

Ascend Performance Materials Vydyn® 64C-R Nylon 66, Conditioned

Category : Polymer , Thermoplastic , Nylon , Nylon 66 , Nylon 66, Extruded

Material Notes:

Vydyn® 64C-R is a medium-viscosity PA66 resin suitable for injection-molding, extrusion and compounding applications. It is available in natural color only. Vydyn 64C-R resin offers high strength, rigidity and toughness over a broad range of demanding applications and good fluid resistance to a wide variety of chemicals, solvents and oils. Typical Applications/End Uses: Typical uses include packaging films, monofilaments, bristles, rods, tubing and sheet. Availability: Asia Pacific Europe North America Features: General Purpose Gasoline Resistance Good Chemical Resistance Good Melt Strength Good Toughness High Rigidity High Strength Medium Viscosity Oil Resistant Solvent Resistant Uses: Cast Film Film Food Packaging Industrial Applications Monofilaments Rods Sheet Tubing Appearance: Natural Color Forms: Pellets Processing Method: Injection Molding and Extrusion Information provided by Ascend Performance Materials.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Ascend-Performance-Materials-Vydyn-64C-R-Nylon-66-Conditioned.php

Physical Properties	Metric	English	Comments
Density	1.14 g/cc	0.0412 lb/in³	ISO 1183
Water Absorption	8.5 %	8.5 %	ISO 62
	@Time 86400 sec	@Time 24.0 hour	
Moisture Absorption at Equilibrium	2.5 %	2.5 %	50% RH; ISO 62

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