

DuPont Performance Polymers Zytel® FE270046 BK267 Nylon 66 (Unverified Data**)

Category : Polymer , Thermoplastic , Nylon , Nylon 66

Material Notes:

30% Glass Reinforced Polyamide 66 + Polyamide 6T/XTInformation provided by DuPont Performance Polymers

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Performance-Polymers-Zytel-FE270046-BK267-Nylon-66-nbspUnverified-Data.php

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	100 MPa	14500 psi	50%RH; ISO 527-1/-2
	140 MPa	20300 psi	DAM; ISO 527-1/-2
Elongation at Break	3.1 %	3.1 %	DAM; ISO 527-1/-2
	4.5 %	4.5 %	50%RH; ISO 527-1/-2
Tensile Modulus	6.00 GPa	870 ksi	50%RH; ISO 527-1/-2
	7.50 GPa	1090 ksi	DAM; ISO 527-1/-2

Thermal Properties	Metric	English	Comments
Melting Point	259 °C	498 °F	DAM; 10°C/min; ISO 11357-1/-3

Descriptive Properties	Value	Comments
Delivery Form	Pellets	
Regional Availability	Europe	
	Near East/Africa	

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