

# Crown Paint Company

## “CORRAL COAT” Rust Preventative Coating

### PRODUCT DATA SHEET

**DESCRIPTION:** High-solids rust inhibitive enamel designed for primed or direct-to-metal application. Corral Coat dries to a hard and slick finish that gives outstanding exterior durability and superior rust prevention.

**USES:** Piping, Agricultural Equipment, Structural Steel, Fencing

**PRIMER SUGGESTED** BSO57 Pre-Prime Rust Converter for rusty metal.

### TYPICAL PHYSICAL PROPERTIES

<b>Gloss</b>	60-70 gloss/60 meter
<b>Vehicle</b>	Modified Alkyd Polymer
<b>Viscosity</b>	95-100 KU
<b>Volume Solids</b>	64 %
<b>Weight Solids</b>	79 %
<b>Theoretical Coverage</b>	Wet Mils 6.0 – 8.0 mils wet per coat
	Dry Mils 3.6- 4.8 mils
	Coverage 120 – 160 sq. ft./ gallon
<b>Dry Times @ 77 F</b>	To Touch 3-4 hours
	Recoat 12 hours
	Dry Thru 24-48 hours

**V.O.C.** 2.60 lbs/gal

### APPLICATION

<b>Mixing</b>	This is a one component high solids coating. Always mix thoroughly before use with a mechanical agitator.
<b>Application Equipment</b>	Brush, Roll, Glove, or Airless spray (.015-.017 tip orifice)
<b>Application Temperature</b>	Above 60 F, maximum humidity 80%, above dew point
<b>Surface Preparation</b>	Remove all grease, oil, wax or dirt. If rust is present, use <b>Rust Prime</b> rust converter.
<b>Thinning</b>	As necessary, using mineral spirits or naphtha <b>Note:</b> To avoid over-reducing, when paint is cold and to achieve proper spraying viscosity, maintain paint temperature between 60-65F minimum.
<b>Clean-Up</b>	Lacquer thinner