	TW	115-165	•
PETNR 8917	PET | rubber	mono | rubber	86	218	16	41	450	13,3	400	87	satin	150	•

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
PVDC= Polyvinylidene Chloride
PBT= Polybutylene Terephtalate
PVDF= Polyvinylidene Fluoride
ECTFE= Ethylene ChloroTriFluoroEthylene
DO= Dolanit
PP K= Polypropylene / Conductive

Pattern:
TW= Twill
PW= Plain weave
⬡ = Honeycomb

Availability:
•• Routinely produced
• Item produced on demand

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