

Nylene® 7250 C HS , 50% Glass Fiber/Ceramic Reinforced, Low Warp, High Stiffness Specialty Nylon

Category : Polymer , Thermoplastic , Nylon

Material Notes:

Description: Nylene® 7250 C HS is a 50% glass fiber/ceramic reinforced, low warp, high stiffness specialty nylon. Information provided by Custom Resins. ALM, Nylene Canada, and Custom Resins are all operating companies of Polymeric Resources Corporation.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Nylene-7250-C-HS-50-Glass-FiberCeramic-Reinforced-Low-Warp-High-Stiffness-Specialty-Nylon.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.59 g/cc	1.59 g/cc	ASTM D792

Mechanical Properties	Metric	English	Comments
Tensile Strength, Ultimate	124 MPa	18000 psi	ASTM D638
Flexural Modulus	10.3 GPa	1500 ksi	ASTM D790
Izod Impact, Notched	0.694 J/cm	1.30 ft-lb/in	ASTM D256

Thermal Properties	Metric	English	Comments
Melting Point	216 °C	420 °F	ASTM D3418

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China