

Shakespeare WonderThread® M-7 diameter 0.003" Polyester Industrial Sewing Thread

Category : Polymer , Thermoplastic , Polyester, TP

Material Notes:

Applications: Specialty industrial sewing applications demanding polyester for: 1) Certifications that sewn goods are 100% polyester
Chemical Resistance-polyester withstands low Ph, acidic environments, bleaches, better than nylon UV Resistance- significantly superior to nylon 2)Moisture Regain- low moisture regain improves dimensional stabilityInformation provided by Shakespeare Company.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Shakespeare-WonderThread-M-7-diameter-0003-Polyester-Industrial-Sewing-Thread.php

Physical Properties	Metric	English	Comments
Fiber Count	66.7 dtex	60.0 denier	

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	585 MPa	84900 psi	0.6 lb. load and 0.003 in. diameter
Elongation at Yield	25 %	25 %	at 1.75 G/D
Tenacity	0.397 N/tex	4.50 g/denier	0.6 lb. load

Thermal Properties	Metric	English	Comments
Shrinkage	4.50 % @Temperature 177 Å°C, Time 601 sec	4.50 % @Temperature 350 Å°F, Time 0.167 hour	

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