

Solvay TECHNYLÂ® A 221 Natural FA PA66, Conditioned

Category : Polymer , Thermoplastic , Nylon , Nylon 66

Material Notes:

Description: Product in development. Unreinforced polyamide 66, medium viscosity, for injection molding, with a special crystallizing agent, for fast cycles. Suitable for food contact applications Available in: Europe and North America Product Applications: TECHNYLÂ® A 221 NATURAL FA offers a good combination between primary properties of the unreinforced polyamide 66 and processing properties leading to increased productivity. These performances are associated with excellent dimensional stability and good rigidity of molded parts. This grade is used in a wide variety of industries: Automotive: connectors, Electrical: connectors, rotary switches and Consumer goods: lighters, aerosol valves. This product is available in natural. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-TECHNYL-A-221-Natural-FA-PA66-Conditioned.php

Physical Properties	Metric	English	Comments
Density	1.14 g/cc	0.0412 lb/in ³	ISO 1183/A

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.20 %	<= 0.20 %	

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