TACKABLE **Subsurface**

ACCUTRACK Stretched Fabric Panels, Baffles, Tackboards, and Upholstered Wall Systems utilize Micore[®] mineral fiberboard as a subsurface for tackable and impact resistant panels.

Micore[®] is dimensionally stable, its inorganic mineral fibers resist moisture to prevent expansion and warping. With a density of 23 lbs. Per cubic foot, Micore[®] provides excellent durability and hold down for tacks and push pins.

MICODE® MINEDAL EIRED ROADD

PHYSICAL PROPERTIES											
Meets Class A Surface Burning Characteristics Per ASTM E 84		Sizes Thickness: ¹ ⁄ _{2"} and ³ ⁄ _{4"}									
Flame Spread 15		Tolerances: thickness $\pm \frac{1}{64}$ " width and length (per ft) $\pm \frac{1}{64}$ "									
Smoke Developed 5 (Based on ³ / ₄ thickness)			Finish: Prime Coated one side								
Density (range)	22-24 lb./Ft. ³	Underwriters Laboratories Inc. Classified surface burning characteristic (File No. MH 12064), recognized									
Weight (range)	750-800 lbs./Msf	component for category of miscellaneous heating and									
Modulus of Rupture	300-400 lb./ln. ²	cooling appliance accessories (DFCV2).									
Modulus of Elasticity	40,000-50,000 lb./ln. ²	PERFORATED MICORE [®] Acoustical Performance ¹									
Tensile Strength Parallel to Surface	150-175 lb./ln. ²	Product 125			250	quency - 500	1000	2000	4000	NRC	
Tensile Strength Perpendicular to Surface	18-21 lb./ln. ²	CV-230 ¾- A		0.14	0.12 0.18	0.3 0.31	0.35 0.36	0.32 0.41	0.46 0.46	0.25 0.3	
Hardness (Janka Ball)	56 lbs.	¹ Tests performed by Riverbank Acoustical Laboratories in accordance with ASTM C 423-81 and E 795. Based on micro perforated product only.									
Hygrometric Expansion From 50% to 90% R.H.	0.1%										
Thermal Conductivity k-Factor C Factor	0.43 1.15										

