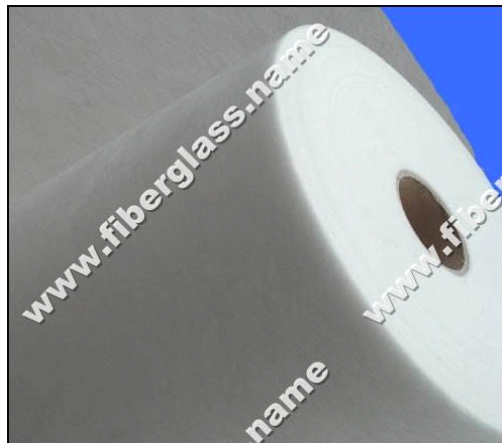


FRP Surface Tissue



Fiberglass surfacing tissue is used in the surface layers for FRP products.

Characteristics

- Uniform fiber dispersion
 - Smooth surface
 - Low binder content
 - Fast resin impregnation
 - Good mould obedience
 - Significantly improves the strength of FRP surface layers
 - Strong impact resistance
 - Excellent uniformity of surface
- Good covering of the texture of under layers
 - Good corrosion resistance
 - The ideal base material for producing surface layers for FRP products

Specifications

Item	Unit	Type				
		S-ST-20	S-ST-30	S-ST-40	S-ST-50	S-ST-60
Filament Diameter	µm	12 ± 1				
Weight	g/m ²	20	30	40	50	60
Binder Content	%	6 - 9				
Soaking Time (2 layers)	S	8	10	13	16	20
Tensile Strength MD	N/50mm	35	40	50	60	70
Moisture Content	%	< 0.5				
Standard Measurement	Width x Length	m x m	1 x 1000			
	Roll Diameter	mm	< 1000			
	Paper core Internal Diameter	mm	76 ~ 152			
Non-Standard Measurement	Width	mm	100, 150, 200 and 250 (± 3)			
	Roll Diameter	mm	500 (± 5)			