

Polimeri Europa Intex® 132 Styrene - Butadiene Copolymer

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

Material Notes:

Intex® 132 is an aqueous anionic dispersion of a styrene-butadiene copolymer with high solid content obtained by emulsion polymerization using fatty acid soap as emulsifier. It does not contain any antioxidant. Key Features: The vulcanized latex shows excellent mechanical properties. Intex® 132 can be blended with natural latex. Main Applications: Intex® 132 is mainly used for soft foam applications, adhesives and bitumen modification. Information provided by Polimeri Europa.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Polimeri-Europa-Intex-132-Styrene-Butadiene-Copolymer.php

Physical Properties	Metric	English	Comments
Solids Content	66 %	66 %	Total; ISO 124
pH	10.3	10.3	ISO 976
Brookfield Viscosity	1000 cP	1000 cP	60 rpm; ISO 1652

Chemical Properties	Metric	English	Comments
Styrene Content	25 %	25 %	Bound; Internal method

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