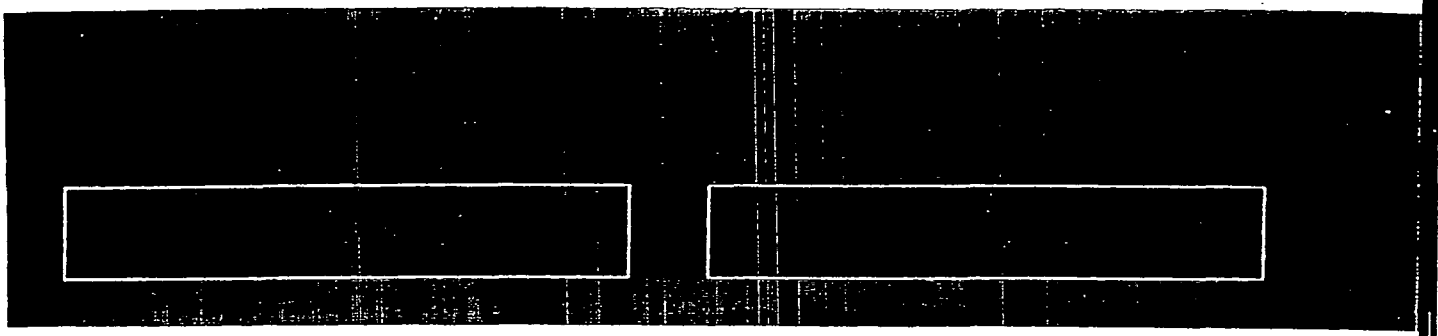
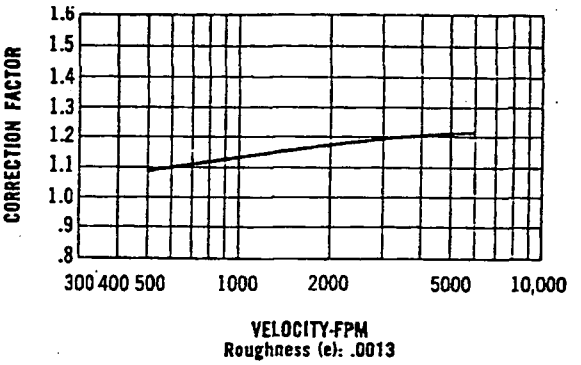
MICRO-BAR
Specification Data



Thicknesses (Inches)	Frequencies 125	250	500	1000	2000	4000
½	.35	.43	.41	.54	.70	.82
1	.41	.48	.70	.90	.93	.79

*These 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 No. 6 mounting.



THERMAL CONDUCTANCE

Mean Temperature, 75F

1" thick—.23

½" thick—.45

CONDUCTANCE: BTU PER SQ FT PER F PER HR

STANDARD PACKING

Thickness (Inches)	Width (Inches)	Roll Length (Feet)
½	24,36,48	100 or 200
1	24,36,48	50

UNDERWRITERS' LABORATORIES FIRE HAZARD CLASSIFICATION

Flame Spread	15
Fuel Contributed	15
Smoke Developed	0

ET-000072