

Anderman Ceramics EREH99 Hafnium Oxide, High Purity

Category : Ceramic , Oxide

Material Notes:

Rare earth refractory oxide ceramics exhibit very high thermal stability, wear resistance, and strength. They are widely used in applications above 3090 °F (1700 °C), nuclear, high performance metal melting, oxygen sensors, and semiconductor applications. Products are offered in a wide variety of shapes and sizes.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Anderman-Ceramics-EREH99-Hafnium-Oxide-High-Purity.php

Physical Properties	Metric	English	Comments
Density	9.00 g/cc	0.325 lb/in ³	
Open Porosity	<= 1.0 %	<= 1.0 %	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	2812 °C	5094 °F	

Component Elements Properties	Metric	English	Comments
HfO ₂	99.9 %	99.9 %	

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