

ITC 200 EZ CERAMIC FILL

Description: An excellent durable compound used to repair broken, chipped or cracked brick, castable or fiber material. Bonds rapidly and eliminates the need for costly re-bricking and lengthy downtime for refractory maintenance.

Physical Properties: *Technical data should be considered representative and should not be used for specification purposes.*

Coefficient of Thermal Expansion	Fractional < 1/16"
Temperature Use Limit	4500° F
Cured Shrinkage	Negligible
Coverage	Depends on extent of repair
Porosity	6-10%

Appearance: Ceramic paste
Physical State: Liquid
Odor: Odorless
pH: Undetermined
Vapor Pressure: Undetermined
Vapor Density: Undetermined

Boiling Point: N/A
Melting Point: 4500° F
Solubility: Water based
Evaporation Rate: N/A

The physical and/or chemical properties and specifications of the product set forth above represent typical average results obtained in accordance with generally accepted standard test methods conducted under controlled conditions, and are subject to normal manufacturing variations. ITC reserves the right to modify the properties and specifications at any time without prior notice.

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