

HTCP-650

High Temperature Seal/Repair Putty

One-Part, Ceramic-Filled Thixotropic Paste

Used Primarily to Seal Boiler Doors and Molten Metal Systems

Easy to Apply and Removable; For Uses to 2300 °F

HANDLING & CURING	
Type	Inorganic
Filler	Ceramic
Number Components	1
Specific Gravity, gms/cc	1.27
Viscosity, cP	Paste
Maximum Temperature, °F (°C)	2300 (1260)
Air Set, hrs	1 - 2
Heat Cure, °F, hrs	200, 1
Color	Brownish Grey
Storage Temperature, °F	40 - 90

General Information

For safe handling information on this product, consult the Material Safety Data Sheet (MSDS).

Shelf Life

This product has a six months minimum shelf life after date of manufacture, unless otherwise specified, in original, unopened containers.

Note

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