

Aremco Ceramabind™ 642 High Temperature Inorganic Binder

Category: Ceramic

Material Notes:

A basic solution which is highly compatible with most ceramic and metal powders. Good wettability and tack, and excellent acid resistance after curing. Extremely moisture resistant after a high temperature cure. Sets up in thick cross-sections when properly formulated.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Aremco-Ceramabind-642-High-Temperature-Inorganic-Binder.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.41 g/cc	1.41 g/cc	
Solids Content	40 %	40 %	by weight
pH	10.7	10.7	
Viscosity	370 cP	370 cP	
Storage Temperature	7.22 - 35.0 °C	45.0 - 95.0 °F	

Thermal Properties	Metric	English	Comments	
Maximum Service Temperature, Air	1650 °C	3000 °F		

Processing Properties	Metric	English	Comments
Shelf Life	6.00 Month	6.00 Month	

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