



TECHNICAL SHEET

White fiberglass veil

DESCRIPTION :

Nonwoven webs composed of glass fibers oriented in a random pattern and bonded together with a urea formaldehyde resinous binder in a wet laid process. The sized glass fibers mats provide excellent mat strength and flexibility.

APPLICATION :

White mats are intended for use as a facer component in duct insulation systems and provide a smooth surface and acoustical and thermal performance.

PROPERTIES

US UNITS

METRIC UNITS

PROPERTIES	US UNITS	METRIC UNITS
Weight per Unit Area	2.1 lbs / 100 sq ft	103 gsm
Width (according to the availability)	47½ in. - 50¾ in.	1207 mm – 1290 mm
Thickness	35 mils	0.89 mm
Binder content	20 %	20 %
Tensile Strength MD	90 lbs / 3"	263 N/50 mm
Tensile Strength CMD	70 lbs / 3"	204 N/50 mm