

产品世界 Products World

品质体现我们的尊严，出类拔萃的品质拒绝平庸。标准化的质量管理体系和系统化的品质保证体系让隋塔产品行销世界的每个角落。

Quality express our dignity, Excellent quality refuse bourgeois. Standard Quality Management System assures SUITA products to be sold all over the world

	Polypro-pylene 聚丙烯 (PP)	Polyamide 锦纶 (PA)	Polyester 聚脂 / 涤纶 (PET)	Pyton® PPS 聚苯硫醚 (PPS)	Nomex® Aromatic Aramid 偏芳族聚酰胺 (Aramid)	P-84™ Polyimide 聚酰亚胺 (P-84)	Faiberglass 玻璃纤维 (GL)	PTFE 聚四氟乙 烯 (PTFE)
连续运行温度℃ Operating Temperature	< 90	< 130	< 130	< 190	< 204	< 240	< 260	< 260
瞬间温度℃, 干热状态 Maximum Temperature	< 100	< 150	< 150	< 200	< 220	< 260	< 280	< 280
耐磨性 Wearness Resistance	好 Good	一般 Fair	差 Weak	好 Good	好 Good	好 Good	一般 Fair	极佳 Excellent
耐湿热性 Wetness Resistance	极佳 Excellent	极佳 Excellent	极佳 Excellent	极佳 Excellent	极佳 Excellent	极佳 Excellent	一般 Fair	一般 Fair
耐水解性 Hydrolysis	好 Good	极佳 Excellent	极佳 Excellent	极佳 Excellent	一般 Fair	一般 Fair	极佳 Excellent	极佳 Excellent
耐碱性 Alkaline Resistance	极佳 Excellent	好 Good	一般 Fair	极佳 Excellent	好 Good	一般 Fair	一般 Fair	极佳 Excellent
耐有机酸 Acidic Resistance	极佳 Excellent	一般 Fair	好 Good	极佳 Excellent	一般 Fair	极佳 Excellent	极佳 Excellent	极佳 Excellent
抗氧化性 Anti-oxidability	好 Good	一般 Fair	好 Good	差 Weak	一般 Fair	极佳 Excellent	极佳 Excellent	极佳 Excellent



单丝

纤维表面光洁，易清灰、剥离
Monofilament
the surface of the fiber is glabrous, easy for separate



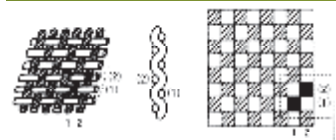
长纤维复丝

多股单纤维并合，强度高，剥离性能较好
Multifilament
combined many filament, high strength, easy for separate



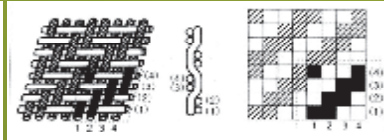
短纤维

多股短纤维捻合，捕集性能好，剥离性能稍差
Staple fiber
combined by many staple and not very easy for separate



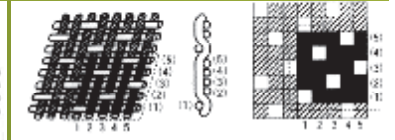
平纹

组织点细密、织物强力高、对细微粒子的捕集能力好
Plain weave
joint point is close, fabrics has high strength



斜纹

组织点中等，利于织物加密和增加强力、剥离性能较差
Twill weave
joint point is not very close, easy for make the fabrics more density



缎纹

组织点少，有利于提高织物密度，表面光洁，易清灰、剥离
Satin weave
few joint point, easy for making the surface of the fabric more glabrous

涤纶纤维系列过滤布 Polyester Filter Fabrics Series



本系列产品采用涤纶纤维织造，材质代号 PET，分为短纤、长丝和单丝三类。产品具有涤纶纤维的性能用温度为 < 130℃。

产品主要用于制药、有色金属冶炼、化工、化肥等行业中，酸性类物质的板框压滤、离心过滤、真空吸滤等设备和烟气除尘。产品的过滤精度最小可达 5 微米以下。

Polyester Filter Fabrics Series, which made of polyester fiber(PET), can be divided into PET staple Fabrics, PET long thread fabrics, and PET monofilament fabrics. These products possess the properties of strong acid-resistance, fair Alkali-resistance, and Operating Temperature 130℃.

They can be widely used in pharmaceutical, non-ferry Melting, chemical industrial, for the equipments of frame filter presses, centrifuge filters, Vacuum filters, etc. The filtering precision can reach less than 5 microns.

类别 Series	品号 Model No.	经纬密度 (根 /10cm) Density (warp/weft) (counts/10cm)	克重 (g/m ²) Weight (gram/m ²)	经纬断裂强度 Bursting Strength (warp/weft) (N/5 × 20cm)	透气量 Air permeability (L/m ² ·s)	织物组织 Construction
涤纶短纤 纤维系列 Polyester staple fiber series	120-7(5926)	260/202	610	4100/4000	54	T
	120-12(734)	232/166	245	1800/1250	480	T
	120-13(745)	230/196	210	1800/730	125	P
	120-14(747)	232/157	248	2000/1350	120	P
	120-15(758)	194/134	330	2400/1750	100	P
	120-16(3927)	156/106	535	3900/2600	18	P
	120-17(728)	246/310	360	1900/2300	180	T
	729	307/201	328	2800/1650	120	S
	208	260/276	400	2400/1900	220	T/拉毛
	740	307/206	330	2800/1700	120	S
	822	260/102	940	5000/3200	22	T
	3013	300/130	490	4500/2100	<10	P
	3119	299/185	328	3000/1700	90	S
	6032	236/126	510	3500/1900	30	T
	5633	220/130	500	3350/1900	35	T
	F7584	295/330	435	2700/2200	45	O
	F7048	276/189	340	2700/1800	60	S
	714	87/59	600	3600/2500	120	P
	F6832	268/126	530	3700/1800	40	T
F903	286/202	370	2450/1800	130	S	
涤纶单丝 纤维系列 Polyester monofilament series	7033	708/260	330	2670/1300	900	S
	3232	296/307	200	/	360	O
	3415	330/165	490	2800/1500	280	T
	7322	515/200	390	3000/1400	800	S
	3933	154/130	245	1850/1250	/	T
	5953	590/531	665	>5000/>5000	45	O
	2227	220/263	590	>5000/>5000	145	O
	4826(zl)	189/102	170	1600/750	/	O
5024(zl)	197/94	180	1700/720	/	O	

*注：平纹：Plain (P) 斜纹：Twill (T) 缎纹：Satin (S) 其它：Other (O)
上述技术数据，仅供参考，可调整，以约定为准

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涤纶纤维系列过滤布 Polyester Filter Fabrics Series



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涤纶 长 纤维 系列 Polyester long thread series	130(60-8)	260/217	126	1350/750	130	P
	240(60-10)	228/184	220	2350/920	80	P
	260(60-9)	205/158	258	2100/1650	45	P
	621A(60-7)	193/130	340	2900/1950	55	P
	621B	262/145	440	3800/2100	60	T
	621C	193/189	405	2800/2700	80	O
	625	315/134	600	5000/3300	60	T
	611	140/159	335	2400/2550	75	O
	5538	216/150	275	2100/1600	55	T
	8644	338/173	410	3900/1900	180	O
	2136	154/130	380	3600/2900	25	P
	3010	150/80	620	4800/4200	45	P
	6823	268/90	345	4800/3000	220	P
	F8432	331/126	760	>5000/>5000	40-50	T
	5124	200/94	510	>5000/>2600	40-50	P
2772	106	/	/	/	/	

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