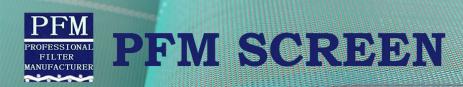


# PFM SCROON

Specialize in Paper Machine Clothing, Polyester Mesh Belts manufacturing and solution.



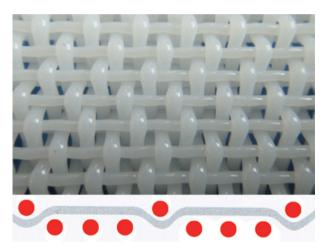
Pulp Washing Mesh Fabric for Belt Pulp Washer

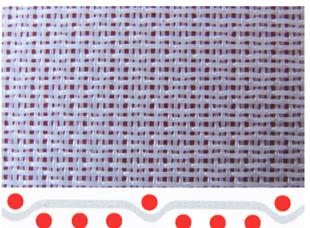


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### **Description**

The Pulp Washing Mesh Fabric is a mesh used for removing impurities when the paper mill uses recycled waste paper to make pulp to replace the log pulp. It is woven with polyester monofilament. The requirements of paper mills for the pulp washing mesh fabric are fast dewatering, high retention rate, and fully filter out the debris in the recycled pulp.





## **Feature**

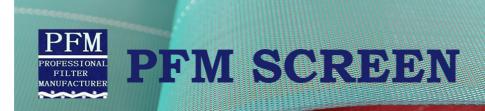
- Fast dehydration
- High retention rate
- High tensile strength
- Strong anti-wrinkle ability
- Very durable



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### **Application**

Polyester Pulp Washing Mesh Fabric is used in several washing equipment. It's mostly used in the horizontal belt washer, vacuum washer and rotary drum vacuum washer. The 2-shed plain-woven pulp washing mesh fabric is mainly used in special lines, such as paper pulps making, Subplate pulp packing and pulp, fiberboard plats as well as colliery, food and medicine as a conveyor belt.



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# **Specifications**

code	Filament diameter (mm)		Density (wire/cm)		Strength (N/cm)			weight	Thickness	Air permeability
	warp	weft	warp	weft	surface	seamless joining	spiral joining	(Kg/m2)2	(mm)	(m3/m2h)
16304	0.25	0.3	19	15.5	1200	800	600	0.39	0.6	15000
18304	0.25	0.3	21	17	1300	850	650	0.44	0.62	13900
18354	0.25	0.4	21	19	1300	850	650	0.48	0.66	12000
18384	0.25	0.4	21	14.5	1300	850	650	0.51	0.71	9500

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