

SOUND TECHNOLOGY**QUALITY DEPT:****Listed are the physical properties of the foam shipped:****FON: 455797****RunNumber: 21509****CON: 23567****JDE Number:****Foam Type: 2.0CUSTUL**

<u>Characteristics</u>	<u>Results</u>	<u>Specification</u>
Date Pored:	<u>3/21/2006</u>	
Color:	<u>CHARCOAL</u>	
Pore Size:	<u>65</u>	60-80ppi
Density:	<u>1.85</u>	1.80 - 2.20 lbs/ft3
Tensile Strength:	<u>22.4</u>	15 psi min
Elongation:	<u>245</u>	175% min
Tear Strength:	<u>2.6</u>	2.0 lbs/in min
25%R CLD:	<u>0.49</u>	0.40 psi min
65%R CLD:	<u>0.86</u>	0.70 psi. min.
50% Compression Set:	<u>4.7</u>	10% max
MVSS 302:	<u>PASS</u>	PASS
UL94:	<u>PASS</u>	PASS

TESTED TO ASTM-D3574-01 STANDARDS. MEETS SPEC. MIL-PRF-26514, TYPE I, CLASS 2 GRADE C, IRMS 0012-02, WSK-M2D417A; QMFZ2.E54702; 5PTMJTO1 CLASS 1 for general use.

Country Of Origin: United States Of America