

EZ KOTE™ ZGA SLURRY

Physical Properties

Baume	60° - 70°
Specific Gravity	1.65 -1.75 Grams/cc
Viscosity	250 to 500 cps

The Hill and Griffith **EZ KOTE™ ZGA Slurry** core and mold coating is a Zircon/Graphite alcohol based refractory coating formulated for ferrous and non-ferrous castings. The Hill and Griffith **EZ KOTE™ ZGA Slurry** coating is a medium to high solids coatings that is ideal for spraying, dipping, flow coating, brushing or even swabbing applications.

ADVANTAGES OF USING EZ KOTE™ ZGA Slurry:

- Excellent flow properties with excellent leveling characteristics.
- Remains black to gray after drying.
- Protection at sand-metal interface provides a smooth casting finish.
- Smooth, black to gray slurry is easily extended with isopropyl alcohol to the desired Baume°.
- Prevents burn on, burn in, metal penetration problems.
- Excellent wetting characteristics provide penetration into the sand surface.
- Provides excellent sand peel and smooth casting finish under the most severe conditions.
- No shrinkage after drying.
- Excellent shelf life does not deteriorate during storage.
- For use with all core practices-no bakes, shell; hot box, cold box, oil and sodium silicate.

