

Nabaltec NABALOX® NO 135 Ground Alumina

Category : Ceramic , Oxide , Aluminum Oxide , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

NABALOX® aluminum oxide has a number of advantages including low sintering temperaturewide sintering rangeflexible processinghigh sintered densities high wear and impact resistanceelectrical insulationhigh mechanical strengthhigh temperature propertiesdimensional accuracyoptimized chemical resistanceRefractory Industry, Wear-resistant ceramicsInformation provided by Nabaltec.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Nabaltec-NABALOX-NO-135-Ground-Alumina.php

Physical Properties	Metric	English	Comments
Bulk Density	0.750 g/cc	0.0271 lb/in ³	
Density	3.90 g/cc	0.141 lb/in ³	
Grain Size	5.0 µm	5.0 µm	Median
Specific Surface Area	0.80 m ² /g	0.80 m ² /g	BET

Component Elements Properties	Metric	English	Comments
Al ₂ O ₃	99.6 %	99.6 %	
Fe ₂ O ₃	0.030 %	0.030 %	
Na ₂ O	0.30 %	0.30 %	
SiO ₂	0.030 %	0.030 %	

Descriptive Properties	Value	Comments
a-Al ₂ O ₃ Content %	98	

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