

## Uni-FerroProtector MC

### Description:

Uni-Ferroprotector MC is a single component, moisture curing, urethane intermediate coat with micaceous iron oxide and refined coal tar resin, designed for low temperature applications, providing outstanding protection in severe conditions.

- \* Low temperature application - down to -10°C
- \* Enhanced coating strength and edge protection with micaceous iron oxide addition
- \* Outstanding corrosion resistance
- \* Superior to coal tar epoxy for flexibility, weathering, heat resistance and impact resistance

### Recommended Usage:

For use over prepared surfaces in Industrial and/or marine environments:

- + Coating for steel or concrete which is immersed or exposed to splash zones, high humidity, sewage, or buried environments
- + Superior coverage on edges and bridging over cracks due to micaceous iron oxide.
- + For application during cold and/or damp conditions limiting the use of typical epoxies and urethanes

### Works well with:

Iron, Steel, Concrete, Masonry, Previously Painted Surfaces

### Application Conditions:

Temperature

Air and Surface : -7°C (20°F) minimum, 38°C (100°F) maximum.

Relative humidity: 20% minimum, 99% maximum

### Application Equipment:

Airless spray, Brush or Roller

### Ordering Information:

Packaging: 1, 2½, 5, 10 and 20 Liter Cans.

Weight: 1,60 ± 0,05 kg/liter

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