

Kraton® D2122 DO (SBS) Compound

Category: Polymer, Thermoplastic, Styrene-Butadiene, Styrene/Butadiene/Styrene (SBS)

Material Notes:

Description: Kraton D2122 DO-N is an easy processing, 50 Shore A hardness material designed for film applications. It is supplied from North America in they physical form identified: Kraton D2122 DO-N - supplied as a natural pelletRegion: North America, Europe, Asia Pacific, Japan, and South AmericaApplications: Adhesives, Sealant and Coatings; Bitumen Modification; Compounding and Personal Hygiene; Footwear; and Impact ModificationInformation provided by Kraton®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kraton-D2122-DO-SBS-Compound.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.930 g/cc	0.930 g/cc	ASTM D792
Melt Flow	22 - 34 g/10 min	22 - 34 g/10 min	ASTM D1238
	@Load 5.00 kg, Temperature 200 °C	@Load 11.0 lb, Temperature 392 °F	

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	45 - 55	45 - 55	Tested on injection molded plaque (200°C); BAM 1003
Tensile Strength	11.03 MPa	1600 psi	ASTM D412
Elongation at Break	1500 %	1500 %	ASTM D412

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