

DESCRIPTION	An open cell, 2# density, fire retardant polyether polyurethane foam, available in charcoal.	
TYPICAL APPLICATIONS	Cushioning, packaging, padding and shock absorbing. This foam has good resilience, ages well, is easy to fabricate and is very breathable.	
<u>PHYSICAL PROPERTIES</u>	<u>TYPICAL VALUES</u>	<u>TEST METHODS</u>
Density, PCF	1.6 – 2.05	
Compression force deflection @ 25% deflection	.30	ASTM D-3574
Tensile Strength, psi	10	ASTM D-3574
Elongation, %	135	ASTM D-3574
Tear Strength, #/in	1.0	ASTM D-3574
Compression Set, % loss 90% R.H., 22 HRS @ 158°F	10, max	ASTM D-3574
Fire Retardancy	PASS	UL94HF-1 MVSS 302

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.