

Total Finaprene® 602 Thermoplastic Elastomer (discontinued **)

Category : Polymer , Thermoplastic , Polystyrene (PS)

Material Notes:

Finaprene® 602 is a thermoplastic elastomer type radial styrene-butadiene block copolymer (SBS). Thanks to its broad molecular weight distribution, Finaprene® 602 provides good fluidity properties to the compound while keeping good mechanical properties. Application Thanks to its very high crumb porosity Finaprene® 602 is designed for the adhesive and compounding industry. Information provided by Total Petrochemicals. Total Petrochemicals includes former Fina and Atofina plastics product lines.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Total-Finaprene-602-Thermoplastic-Elastomer-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	0.960 g/cc	0.0347 lb/in ³	Finaprene 2602 Method
Melt Index of Compound	8.5 g/10 min	8.5 g/10 min	MFI 5kg/200°C; Finaprene 1006 Method

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	36	36	Finaprene 1505 Method
Tensile Strength at Break	20.0 MPa	2900 psi	ASTM D638
Elongation at Break	800 %	800 %	ASTM D638

Chemical Properties	Metric	English	Comments
Styrene Content	40 %	40 %	Finaprene 1004 Method
Butadiene Content	60 %	60 %	Finaprene 1004 Method

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