

KaMin Nulok® 390 Kaolin Clay - Surface Treated

Category : Ceramic , Clay , Kaolin Clay

Material Notes:

High brightness, ultra-fine kaolin extender for white or bright colored rubber or plastic, spray dried bead form. Industry: Rubber & Plastic Uses: Non-Black Rubber, Tire, General Rubber Goods, Butyl Rubber, Thermoset, Thermoplastic, EPDM, Wire & Cable Information provided by KaMin LLC.

Order this product through the following link:

http://www.lookpolymers.com/polymer_KaMin-Nulok-390-Kaolin-Clay-Surface-Treated.php

Physical Properties	Metric	English	Comments
Specific Gravity	2.60 g/cc	2.60 g/cc	
Brightness	91 %	91 %	Reflectance (TAPPI)
Moisture Absorption at Equilibrium	<= 1 %	<= 1 %	As Produced
Particle Size	0.200 µm	0.200 µm	Average Stokes Equivalent Diameter
	0.400 µm	0.400 µm	Median (Malvern Laser)
Particle Mesh Size	325 Mesh	325 Mesh	0.05% Retained
pH	8.5	8.5	100 g/250 ml H2O Slurry
Specific Surface Area	22.0 m ² /g	22.0 m ² /g	BET

Descriptive Properties	Value	Comments
CAS Number	Proprietary	
Crystalline Silica (quartz)	<0.1%	
Physical Form	Dry	
Shipping Point	Macon, GA	

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