Nipol® NBR N1201L

Acrylonitrile Butadiene Rubber

Zeon Corporation

Message:

Nipol NBR (acrylonitrile butadiene rubber) is a synthetic rubber with extremely well-balanced price, processability, and performance, featuring superior oil resistance and high mechanical strength. Nipol NBR is used in a wide range of applications, including oil resistant hoses, seals, O-rings, rolls, vibration-insulting rubber, and rubber sheets.

ZEON Corporation offers high-quality, high-performance Nipol NBR worldwide as the leading manufacturer of acrylonitrile butadiene rubber.

The next-generation, high efficiency, high performance acrylonitrile butadiene rubber "DN Four Digits Series" features mold contamination resistance,

with high-speed vulcanization and high rebound resilience, and was developed to meet a wide variety of needs.

Characteristics & Applications

Low Mooney version of DN1201.

Suitable for various printer roller, blanket for various printing with oil resistance providing higher tensile strength.

General Information					
Additive	Antioxidant 2				
Features	Antioxidant				
	Good Abrasion Resistance High Strength High Tensile Strength				
				Oil Resistant	
	Uses	Rollers			
Physical	Nominal Value	Unit			
Specific Gravity	0.978	g/cm³			
Mooney Viscosity	46	MU			
Bound Acrylonitrile	35	%			

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