



SolidWalk MB

Specifications For SolidWalk MB Underlayment (2 mil Film) 100 sq ft Rolls



12/05

PROPERTY	SPECIFICATION
Materials	Synthetic Fiber Blend, Polyethylene Film
Roll Size	100 square Feet
Part Number	A19842
Fiber Color	Blue/Grey
Density	20.0 oz/sq yd (2.22oz/sq ft)
Thickness	.125 / 1/8"
Width	36"
Length	33'4"
Rolls Per Crate	24
Crates Per Truck	60
Weight Per Roll	15.5 lbs
Rolls Per Truck	1,440
Antimicrobial	Yes
Moisture Barrier	Blue 2 mil Polyethylene Film
Solid Sound Logo	Printed On Film
Flammability	California Technical Bulletin 117, Section D Part I and Section C part v paragraph 2.
R-Value	@0.125" +0.52 hr-ft ² °F/Btu (4.19/inch)
Moisture Statement.	Solid Sound™ Fiber Pad will absorb and allow dispersion throughout the product of water moisture in accumulations not exceeding one gallon per 24 hrs per 300 square feet of product and/or allowed to continue to accumulate for more than 7 days.

Sound Transmission Loss.

The sound-insulating property of a partition element is expressed in terms of the sound transmission loss.

ASTM E90-97, ASTM E413-87

Sound Transmission Class (STC) = 54.

Impact Sound Transmission.

The method is designed to measure the impact sound transmission performance of a floor-ceiling assembly in a controlled laboratory environment.

ASTM E492-90, ASTM E989-89

Impact Insulation Class (IIC) = 58.

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