

## UBE 7034T Nylon 6/12 Monofilament (Drawing Ratio=6.5, Diameter 0.4 mm)

Category : Polymer , Thermoplastic , Nylon , Nylon 612

### Material Notes:

Specialties: High viscosity Nylon 6/12 Copolymer, High stretch-ability results higher line strength than 50 series, Lower moisture absorption keeps superior physical property even in the water Applications: Small- large size sport fishing line and long line (branch line), Appearance of filament is said to be "brilliant crystal tone" and reputed in the branch line application Information provided by UBE.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_UBE-7034T-Nylon-612-Monofilament-Drawing-Ratio65-Diameter-04-mm.php](http://www.lookpolymers.com/polymer_UBE-7034T-Nylon-612-Monofilament-Drawing-Ratio65-Diameter-04-mm.php)

Physical Properties	Metric	English	Comments
Fiber Count	1530 dtex	1380 denier	

Mechanical Properties	Metric	English	Comments
Elongation at Break	23 %	23 %	Knot Elongation
	24 %	24 %	Line Elongation
Tenacity	0.680 N/tex	7.70 g/denier	Knot Strength
	0.865 N/tex	9.80 g/denier	Line Strength
	2.21 N/tex	25.0 g/denier	Tensile Modulus

Thermal Properties	Metric	English	Comments
Shrinkage	23 %	23 %	

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