

## Chase Plastics CP Pryme® NN133GL (COND, 50% RH) Nylon 66, 33% Glass Fiber Reinforced, Internally Lubricated

Category : Polymer , Thermoplastic , Nylon , Nylon 66 , Nylon 66, 30% Glass Fiber Filled

**Material Notes:**

Information provided by Chase Plastics.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Chase-Plastics-CP-Pryme-NN133GL-COND-50-RH-Nylon-66-33-Glass-Fiber-Reinforced-Internally-Lubricated.php](http://www.lookpolymers.com/polymer_Chase-Plastics-CP-Pryme-NN133GL-COND-50-RH-Nylon-66-33-Glass-Fiber-Reinforced-Internally-Lubricated.php)

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	123 MPa	17900 psi	ASTM D638
Flexural Strength	194 MPa	28100 psi	ASTM D790
Flexural Modulus	6.10 GPa	885 ksi	ASTM D790
Izod Impact, Notched	1.87 J/cm	3.50 ft-lb/in	ASTM D256

Thermal Properties	Metric	English	Comments
Deflection Temperature at 0.46 MPa (66 psi)	260 °C	500 °F	ASTM D648
Deflection Temperature at 1.8 MPa (264 psi)	246 °C	475 °F	ASTM D648

### Contact Songhan Plastic Technology Co.,Ltd.

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