

Ultramid® 7523-2AM BK ND3007 (Cond) Polyamide 66

Product Description

Ultramid 7523-2AM BK ND3007 is an impact modified, 33% glass reinforced, heat stabilized injection molding PA6/6.

General

Material Status	• Commercial: Active
Availability	• North America
Filler / Reinforcement	• Glass Fiber Reinforcement, 33% Filler by Weight
Additive	• Heat Stabilizer • Impact Modifier
Features	• Heat Stabilized • Impact Modified
RoHS Compliance	• RoHS Compliant
Appearance	• Black
Forms	• Pellets
Processing Method	• Injection Molding

Mechanical	Nominal Value	Unit	Test Method
Tensile modulus	8250	MPa	ISO 527-2 ²
Tensile Stress (Break)	132	MPa	ISO 527-2 ²
Tensile Strain (Break)	5.0	%	ISO 527-2 ²
Flexural Modulus (23°C)	6850	MPa	ISO 178

Impact	Nominal Value	Unit	Test Method
Charpy notched impact strength (23°C)	24.0	kJ/m ²	ISO 179/1eA ²

Notes

¹ Typical properties: these are not to be construed as specifications.

² Tested in accordance with ISO 10350. 23°C/50%r.h. unless otherwise noted.

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