

Zircar Ceramics ZIRPORCOAT Hydrophilic Inorganic Coating

Category: Ceramic, Other Engineering Material, Ceramic/Metallic Coating

Material Notes:

ZIRPORCOAT is a single-part hydrophilic inorganic coating designed specifically for use with MICROSIL Microporous Insulation. It consists of silicates and an inorganic binder and after application has useful properties to 900°C (1652°F). Applied by brushing or dipping ZIRPORCOAT combines with the surface of the MICROSIL and works to increase its surface hardness. It also improves edge stability, handleability and reduces particulate generation. Information provided by Zircar Ceramics.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zircar-Ceramics-ZIRPORCOAT-Hydrophilic-Inorganic-Coating.php

Physical Properties	Metric	English	Comments
Density	1.375 g/cc	0.04968 lb/in ³	
рН	10	10	

Descriptive Properties	Value	Comments
Color	Brown	

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