



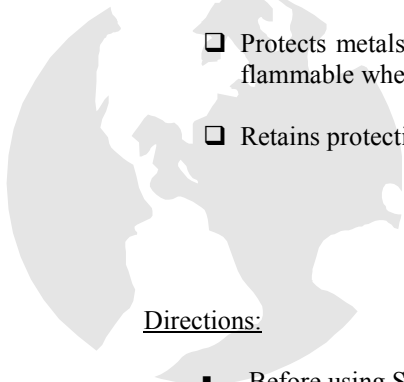
# PREFERRED INDUSTRIAL

## ST. ST. 316 *Stainless Steel Coating*

Description: A super-tough, high temperature (600°C) coating made from pure stainless steel flakes combined with a polyurethane resin. Dries to the touch in 15 minutes, hardens overnight and reaches maximum strength after several days.

### Benefits:

- Resists chemical attack, corrosion and abrasion.
- Protects metals and ceramics with an overlapping multi-layered stainless steel coating which is non-flammable when dry.
- Retains protective properties in even the harshest conditions (up to 600°C).



### Directions:

- Before using ST. ST. 316, surface must be clean, dry and free of oil, rust, scale or paint.
- Shake until ball rattles freely, then shake for an additional 30 seconds.
- For best results, also shake can periodically during use.
- Spray in a sweeping motion, 10 to 12 inches from the surface.
- Several thin coats give better results than one thick coat.

