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SD POLYMERS FIBERGLASS MAT 80G

Product Description

SD Polymers Fiberglass mat 80G is a nonwoven sheet composed of individual sized glass filaments randomly oriented and bonded together with urea formaldehyde resin.

Technical Information

Physical Properties	SI Units	FPS Units
Weight per Unit Area	80 g/m ²	1.63 lbs/100 ft ²
Thickness	0.58 mm	23 mil
Binder Content	20%	20%

Mechanical Properties	SI Units	FPS Units
Tensile Strength MD	220 N/50mm	75 lbs/3"
Tensile Strength CMD	96 N/50mm	33 lbs/3"

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