

Zeon Chemicals Sivic® Z730 Polyblend Nitrile Elastomer

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

Material Notes:

Sivic Z730 is a fully fluxed polyblend of 33% ACB NBR/PVC (70/30). It is produced via a mechanical technology, which provides a lump-free homogenous polymer. Medium ACN, high viscosity base polymer for improved physical properties and good extrudability. Used for industrial cable and hose.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zeon-Chemicals-Sivic-Z730-Polyblend-Nitrile-Elastomer.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.06 g/cc	1.06 g/cc	
Mooney Viscosity	66 - 78 @Temperature 100 °C	66 - 78 @Temperature 212 °F	(1+4)

Descriptive Properties	Value	Comments
Bound ACN (% acrylonitrile)	33	
NBR/PVC Ratio	70/30	
Type	PB	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China