

CM CeraMaterials™

Graphite & Ceramic Insulation, CFC, Moly & Alumina

Graphite Coating

- One part, low viscosity coating
- Application by paint, spray or dip
- Max Temperature: 5400°F (~ 3000°C)
- Cure Time 1 Hour @ 350°F
- Shelf Life:
 - 3 months at room temperature 70 F
 - 6 months when refrigerated 40 F
- This graphite coating is used to:
 - Seal cut edges of Graphite Rigid Insulation to prevent "dusting"
 - Prepare surfaces of Graphite Foil & Rigid Board for bonding
 - Seal surfaces of CFC Composites to prevent dusting & chipping
 - Smooth out scratched and chipped surfaces of machined Graphite
- Packaging & pricing:
 - Quart size = \$45 each
 - Gallon size = \$160 each

(Note: Additional \$15 per shipping package for haz-mat surcharge)

