



SUBMITTAL SHEET (effective 06/13/07)

**CAJN400 Typical OleTex Foam Properties**

Standard Test	ASTM D 3575	CAJN400
Density (lb/cu ft)	Suffix W	4.0
Tensile Strength (psi)	Suffix T	89
Elongation (%)	Suffix T	330
Tear Resistance	Suffix G	22
Compressive Strength (psi)	Suffix D	
10% Deflection		2.8
25% Deflection		5.7
40% Deflection		9.9
50% Deflection		14.4
Compression Set (%)	Suffix B	16
Thermal Stability (% change) (24 Hours @ 158°F)	Suffix S	< 1.5
Water Absorption Lb/sq ft (skived)	Suffix L	< 0.07
Flammability	FMVSS302	Pass
Working Temperature Range		-65° to 210° F

Properties are averages of machine and cross direction

Series includes: CKJN/CKJV/CKJW

For updates to this document please refer to our website.

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