

COATED SPINTEX

Specification Data

Density, lbs/cu ft	6	MEAN	BTU IN. PER SQ FT
Surface friction factor, coated side	.025 aver.	TEMPERATURE, F	PER F PER HR
Absolute roughness, (e) coated side	.0015	50	.23
Maximum Air Velocity, fpm	5000	75	.24
Fire Hazard Classification of black plastic coated side per		100	.25
ASTM Test Method E84-50T: flame spread 12, fuel contributed		200	.30
20, smoke developed 20.			

SPINTEX 414

Thicknesses (Inches)	125	250	500	1000	2000	4000	Mounting No.
1	.44	.49	.68	.99	.94	.82	6
1½	.61	.70	.99	.99	.97	.94	6
2	.79	.68	.99	.99	.86	.85	6

*Coefficients were determined from tests made by Riverbank Acoustical Laboratories, Armour Research Foundation, Geneva, Ill., in accordance with provisions of test method ASTM C-423-60T. All tests made on mounting #6.

ET-000076

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