

Aremco Ceramabind™ 875 High Temperature Inorganic Binder

Category : Ceramic , Potting/Casting Ceramic

Material Notes:

An acidic powdered binder system used to formulate high strength, hydraulic-setting cements for electrical potting or molding applications. A powder blend is typically formulated by adding one part binder to four parts filler by weight. Water is then added in a ratio of 15-20 parts to 100 parts powder blend by weight. Curing occurs at room temperature or can be accelerated by heating at 200 °F for 1-2 hours.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Aremco-Ceramabind-875-High-Temperature-Inorganic-Binder.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.36 g/cc	1.36 g/cc	
Solids Content	100 %	100 %	by weight
pH	2.8	2.8	
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
Cure Time	60.0 - 120 min @Temperature 93.3 °C	1.00 - 2.00 hour @Temperature 200 °F	
Shelf Life	6.00 Month	6.00 Month	

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