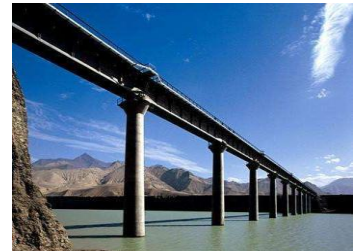
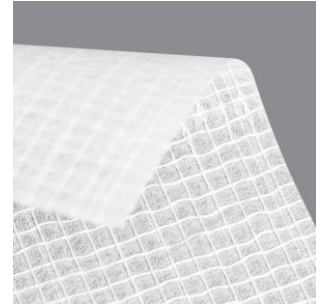


## PRODUCT DESCRIPTION

Fiberglass mesh reinforced polyester mat is polyester mat reinforced by fiberglass scrim or mesh. Because of the high tensile strength, high tear strength, corrosion resistance and easy soakage by bitumen, this material is used as excellent paving material for such as high-way, airport runway, etc., at the same time, it also can be used as substrate material for APP or SBS modified bitumen membrane, oil pipe wrapping material, geotextile material, reinforcement of sports floors. The tensile strength of the fiberglass mesh reinforced polyester mat is adjustable by changing the mesh size of all yarns to meet different requirements.



## CHARACTERISTICS

- ◆ High tensile strength, high tear strength, corrosion resistance, aging resistance, and easy soakage by bitumen
- ◆ Easy to operation
- ◆ Low cost

## TECHNICAL DATA

Item No.	Unit	PF120-4X4-FB	PF120-5X5-FB	PF130-6X6-FB	PF150-7X7-FJ
Area Weight	g/m <sup>2</sup>	120	120	130	150
Width	mm	1000	1000	1000	1000
Length	m	1250	1250	1200	1100
Tensile Strength MD	N/5CM	300	400	450	500
Tensile Strength CD	N/5CM	100	200	250	450
Roll Diameter	mm	770	770	770	770
Core Diameter	mm	76	76	76	76
Moisture	%	<2.5	<2.5	<2.5	<2.5

Remark: 1. The technical data above is for reference only

2. Any special size can also be supplied according to customers' request

## PACKING

Every roll in plastic film, 115rolls per 40' HQ

## STORAGE

This product should be stored in a dry, ventilated and rainproof place, with temperatures from 5°C to 35°C and humidity between 35% and 65%. It is recommended to be kept in intact package when not used to avoid damp.

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