



BSJN400 Typical OleTex Foam Properties

Standard Test	ASTM D-3575	BSJN400
Density, lb/cu ft	Suffix W	4.0
Tensile Strength, PSI	Suffix T	100
Elongation, %	Suffix T	200
Tear Resistance	Suffix G	22.0
Compression Strength, psi	Suffix D	
25% Deflection		20.0
50% Deflection		32.0
Thermal Stability, % Change (24 hours @ 158° F)	Suffix S	< 5
Compression Creek	AA59136 Type IV	< 2

Properties are averages of machine and cross direction

For updates to this document please refer to our website.

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 ISO 9001:2000 OR ISO/TS 16949:2002 CERTIFIED