

DESCRIPTION A reticulated, fully "open pore" flexible, ester type of polyurethane foam.

TYPICAL APPLICATIONS Filtration, acoustic control, electronic system protection and other uses where a minimum restriction to air flow is required.

<u>PHYSICAL PROPERTIES</u>	<u>TYPICAL VALUES</u>	<u>TEST METHODS</u>
Density, (lbs/ft <sup>3</sup> )	1.9	ASTM D-3574
Compression Force Deflection @ 25% (lbs/ft <sup>2</sup> )	0.5	ASTM D-3574
Tensile Strength, psi	30.0 min	ASTM D-3574
Tear Resistance (lbx/in)	4.0 min	ASTM D-3574
Ultimate Elongation (%)	200 min	ASTM D-3574
Clickability	Good to Excellent	
Pores per Inch	50	Visual

The data and information above represents typical values that are generally accepted throughout the industry and appear in manufacturer's literature. Actual physical properties may vary by manufacturing lot. These values do not constitute a guarantee of performance, actual or implied. The suitability of this product may be application specific and should be determined prior to being specified.

For more information, contact pinta foamtec, inc. at (800)438-0678.