

UBE UBEPOL BR230 Non-Oil Extended Synthetic Rubber (Raw Polymer)

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

Material Notes:

Description: UBEPOL BR is UBE's line of polybutadiene rubber products. Microstructure: cis: 97.8trans: 1.1vinyl: 1.1 Information provided by UBE.

Order this product through the following link:

http://www.lookpolymers.com/polymer_UBE-UBEPOL-BR230-Non-Oil-Extended-Synthetic-Rubber-Raw-Polymer.php

Physical Properties	Metric	English	Comments
Viscosity	117 cP @Temperature 25.0 °C	117 cP @Temperature 77.0 °F	Solution Viscosity in 5 wt.% Toluene; UBE Method
Viscosity Measurement	2.3 @Temperature 30.0 °C	2.3 @Temperature 86.0 °F	Intrinsic Viscosity in Toluene; UBE Method
Mooney Viscosity	38 @Temperature 100 °C	38 @Temperature 212 °F	ML1+4; ASTM D1646
Molecular Weight	630000 g/mol	630000 g/mol	No units specified (Number Average Molecular Weight (10^4) = 16); UBE Method

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