

SP HT METAL SEALER®

DESCRIPTION

SP HT Metal Sealer is a single component water-based coating using specific ceramic fiber loads to prevent corrosion and CUI for application directly on high heat metal surfaces at temperatures of 392 to 1112 degrees F. The coating must be applied while the surface is hot to achieve dry down and full curing.

CHARACTERISTICS

- Product Chemistry - Water & Ceramic based
- Volume Solids - #%
- VOC Level - # g/L, # gal/lbs
- Dry Time (at 70°F) - # minutes to tack free
- Full Cure - # hours