

Product Name: Nipol DN3335 (JP)

Product Description: Nipol DN3335 is a copolymer of butadiene and acrylonitrile with medium oil resistance. Sufficient non-staining antioxidant is added during manufacture for normal storage conditions.

Product Packaging: Nipol DN3335 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	27	42
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.

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 30-40. 3.) Update Bound ACN range from 32-34. 4.) Remove Ash Content. 5.) Update Shelf Life from 2 years after date of manufacture.