

## Zeon Chemicals Zetpol® 4320 Hydrogenated Nitrile Elastomer

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

### Material Notes:

Zetpol 4320 is a highly saturated terpolymer of butadiene, acrylonitrile, and a proprietary third monomer with good tensile strength, good heat resistance, excellent lowtemperature flexibility, and an excellent balance of properties over a wide variation of temperatures. Highly saturated terpolymer of butadiene, acrylonitrile, and a proprietary third monomer with good tensile strength, good heat resistance, excellent low temperature flexibility, and an excellent balance of properties over a wide variation of temperatures.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Zeon-Chemicals-Zetpol-4320-Hydrogenated-Nitrile-Elastomer.php](http://www.lookpolymers.com/polymer_Zeon-Chemicals-Zetpol-4320-Hydrogenated-Nitrile-Elastomer.php)

Physical Properties	Metric	English	Comments
Iodine Absorption Number	23 - 31	23 - 31	mg/100mg; R-133A
Mooney Viscosity	50 - 70 @Temperature 100 °C	50 - 70 @Temperature 212 °F	(1+4); R-007B
Ash	<= 0.50 %	<= 0.50 %	ZCI-T-005

Descriptive Properties	Value	Comments
Bound ACN (% acrylonitrile)	17.1-20.1	
Heat Loss (%) Max	1	

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