

Reade Advanced Materials Zirconium Oxide, Hafnia Stabilized (ZrO₂ + HfO₂)

Category : Ceramic , Oxide , Zirconium Oxide

Material Notes:

Description: A fused high density monoclinic grain. Used in fluid beds as loose insulation, setting grain and as a source of zirconium. Forms

Available: Available in both USS mesh and F sizes Information provided by Reade Advanced Materials.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Reade-Advanced-Materials-Zirconium-Oxide-Hafnia-Stabilized-ZrO2-HfO2.php

Physical Properties	Metric	English	Comments
Bulk Density	2.72 - 3.52 g/cc	0.0983 - 0.127 lb/in ³	
Density	5.700 g/cc	0.2059 lb/in ³	

Mechanical Properties	Metric	English	Comments
Hardness, Mohs	6.5	6.5	20°C

Descriptive Properties	Value	Comments
Crystal Structure	monoclinic	

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