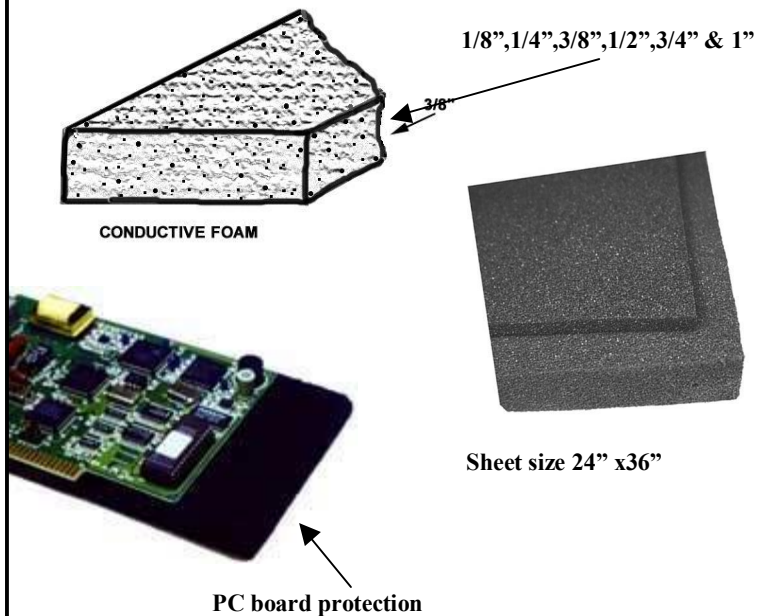


Botron conductive foam is used to protect static sensitive devices in a variety of manufacturing applications. The use of High Density (B1300) series foam for the static safe storage of IC chips, printed circuit boards or any static sensitive electronic devices and lead insertion. Low Density (B1200) series conductive foam is used in the physical protection on the same IC chip, printed circuit boards and any static sensitive devices that would need cushioning or physical protection at the same time. **Disclaimer.** All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.



PROPERTIES	SPECIFICATIONS	
Corrosion Resistance	Meets Mil-Std 883-B	Method 1004.2
Density	2.75lb/cu ft.	
Tensile Strength	20 psi min	
Construction	Polyurethane open cell	
Thickness	1/8", 1/4", 3/8", 1/2", 3/4" & 1"	
Colors	Black	
Elongation	150%	
Sheet Size	24"x36".	Inches
Heat Resistance	Stable 2500F	
Military Spec:	Mil-B-82646	Meets
Electrical's		
Surface Resistivity:	102-105	ASTM-D257
Volume Resistivity:	102-105	ASTM-D257
Charge Decay:	<0.05 seconds	Fed Std 101 Method 4046
Military Spec:	Mil-B-82646	Meets

**RELATED PRODUCTS**

- |                               |                                |
|-------------------------------|--------------------------------|
| <b>B1208</b> Low Density 1/8" | <b>B1308</b> High Density 1/8" |
| <b>B1204</b> Low Density 1/4" | <b>B1304</b> High Density 1/4" |
| <b>B1238</b> Low Density 3/8" | <b>B1338</b> High Density 3/8" |
| <b>B1205</b> Low Density 1/2" | <b>B1305</b> High Density 1/2" |
| <b>B1201</b> Low Density 1"   | <b>B1301</b> High Density 1"   |
| <b>B1404</b> Cross link 1/4"  | <b>B1408</b> Cross link 1/8"   |

Use High density foam for storage of IC chips.  
Use Low density foam for physical protection.

**Lean Stream, LLC**  
2153 O'Toole Avenue, Suite G  
San Jose, CA, 95131  
Phone: **408-894-9400**  
Fax: 408-954-9989  
Email: [info@lean-stream.com](mailto:info@lean-stream.com) / [www.lean-stream.com](http://www.lean-stream.com)

**HIGH DENSITY CONDUCTIVE FOAM**