SAATI

Ecofiltra technical data

ECOFILTRA POLYPROPYLENE

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	
MPP 1325	PP | PP	multi | multi	13	33	25	64	470	13,9	7	1,5	special	110-142-180-220	●●
MPP 1410	PP | PP	multi | multi	14	36	10	25	300	8,9	8-12	1,7-2,6	PW	145-180-220	●●
MPP 1811	PP | PP	multi | multi	18	46	11	28	350	10,3	7	1,5	PW	140-180-220	●●
MPP 2414	PP | PP	multi | multi	24	61	13	33	440	13,0	40	8,7	TW	140-220-250	●
MPP 2417	PP | PP	multi | multi	24	61	17	43	480	14,2	285	62	TW	113	●
MPP 2711	PP | PP	multi | multi	27	69	11	28	1030	30,4	10	2,2	TW	105-120-170	●●
MPP2817	PP | PP	multi | multi	26	66	17	43	500	14,8	90	19,6	TW	170	●
MPP 3011	PP | PP	multi | multi	30	76	11	28	500	14,8	36	7,8	TW	160-230	●
MPP 4015	PP | PP	multi | multi	40	102	15	38	950	28,0	15	3,3	TW	110-170-180	●●
MPP 4618	PP | PP	multi | multi	46	117	18	46	500	14,8	8-30	1,7- 6,5	TW	132	●
MPP 4813	PP | PP	multi | staple	46	117	13	33	650	19,2	3	0,6	TW	128-160	●●
MPP 4814	PP | PP	multi | staple	48	122	14	36	500	14,8	4	0,9	TW	170	●●
MPP 6012	PP | PP	multi | staple	60	152	12	30	620	18,3	3	0,6	special	110-140-180-220	●●
MPP 6812	PP | PP	multi | staple	64	163	12	30	580	17,1	2	0,4	special	120-130-185	●
MPP 6824	PP | PP	multi | multi	60	173	25	64	480	14,2	2	0,4	special	140-185	●
PPM 3217	PP | PP	mono | multi	30	76	17	43	275	8,1	36-60	7,8 -13	satin	180-220	●
PPM 4012	PP | PP	mono | multi	40	102	12	30	340	10,0	15-30	3,3- 6,5	satin	140-160-180-220	●●
PPM 4414	PP | PP	mono | multi	41	104	14	36	300	8,9	15-80-100 -200	3,3-17,4 -21,7-43,5	satin	110-140-180-220	●●
PPM 4414 AS weft	PP + PP K	mono | multi	41	104	14	36	300	8,9	15	3,3	satin	180	●
PPM 5513	PP | PP	mono | multi	55	140	13	33	365	10,8	15 - 30 - 60	3,3-6,5-13	TW	220	●
PPM 9726	PP | PP	mono | multi	97	246	26	66	450	13,3	72	15,6	satin	178	●
PPM 11524	PP | PP	mono | multi	118	305	21	53	490	11,8	5	1,3	satin	180	●●
PPM 11530	PP | PP	mono | multi	120	305	28	71	400	11,8	6	1,3	satin	140-180	●●
PP 2313 TH	PP | PP	mono | mono	23	58	13	33	270	8,0	600	130,4	TW	240	●
PP 2623	PP | PP	mono | mono	26	66	23	58	335	10,2	400-600-1000	87-130,4 -217,4	TW	160-220	●●
PP 2712	PP | PP	mono | mono	27	69	12	30	280	8,3	500-1000	108,7 - 217,4	TW	242	●
PP 3617	PP | PP	mono | mono	36	91	17	43	270	8,0	600-900	130,4 - 195,6	satin	195-220	●●
PP 3617	PP | PP	mono | mono	36	91	17	43	260	7,7	375	81,5	TW	160	●

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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	
PP 4015	PP | PP	mono | mono	40	102	15	38	255	7,5	600	130,4	satin	180-220	•
PP 4519	PP | PP	mono | mono	45	114	19	48	235	6,9	30-130-240	6,5 - 28,3 - 52,2	satin	160-180-220	••
PP 5525	PP | PP	mono | mono	55	140	25	64	255	7,5	250	54,3	TW	220	••
PP 6022	PP | PP	mono | mono	60	152	22	56	250	7,4	130-560	28,3 - 121,7	satin	135-220	•
PP 7025	PP | PP	mono | mono	70	178	25	64	165	4,9	n.a	n.a	satin	120	•
PP 7130	PP | PP	mono | mono	71	180	30	76	185	5,5	400-900	87-195,6	satin	160-220	•
PP 7932	PP | PP	mono | mono	79	201	32	81	440	10,0	20-72	4,3 - 15,6	TW	160-220	•
PP 9736	PP | PP	mono | mono	97	246	36	91	430	12,7	25-72	5,4-15,6	satin	140-178-220	••
PP 9736 AS	PP /SST | PP/SST	mono | mono	97	246	36	91	430	12,7	25	5,4	satin	165	•
PP 10640	PP | PP	mono | mono	106	269	40	102	265	7,8	25-80-120-180	5,4- 17,4- 26,1-39,1	satin	140-180-220	••
PP 10641	PP | PP	mono | mono	106	269	40	102	265	7,8	24-70-130-180 -240	5,2-15,2-28,3-39,1 -52,2	TW	140-160-180	•
PP 11544	PP | PP	mono | mono	115	292	44	112	295	8,7	15 - 45	3,3 - 9,8	satin	140-180-220	••
FPP 229	PP | PP	staple | staple	20	51	9	23	385	11,4	10	2,2	PW	176-220	••
FPP 2010	PP | PP	staple | staple	20	51	10	25	310	9,1	180	39,1	TW	168	•

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 | Fiber
PP = Polypropylene
PP K= Polypropylene /Conductive
SST = Stainless Steel

Pattern:
TW= Twill
PW= Plain weave

Availability:
•• Routinely produced
• Item produced on demand

2016.10.27