

## Reade Advanced Materials Colemanite Powder (2CaO·3Ba2O3·5H<sub>2</sub>O V20)

Category : Ceramic

**Material Notes:**

Description: Commonly in distinct crystals, and sometimes thin and platy. Brittle. Transparent. Actively mined in Turkey. Form Available: 70 mesh USS by down. Information provided by Reade Advanced Materials.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Reade-Advanced-Materials-Colemanite-Powder-2CaO3Ba2O35H-V20.php](http://www.lookpolymers.com/polymer_Reade-Advanced-Materials-Colemanite-Powder-2CaO3Ba2O35H-V20.php)

Physical Properties	Metric	English	Comments
Specific Gravity	2.42 g/cc	2.42 g/cc	
Bulk Density	1.44 g/cc	0.0520 lb/in <sup>3</sup>	

Mechanical Properties	Metric	English	Comments
Hardness, Mohs	4.0 - 4.5	4.0 - 4.5	

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	transparent; thickness not quantified

Descriptive Properties	Value	Comments
Color	white or colorless	
Crystal Structure	monoclinic	

## Contact Songhan Plastic Technology Co.,Ltd.

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