

Zeoforte® ZSC 2395

Acrylonitrile Butadiene Rubber

Zeon Chemicals L.P.

Message:

Nano-Composite Hydrogenated Nitrile Rubber - Zeon Super Composite

Main Characteristics & Applications

Low saturated Zetpol composite with very good compression set resistance, outstanding dynamical properties, for paper and steel rollers.

General Information		
Uses	Rollers	
Physical	Nominal Value	Unit
Specific Gravity	1.24	g/cm ³
Mooney Viscosity (ML 1+4, 100°C)	60 to 80	MU
Bound Acrylonitrile ¹	36.0	wt%
Iodine Value ²	56.0	mg/100 mg
NOTE		
1.	Measured on base polymer.	
2.	Measured on base polymer.	

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Recommended distributors for this material


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