



ALM Custom Resins Polymeric Resources

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NYLENE ® 132 CB

**Nylene 132 CB is a low viscosity nylon 6/6 molding resin.
(Cube blend of 2 types pellets compounded lube
concentrate in production will run a good natural)**

Preliminary Properties

<u>PROPERTY</u>		<u>METHOD</u>	<u>VALUE</u>
Specific Gravity		D 792	1.14
Melting Point	°F (°C)	D3418	501 (260)
Tensile Strength	psi (MPa)	D 638	11,500 (79)
Elongation at Break	(%)	D 638	21
Tensile Modulus	psi (MPa)	D 638	451,000 (3,100)
Flexural Modulus	psi (MPa)	D 790	388,000 (2,680)
Izod Impact at 23° C	ftlb/in (J/m)	D 256	0.8 (43)

Testing conducted on dry-as-molded specimens at 73°F

The data listed fall within the normal range of product properties and are believed to be accurate. They are not intended as a representation of fact or warranty of any kind. Custom Resins Group does not guarantee the feasibility of its products for any particular type of use or process and assumes no such liability. Reissued: 24 October 2001