



Snowwhite 99

Snowwhite 99 is a water-based pigmented coating used to coat grates and walls for protection against heavy accumulations of paint overspray. This product is a white, durable coating that assists in the complete removal of accumulated overspray when using moderate to high pressure water.

Features and Benefits

- Thixotropic nature allows for easy spraying
- Designed to be washable with moderate pressure water
- Contains no suspect carcinogens
- Will not interfere with most paint detackification processes
- Non-chalking to prevent tracking

Typical Properties

| | |
|----------------|------------------------------|
| Appearance | White, viscous liquid |
| Bulk Density | 11.2 lbs./gal. |
| Solubility | Completely water dispersible |
| Flash Point | None to boiling |
| Viscosity | 4,000 cps @ 75 °F |
| V.O.C. Content | None |
| pH | 8.0 |

Application Procedure

Snowwhite 99 is normally applied by airless spray system using a tip with a large aperture and a moderate angle. The product is simply sprayed until the grate is coated completely on top and sides. Once applied, Snowwhite 99 dries to a chalk resistant film that stands up under most traffic situations. The coating remains in place during production hours and is be rinsed off with high pressure water during third shift.