

Nipol® SBR 9548

Emulsion Styrene Butadiene Rubber

Zeon Corporation

Message:

Nipol SBR is produced through emulsion polymerization and is superior to natural rubber in heat aging resistance, abrasion resistance, ozone resistance, chemical resistance, fire retardant performance, and gas penetrability. Furthermore, in terms of tensile strength and bending fracture resistance, performance that is nearly identical to natural rubber can be obtained by optimizing the composition. It is used in a variety of industrial rubber products, such as tires and footwear.

Uses

Tire tread rubber for high performance tire.

General Information		
Additive	Antioxidant 2	
Features	Antioxidant	
Uses	Tires	
Physical	Nominal Value	Unit
Specific Gravity	0.968	g/cm ³
Mooney Viscosity	68	MU
Bound Styrene	35.0	%
Oil Content - Highly Aromatic	38	phr

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