

Nipol® IR 2200

Polyisoprene
Zeon Corporation

Message:

Nipol IR is a polyisoprene rubber with high cis-1,4 using Ziegler catalyst. Nipol IR is known for its molecular structure and properties that are nearly identical to natural rubber. Nipol IR features extremely stable quality and is widely used in diverse industrial products, such as tires and belts, as a synthetic rubber alternative in place of natural rubber.

Uses

Auto tires, bicycles tires, aircraft tires, camelback, conveyor belts, V-belt, packings, seals, footwears, rubber thread, coated fabrics, and other extruded and molded mechanical goods. Nipol IR-2200 can be blended with other rubbers such as NR, SBR and BR, etc., and is applicable to transparent and light color products.

General Information	
Additive	Antioxidant 2
Features	Antioxidant
Uses	Belts/Belt Repair
	Conveyor Parts
	Fabric Coatings
	Footwear
	Seals
	Tires
Processing Method	Extrusion
	Injection Molding

Physical	Nominal Value	Unit
Mooney Viscosity	82	MU

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