

DSM Stanyl® TE263F6 (COND) Nylon 46 30% Glass Reinforced, Heat Stabilized, Impact Modified (North America)

Category : Polymer , Thermoplastic , Nylon , Nylon 46 , Nylon 46, Glass Fiber Reinforced

Material Notes:

Information provided by DSM Engineering Plastics.

Order this product through the following link:

http://www.lookpolymers.com/polymer_DSM-Stanyl-TE263F6-COND-Nylon-46-30-Glass-Reinforced-Heat-Stabilized-Impact-Modified-North-America.php

Physical Properties	Metric	English	Comments
Density	1.31 g/cc	0.0473 lb/in ³	(DAM); ISO 1183

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	85.0 MPa	12300 psi	ISO 527-1/-2
Elongation at Break	10 %	10 %	ISO 527-1/-2
Flexural Modulus	3.20 GPa	464 ksi	ISO 178

Thermal Properties	Metric	English	Comments
Melting Point	295 °C	563 °F	(DAM); ISO 11357-1/-3

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