BSR ™ T3034

Polypropylene Homolymer

BinhSon Refining & Petrochemical Co.,Ltd

General			
Materrial Status	. Comercial: Active		
Availability	. Asia Pacific		
Features	. Goods Stiffness	. High Rigidity	. Homolymer
Uses	. Carpet Backing	. Monofilaments	
	. High Tenacity Flat Yarn	. Rope	
Forms	. Pellets		
Processing Method	. Extrusion		

Physical	Nominal Value Unit	Test Method
Density	0.91 g/cm^3	ASTM D1238
Melt Mass-Flow Rate (MFR) (230^{0}C/2.16kg)	3.4 g/10min	ASTM D1238
Hardness	**Nominal Value Unit**	**Test Method**
Rockwell Hardness (R-Scale)	95	ASTM D785
Mechanical	**Nominal Value Unit**	**Test Method**
Tensile Strength Yield	38 MPa	ASTM D638
Flexural Modulus	1150 MPa	ASTM D790
Impact	**Nominal Value Unit**	**Test Method**
Notched Izod Impact (23^{0}C)	45 J/m	ASTM D256
Thermal	**Nominal Value Unit**	**Test Method**
Deflection Temperature under load 0.45 Mpa	110 ^{0}C	ASTM D1525
Viscat softening point 66psi	155 ^{0}C	ASTM D648

Notes

[1] Typical properties: these are not to be contruced as specifications.

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