

Polimeri Europa Europrene® NEOCIS BR 40 Butadiene Rubber

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

Material Notes:

Europrene® Neocis BR 40 is a solution high cis polybutadiene polymer produced with an organometallic neodymium catalyst. A non-staining antioxidant is added during the production process. Key Features: Europrene® Neocis BR 40 is an elastomer characterized by an excellent resistance to abrasion, high resilience/rebound, good resistance to fatigue cracking and crack growth. Its extremely low glass transition temperature provides enhanced low temperature performance compared to other general purpose rubbers. Main Applications: Tire tread and sidewall, camelback, conveyor belts, technical goods, hoses, golf balls. Information provided by Polimeri Europa.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Polimeri-Europa-Europrene-NEOCIS-BR-40-Butadiene-Rubber.php

Physical Properties	Metric	English	Comments
Volatiles	<= 0.75 %	<= 0.75 %	ASTM D5668
Mooney Viscosity	43 @Temperature 100 °C	43 @Temperature 212 °F	ASTM D1646
Ash	<= 0.50 %	<= 0.50 %	ASTM D5667

Descriptive Properties	Value	Comments
Cis - 1:4 Content, min	0.97	Internal Method

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