

Zeon Chemicals Sivic® Z8901 Polyblend Nitrile Elastomer

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

Material Notes:

Sivic Z8901 is a fully fluxed polyblend of 33% ACN NBR/PVC/DINP/Silica (80/20/90/10). It is produced via a mechanical technology, which provides a lump-free homogenous polymer. Additional plasticizer at 90 phr DINP with 10 phr silica for very low durometer applications.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zeon-Chemicals-Sivic-Z8901-Polyblend-Nitrile-Elastomer.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.02 g/cc	1.02 g/cc	
Mooney Viscosity	8.0 - 16 @Temperature 100 °C	8.0 - 16 @Temperature 212 °F	(1+4)

Descriptive Properties	Value	Comments
Bound ACN (% acrylonitrile)	33	
NBR/PVC Ratio	80/20	
Type	PB	

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