

## Solvay Polishing Opaline®

Category : Other Engineering Material

**Material Notes:**

Description: Polishing OPALINE® is a high quality cerium oxide powder developed high precision polishing. It has an excellent surface quality, very low roughness, and has quality consistency. The specific process of manufacturing of Polishing Opaline® gives fine particle size. It can be used in various types of pads, including pitch, "Polytron" & "Desmopan" types. Polishing OPALINE® is a high purity cerium oxide powder. CSA: 1306-38-3 Available in: Asia Pacific, Europe, Latin America, and North America Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-Polishing-Opaline.php](http://www.lookpolymers.com/polymer_Solvay-Polishing-Opaline.php)

Physical Properties	Metric	English	Comments
Density	1.45 - 1.75 g/cc	0.0524 - 0.0632 lb/in <sup>3</sup>	
Particle Size	0.50 - 1.0 µm	0.50 - 1.0 µm	D50 Sedigraph

Descriptive Properties	Value	Comments
Appearance	Fine White Powder	

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