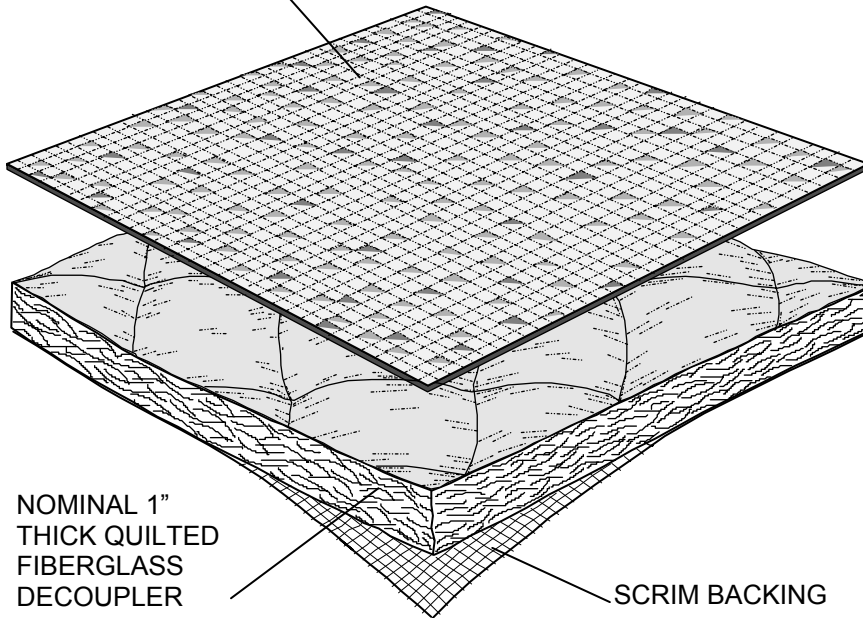


Model LAG 'FR' & 'FRC' has an operating temperature of -40° to 220°F. The barrier component is available in 54" X 60' rolls. The composite is available in 54" X 30' rolls. The composite incorporates a 1" quilted fiberglass decoupler which allows for a one step installation process. This significantly reduces installation labour and enhances noise reduction properties. Simply cut to length and secure in place using FSK tape, duct tape, bands or mechanical fasteners.

COMPOSITE CROSS-SECTION

1.0 LB. PER SQ. FT.
LOADED VINYL with
REINFORCED
ALUMINUM FACING



NOMINAL 1"
THICK QUILTED
FIBERGLASS
DECOUPLER

SCRIM BACKING

PRODUCT PROPERTIES

Sound Transmission Loss

Frequency, Hz.	TL, dB
125	15
250	19
500	21
1000	28
2000	33
4000	37
STC	27

Surface Burning Characteristics per ASTM E84

Flame Spread Index	10
Smoke Devel. Index:	40

Flammability per Fed. Test Std. No. 191-5903

Flame Out:	0 Seconds
Afterglow:	0 Seconds
Char length:	0.2 Seconds

Service Temp.: -40° to 220°F.

Corrosion Resistance: Excellent for most oils, grease, acids and mild alkalis.

Material Thickness:
0.10" Barrier; 1.0" Composite.

Material Roll Size:
54" X 60' Barrier Only
54" X 30' Composite

For complete application assistance contact direct,

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