

## Polimeri Europa Europrene® N 3380/P Acrylonitrile-Butadiene Rubber

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

### Material Notes:

Europrene® N 3380/P is a powdered acrylonitrile-butadiene copolymer which is cold polymerized. During the production process, a non staining antioxidant is added while a mineral antistick agent is added during the powdering operation. Key Features: Europrene® N 3380/P is characterized by a good mineral oil resistance and a good flexibility at low temperature. Because of its physical form it could be easily dissolved in various solvents, such as MEK, before mixing with chemicals, resins or mineral fillers. Main Applications: The main applications of Europrene® N 3380/P are those requiring dissolution of the elastomer such as in the production of adhesives and friction materials (brake lining, clutch disc). Information provided by Polimeri Europa.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Polimeri-Europa-Europrene-N-3380P-Acrylonitrile-Butadiene-Rubber.php](http://www.lookpolymers.com/polymer_Polimeri-Europa-Europrene-N-3380P-Acrylonitrile-Butadiene-Rubber.php)

Physical Properties	Metric	English	Comments
Volatiles	<= 1.0 %	<= 1.0 %	ASTM D5668
Particle Size	<= 2000 µm	<= 2000 µm	Max size of 99% of particles; Sieve Analysis
Mooney Viscosity	80 @Temperature 100 °C	80 @Temperature 212 °F	ASTM D1646

Descriptive Properties	Value	Comments
Acrylonitrile Content	33% wt	ASTM D3533
Antistick Agent	mineral	
Antistick Content	8 - 10 %wt	

## Contact Songhan Plastic Technology Co.,Ltd.

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