

Customer:

Project:

Date:

Insulation Material Performance Ratings: Good=1, Better=3, Best=9

Rate the performance criteria from 1-5.

1 = Least important
5 = Most Important

Use the TAB key to move to the next field

PERFORMANCE CRITERIA ▼

		Thermo-1200™ Calcium Silicate		Sproule WR-1200® Expanded Perlite		MinWool-1200® Pipe Mineral Wool		Field-Formed Mineral Wool		InsulThin® HT Microporous Blanket		Hybrid InsulThin HT & Thermo-1200	
		RATING	SCORE	RATING	SCORE	RATING	SCORE	RATING	SCORE	RATING	SCORE	RATING	SCORE
Protection against CUI		9		9		1		1		9		9	
Compressive strength		9		9		1		1		1		3	
Fire resistance*		9		9		3		3		9		9	
Moisture resistance		1		9		3		1		9		3	
Vibration resistance		9		1		3		3		9		9	
Thin (space constraints)		1		1		3		3		9		3	
Low installed weight		1		1		3		3		9		3	
Thermal performance <500°F		1		1		3		3		9		3	
Thermal performance >500°F		3		1		1		1		9		3	
Low material cost		3		1		9		9		1		1	
Material storage costs		1		1		1		9		9		3	
Ease of fabrication		3		3		9		9		1		1	
Low installed cost		3		1		9		9		1		1	
TOTAL ▶													

(High Score = Best Solution)

*Per ASTM E84

This model is for information only. Check the engineering specification for your application. The final material selection is up to the owner.

To learn more, visit www.jm.com/industrial or call Technical Support at 1-800-866-3234