

TEREZ PA/PP 7200/1

Polyamide 6 + PP
TER HELL PLASTIC GMBH

Message:
High viscosity, impact resistant modiflicated blend with good mechanical properties.
Suitable for high impact stress at low water absorption.

General Information			
Additive	Impact Modifier		
Features	High Impact Resistance		
	High Viscosity		
	Impact Modified		
	Low to No Water Absorption		
Physical	Nominal Value	Unit	Test Method
Density	1.04	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	2.0	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Tensile Modulus	1900	MPa	ISO 527-2
Impact	Nominal Value	Unit	Test Method
Charpy Notched Impact Strength (23°C)	14	kJ/m ²	ISO 179/1eA
Charpy Unnotched Impact Strength (23°C)	No Break		ISO 179/1eU
Thermal	Nominal Value	Unit	Test Method
Heat Deflection Temperature			
0.45 MPa, Unannealed	160	°C	ISO 75-2/B
1.8 MPa, Unannealed	80.0	°C	ISO 75-2/A

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