

Solvay TECHNYL[®] A 238 V13 PA66, 13% glass fiber, Conditioned

Category : Polymer , Thermoplastic , Nylon , Nylon 66 , Nylon 66, 10% Glass Fiber Filled

Material Notes:

Description: Polyamide 66, reinforced with 13% of glass fiber, heat stabilized, with improved impact resistance, for injection molding. Available in: Europe, Latin America and North America. Product Applications: In addition to primary polyamide properties, TECHNYL[®] A 238 V13 offers a very good rigidity/impact resistance compromise, at high temperatures. This grade is used for under bonnet automotive parts, such as: various covers and fasteners. 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-238-V13-PA66-13-glass-fiber-Conditioned.php

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	60.0 MPa	8700 psi	ISO 527 type 1 A
Elongation at Yield	8.0 %	8.0 %	ISO 527 type 1 A
Tensile Modulus	36.5 GPa	5290 ksi	ISO 527 Type 1A
Izod Impact, Notched (ISO)	10.0 kJ/m ²	4.76 ft-lb/in ²	ISO 180/1eA
Charpy Impact Unnotched	6.00 J/cm ²	28.6 ft-lb/in ²	ISO 179/1eU
Charpy Impact, Notched	0.800 J/cm ²	3.81 ft-lb/in ²	ISO 179/1eA

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

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