

Zeon Chemicals Nipol® 1022x59 Nitrile Elastomer

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Nipol 1022X59 is a copolymer of butadiene and acrylonitrile with medium oil resistance. Sufficient antioxidant is added during manufacture for normal storage conditions. This product also has improved UV stabilization. Precrosslinked to provide low nerve and minimum die swell in extruded goods. Excellent as a compounding ingredient in PVC and ABS.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zeon-Chemicals-Nipol-1022x59-Nitrile-Elastomer.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.980 g/cc	0.980 g/cc	
Mooney Viscosity	53 - 68 @Temperature 100 °C	53 - 68 @Temperature 212 °F	(1+4)
Ash	<= 0.80 %	<= 0.80 %	Zeon Test #873

Descriptive Properties	Value	Comments
AO Type	NS	
Bound ACN (% , acrylonitrile)	31-34	
Gel-Mek (%)	75-85	
Heat Loss (%) Max	0.5	
Hot/Cold	H	

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