

Kraton® G1701 E (SEP) Linear Diblock Copolymer

Category: Polymer, Thermoplastic, Elastomer, TPE

Material Notes:

Description: Kraton G1701 E is a clear linear diblock copolymer based on styrene and ethylene/propylene, S-E/P, with bound styrene of 35% mass. It is supplied from Europe in the product form identified: Kraton G1701 EU - supplied as an undusted fluffy crumbRegion: Asia Pacific, Europe, Japan, North America, and South AmericaUses: Kraton G1701 E is used in formulating adhesives and coatings, as base material for compound formulations, as a modifier of thermoplastics and as base material for oil gel applications. The inherent stability of the mid block suggests the use of this grade in applications that must withstand weathering and high processing temperatures. Applications: Adhesives, Sealant and Coatings; Compounding and Personal Hygiene; Packaging and Polymod; and Personal CareInformation provided by Kraton®

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kraton-G1701-E-SEP-Linear-Diblock-Copolymer.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.910 g/cc	0.910 g/cc	ISO 2781
Volatiles	<= 0.50 %	<= 0.50 %	KM 04

Descriptive Properties	Value	Comments
Content	Antioxidant	>0.03%, KM 08
	Polystyrene	33.2-36.6%, KM 03

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