

UBE Nylon 5033 TX7

Polyamide 66/6 Copolymer

UBE Engineering Plastics, S.A.

Message:

UBE NYLON 5033 TX7 is a high viscosity Polyamide 6/6.6 copolymer especially for monofilament application, both for small and large diameter size. The material allows high drawing ratios resulting in superior line strength. The material is suitable for small and medium sized fishing line.

General Information			
Features	High strength		
	Workability, good		
	Definition, high		
	Viscosity, High		
Uses	monofilament		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Density	1.14	g/cm ³	ISO 1183
Thermal	Nominal Value	Unit	Test Method
Melting Temperature (DSC)	196	°C	ISO 3146
Additional Information			

The value listed as Melting Temperature, ISO 3146, was tested in accordance with ISO 11357. Relative Viscosity, JIS K6810, 96% H₂SO₄, conc. 1.0 g/100 ml: 4.05 Extractable Content, JIS K6810: <1.0 wt% Molecular Ratio, PA6/PA6.6: 85/15

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