

Total Finaprene® 409 Styrene-Butadiene TPE Copolymer (discontinued **)

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

Material Notes:

Styrene-Butadiene Copolymer Description: Finaprene® 409 is a thermoplastic elastomer type radial styrene-butadiene block copolymer (SBS). Because of its high molecular weight, Finaprene® 409 provides excellent mechanical and elastic properties to the roofing sheet. **Applications:** Thanks to its high molecular weight Finaprene® 409 is designed for the roofing industry. Its high styrene content, along with the high molecular weight confer an excellent temperature range at a fairly low viscosity and an easy dispersion to the modified bitumen. **Additional Notes:** Oil Content: 5 phr; Finaprene 1010 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-409-Styrene-Butadiene-TPE-Copolymer-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Viscosity Measure	19.5 cSt	19.5 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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