

Solvay TECHNYL[®] A 208KBK-10N-L PA66, Conditioned

Category : Polymer , Thermoplastic , Nylon , Nylon 66

Material Notes:

Description: Polyamide 66, highly UV-resistance, toughness modified for injection molding. Available in: Asia Pacific
Product Applications: TECHNYL A 208K BK 10N-L is used in all sectors of industry, offering on excellent UV resistance, toughness, well balanced mechanical property etc. This grade is used for cable-tie, fastener. This product is available in Black color. 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-208KBK-10N-L-PA66-Conditioned.php

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

Electrical Properties	Metric	English	Comments
Dielectric Constant	3.2	3.2	IEC 60250
Dissipation Factor	0.080	0.080	IEC 60250

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

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