

Zircar Ceramics HR-1 Dense Aluminum Oxide Hangar Rod

Category : Ceramic , Oxide , Aluminum Oxide

Material Notes:

ZIRCAR Insulation Hanger and Support Rods are high stability dense aluminum oxide components used to support the roof and walls in ZIRCAR Insulation Assemblies and Furnace Insulation Modules. Together they form a strong skeleton which fixes and supports the hot face insulation throughout a furnace. High alumina content plus excellent strength and creep resistance allow them to provide useful support in furnaces operating to 1800°C, (3292°F). Type HR-1 Hanger Rods are 1/2in. diameter x 5 1/2in. long solid alumina pieces with slots machined to accept a Sapphire Clip Type SC-1. Together they have exceptional strength and are used to suspend furnace roof insulation panels. Information provided by Zircar Ceramics.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zircar-Ceramics-HR-1-Dense-Aluminum-Oxide-Hangar-Rod.php

Physical Properties	Metric	English	Comments
Density	4.00 g/cc	0.145 lb/in ³	

Component Elements Properties	Metric	English	Comments
Al ₂ O ₃	>= 99.9 %	>= 99.9 %	

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