

SPECIFICATIONS

Guilford Banners

Acoustical & Tackable Surfaces, Inc. - Guilford banners shall be seamless except for vertical edges and top edge as fabric widths permit. Seams will be centered on edges. Banner core will be of nominal 2" thick fibrous glass with a nominal density of 3 lb. per cubic foot. Attachment will be by means of specified chain, wire or other secured to grommets on top fabric edge of banner. Grommets will be brass and will be secured through a flange of fabric at the top edge. Top edge will be reinforced with a structural stainless steel rod. All material will have fire hazard classification of Class A per ASTM E-84. Banners will have minimum NRC=.85 per square foot of each exposed surface per ASTM C- 423-84 (1.65 Sabins per square foot of banner).