

UBE 5033T Nylon 6/66 Monofilament (Drawing Ratio=5.5)

Category : Polymer , Thermoplastic , Nylon , Nylon 6/66

Material Notes:

Specialties: High viscosity Nylon 6/66 Copolymer, High transparent and tenacity, Higher drawing ratio can be achieved for superior line strength
Applications: Small-medium size sport fishing line
Information provided by UBE.

Order this product through the following link:

http://www.lookpolymers.com/polymer_UBE-5033T-Nylon-666-Monofilament-Drawing-Ratio55.php

Physical Properties	Metric	English	Comments
Fiber Count	1490 dtex	1340 denier	

Mechanical Properties	Metric	English	Comments
Elongation at Break	30 %	30 %	Knot Elongation
	31 %	31 %	Line Elongation
Tenacity	0.653 N/tex	7.40 g/denier	Knot Strength
	0.724 N/tex	8.20 g/denier	Line Strength
	1.59 N/tex	18.0 g/denier	Tensile Modulus

Thermal Properties	Metric	English	Comments
Shrinkage	25 %	25 %	

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	transparent; thickness not quantified

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