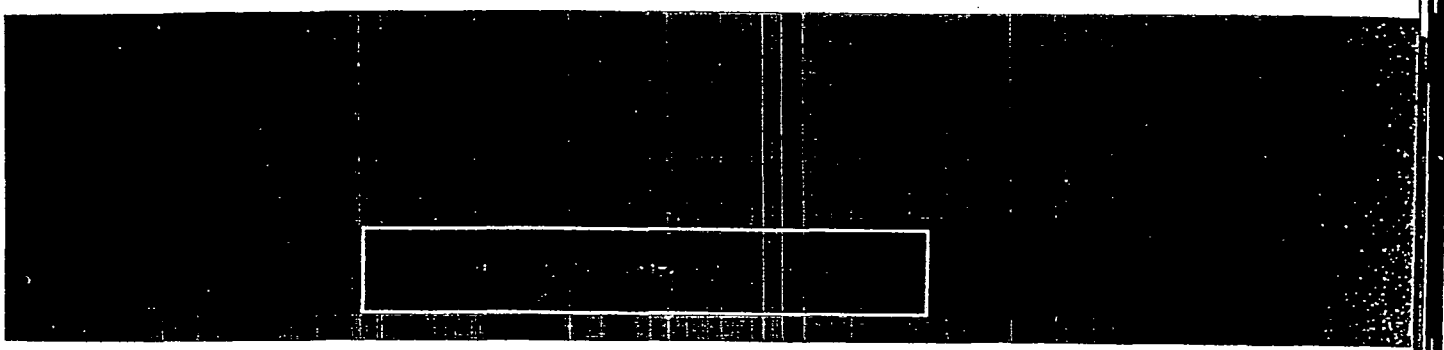
MICROTUF
Specification Data



Density:	
Type A	nominal 1.6 pcf
Type B	nominal 3.0 pcf
Moisture Absorption	ess than 0.2% by volume
Corrosion	will not cause or accelerate
Maximum temperature	350F

*The figures given in this table are average values obtained in accordance with accepted test methods.

STANDARD SIZES AND THICKNESSES

TYPE	THICKNESS, inches	DIMENSIONS, inches	BOARD FEET/CARTON
A	1, 1½, 2	30 x 48 & 30 x 60	140 150
B	½, 1, 1½, 2	30 x 48 & 30 x 60	140 160

AVAILABLE FACINGS

FSK Reinforced Foil & Paper
A layer of aluminum foil laminated to a fire-resistant Kraft paper with J-M glass fiber reinforcement between the laminates.

EAF .0025 Embossed Aluminum Foil

VS A reinforced Kraft paper & asphalt lamination

›ating A special neoprene, black in color, meeting the National Board of Fire Underwriters' 90A Standards is available on Microtuf "B" only

THERMAL CONDUCTIVITY

MEAN TEMPERATURE, 75F

Type A (1.6 pcf)	.25
Type B (3.0 pcf)	.23

CONDUCTIVITY: BTU IN. PER SQ FT PER F PER HR

ET-000070