

## Solvay TECHNYL<sup>®</sup> A 218W V15 PA66, 15% glass fiber, Conditioned

Category : Polymer , Thermoplastic , Nylon , Nylon 66 , Nylon 66, 20% Glass Fiber Filled

### Material Notes:

Description: Polyamide 66, reinforced with 15% of glass fiber, for injection molding, heat stabilized, with improved hydrolysis resistance. Available in: North America Product Applications: TECHNYL <sup>®</sup> A 218W V15 is used in all sectors of industry, offering an excellent combination of thermal and mechanical properties. This grade is recommended for the production of mechanical components in permanent or intermittent contact with hot water: e.g. electro-magnetic 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-218W-V15-PA66-15-glass-fiber-Conditioned.php](http://www.lookpolymers.com/polymer_Solvay-TECHNYL-A-218W-V15-PA66-15-glass-fiber-Conditioned.php)

Physical Properties	Metric	English	Comments
Density	1.24 g/cc	0.0448 lb/in <sup>3</sup>	ISO 1183/A

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

## Contact Songhan Plastic Technology Co.,Ltd.

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