

## **Zeon Chemicals Nipol® 35-8 Nitrile Elastomer**

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

## **Material Notes:**

 $General-purpose, high \, Mooney \, viscosity \, nitrile \, rubber. \, Combines \, exceptional \, physical \, properties \, and \, outstanding \, oil \, resistance.$ 

Recommended for critical industrial and automotive extruded goods. General-purpose, high Mooney viscosity nitrile rubber. Combines exceptional physical properties and outstanding oil resistance. Recommended for critical industrial and automotive extruded goods.

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_Zeon-Chemicals-Nipol-35-8-Nitrile-Elastomer.php

Physical Properties	Metric	English	Comments	
Specific Gravity	0.980 g/cc	0.980 g/cc		
Mooney Viscosity	66 - 80	66 - 80	(1+4)	
	@Temperature 100 °C	@Temperature 212 °F	(174)	
Ash	<= 0.75 %	<= 0.75 %	T-4420	

Descriptive Properties	Value	Comments
AO Type	NS	
Bound ACN (%, acrylonitrile)	34-36	
Heat Loss (%) Max	0.5	
Hot/Cold	С	

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