

**Solvay TECHNYLSTAR S 216L2 V30 PA6, 30% glass filled, Conditioned**

Category : Polymer , Thermoplastic , Nylon , Nylon 6 , Nylon 6, 30% Glass Fiber Filled

Material Notes:

Description: TECHNYLSTAR polyamide reinforced with 30% GF, UV stabilized, for Injection molding. Available in: Europe and North AmericaProduct Applications: TECHNYLSTAR TM S 216L2 V30 BLACK is characterized by general good mechanical properties and high impact resistance in external environment. It is particularly suitable for automotive external parts requiring UV resistance, like door handles, windshield frames, etc. This product is available in black.Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:  
[http://www.lookpolymers.com/polymer\\_Solvay-TECHNYLSTAR-S-216L2-V30-PA6-30-glass-filled-Conditioned.php](http://www.lookpolymers.com/polymer_Solvay-TECHNYLSTAR-S-216L2-V30-PA6-30-glass-filled-Conditioned.php)

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.15 %	<= 0.15 %	

**Contact Songhan Plastic Technology Co.,Ltd.**

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