

## BNZ Materials 375 Insulating Cement

Category : Ceramic , Oxide

### Material Notes:

375 Finishing Cement is a one coat finish which hardens to a smooth, crack-free surface in a few hours. This surface may then be painted with a water-base paint. Recommended for insulating small steel pipe fittings and as a finish over nonabsorptive insulating surfaces or under very slow drying conditions. Service temperature limit is 1400°F. Typical Applications: Insulating and Sealing: For kiln and furnace refractory crowns and domes, and flat suspended arches. Insulation of small steel pipe fittings

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BNZ-Materials-375-Insulating-Cement.php](http://www.lookpolymers.com/polymer_BNZ-Materials-375-Insulating-Cement.php)

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	760 °C	1400 °F	

Descriptive Properties	Value	Comments
Color	White	

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