

**Product Name:** Nipol DN3380 (JP)

**Product Description:** Nipol DN3380 is a copolymer of butadiene and acrylonitrile with medium oil resistance. Sufficient antioxidant is added during manufacture for normal storage conditions.

**Product Packaging:** Nipol DN3380 shall be in the form of cream colored 35 kg (77.1 lb) bales free from foreign matter considered objectionable for normal applications.

## Specifications

No	Product Characteristic	Procedure	Property	Unit	Specifications	
					Min	Max
1	Mooney Viscosity (ML1+4/100°C)	KY 404	Viscosity	MU	72	87
2	Heat Loss, Oven	KY 1339	Loss	%	-	1.00
3	Bound ACN	KY 325	Content	%	31.5	34.5



## Special Notes

**FDA Information:** For specific information, please make an inquiry to [productstewardship@zeonchemicals.com](mailto:productstewardship@zeonchemicals.com).

**SDS Disclaimer:** Refer to the appropriate SDS for safety, handling and storage instructions.

**Test Proc. Disclaimer:** Zeon Test Procedures available upon request.

**Change Notification:** No significant change in manufacturing site location, raw material(s), raw material supplier(s), testing methods, test equipment, test facilities, manufacturing location, manufacturing process, and / or manufacturing equipment shall occur without notification.

**Shelf Life:** Retest critical parameters 3 years after date of manufacture.

**Revision Summary:** 1.) Update Packaging. 2.) Update Mooney Viscosity range from 75-85. 3.) Update Bound ACN range from 32-34. 4.) Update Shelf Life from 2 years after date of manufacture.