

Total Finaprene® 503 Styrene-Butadiene TPE Copolymer (discontinued **)

Category : Polymer , Thermoplastic , Elastomer, TPE , Styrenic TPE , Styrene-Butadiene

Material Notes:

Styrene-Butadiene Copolymer Description: Finaprene® 503 is a thermoplastic elastomer type linear butadiene-butadiene block copolymer (SBS). Thanks to its high styrene content, Finaprene® 503 provides excellent cohesive and elastic properties to the modified road binder.

Applications: Thanks to its high styrene content Finaprene® 503 is designed for the road binder modification. Its linear structure, along with its high molecular weight confer a performing combination of viscosity, temperature range and storage at high temperature. Data provided provided by Total Petrochemicals. Total Petrochemicals includes former Fina and Atofina plastics product lines.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Total-Finaprene-503-Styrene-Butadiene-TPE-Copolymer-nbspdiscontinued-.php

| Physical Properties | Metric | English | Comments |
|---------------------|----------|----------|---------------------------------------|
| Viscosity Measure | 15.5 cSt | 15.5 cSt | Toluene Solution; Finaprene 1008 Test |

| Chemical Properties | Metric | English | Comments |
|---------------------|--------|---------|---------------------|
| Styrene Content | 31 % | 31 % | Finaprene 1004 Test |
| Butadiene Content | 69 % | 69 % | Finaprene 1004 Test |

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