

Polimeri Europa Intene® 60 AF Butadiene Rubber

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Styrene Butadiene Rubber

Material Notes:

Intene® 60 AF is a solution polymerized low cis polybutadiene produced using an alkyl lithium catalyst. A TNPP/BHT free, food contact approved, non-staining antioxidant is added during the production process. Key Features: Low cis BR is the polybutadiene of choice to produce high impact Polystyrene (HIPS). Intene® 60 AF is particularly suited to applications where environmental stress cracking properties and/or improved impact strength are required. Main Applications: Impact improver to be used in polystyrene and ABS manufacturing. Information provided by Polimeri Europa.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Polimeri-Europa-Intene-60-AF-Butadiene-Rubber.php

Physical Properties	Metric	English	Comments
Volatiles	<= 0.75 %	<= 0.75 %	ASTM D5668
Viscosity	250 cP @Temperature 25.0 °C	250 cP @Temperature 77.0 °F	of Solution, 5% wt/wt in Styrene
Ash	<= 0.050 %	<= 0.050 %	ASTM D5667

Descriptive Properties	Value	Comments
Apha Color	5	ASTM D1209
Cis - 1:4 Content, min	0.38	Internal Method
Gel Rating, max	5	Internal Method

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