

Sentry®

Bedliner & Protective Coating

**BUILT
TOUGHER
TO LAST
LONGER!**

Manufactured in the USA by

RUBBER SEAL®

Medallion®

Refinish System

Sentry[®]

Bedliner & Protective Coating

BUILT TOUGHER TO LAST LONGER!

Superior adhesion to bare steel

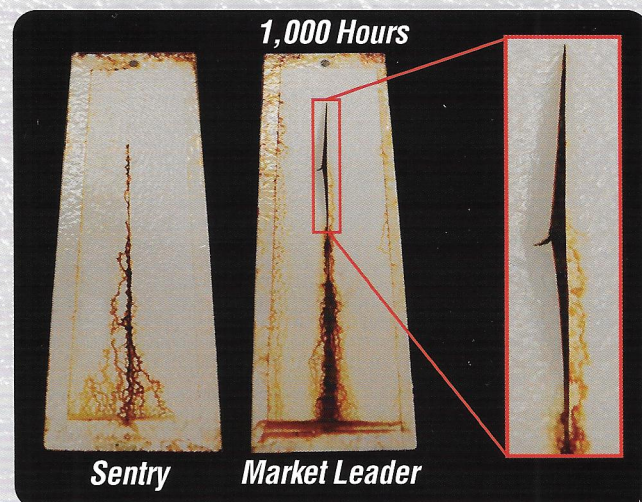
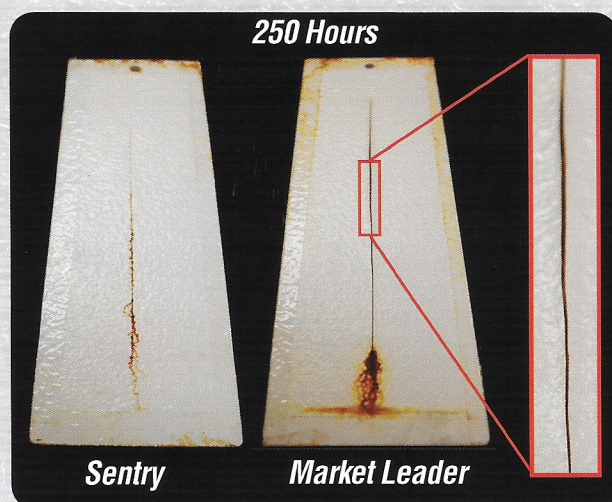
Sentry's unique chemistry gives it an exceptional bond to bare steel which seals off the surface from harsh elements. It can be applied over small areas of bare steel, eliminating the need for a pretreatment primer. Not only does Sentry give you a durable finish, it also saves you time and money.

Unrivaled UV resistance

In head-to-head accelerated UV exposure testing, Sentry showed no fading or discoloration after 2,000 hours. However, the market leader began to yellow at 1,000 hours. Simply put, Sentry is built to not chalk, fade or yellow for many years of use.

Unmatched accelerated weathering results

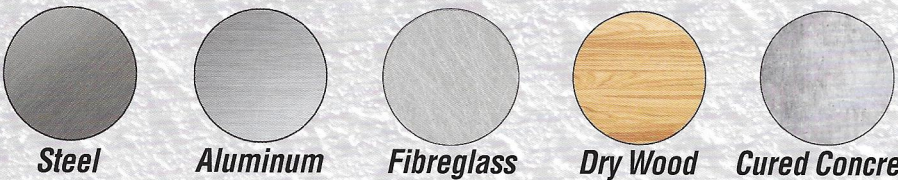
Sentry lasted 4X longer in salt spray testing (ASTM B117) than the market leader. After 1000 hours of testing, Sentry had minimal signs of weathering, while the market leader started to fail in as little as 250 hours of testing.



* All test panels done on Bonderite 1000 panels and testing conducted concurrently. Sentry and Market Leader were sprayed at a dry film thickness of about 18 mils (2 coats).

Sentry Bedliner & Protective Coating is a two-component urethane coating specifically designed to withstand the most extreme conditions. Sentry can be used in a variety of applications, such as, Automotive, Marine, Home, Commercial, Industrial, Agricultural and Recreational to name a few. It is V.O.C. compliant across North America.

Approved Substrates



OEM Paint *Epoxy Primer* *E-Coat*
Galvanized *Filler/Putty* *SMC/Rigid Plastic*

NOTE: All substrates need to be cleaned and sanded prior to applying Sentry Bedliner & Protective Coating.

Mixing

Sentry - Black / White - Simply add 8 fl. oz. of Sentry Activator to 1 Bottle of Sentry Bedliner.

Sentry - Tintable - Add 3 fl. oz. of tint to 1 Bottle of Sentry Bedliner and mix vigorously. Once mixed, add 8 fl. oz. of Sentry Activator to 1 Bottle of Sentry Bedliner.

NOTE: Shake or mix vigorously for 2 - 3 minutes. When using Tintable only use premium solvent-based automotive paint. Eliminate any binders, balancers or reducers from color formula.

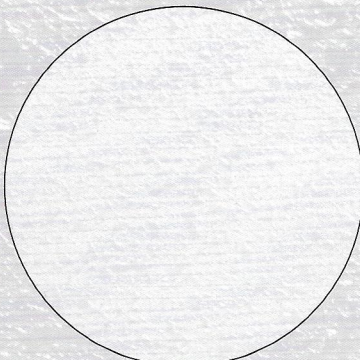
Technical Specifications

Pot Life	30 minutes @ 72°F, 50% RH
Dry-to-Touch	1 hour @ 72°F, 50% RH
Delivery Time	4 - 6 hours (air dry), allow 48 hour for light use 5 days for regular use
Coverage	15 - 30 ft ² per quart (based on film thickness)
Optimum Film Thickness	10 - 20 mils

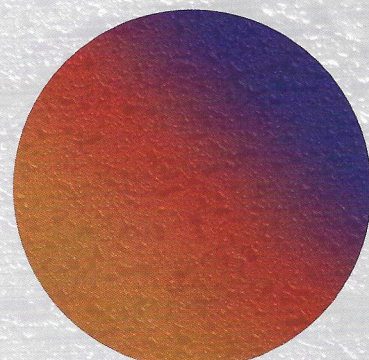
Available Colors



**MRS-7030
BLACK**



**MRS-7033
WHITE**



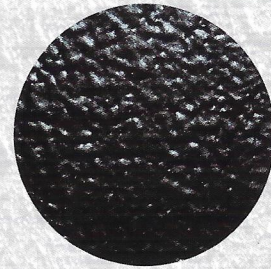
**MRS-7035
TINTABLE**

Application Guide

Body Schutz Gun

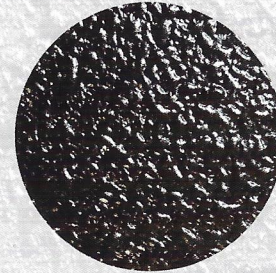
Standard Texture

Air Pressure: 60 psi at the gun
Distance from Surface: 1.5 - 2 feet
No. of Coats: 2 even coats
Flash Time: 15 - 20 minutes



Coarse Texture

Air Pressure: 40 psi at the gun
Distance from Surface: 1.5 - 2 feet
No. of Coats: 2 even coats
Flash Time: 15 - 20 minutes

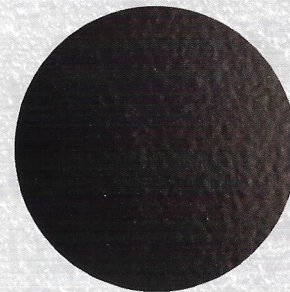


NOTE: Texture can be changed by altering air pressure, distance and number of coats. It is always recommended to spray a test panel before applying.

HVLP Gun

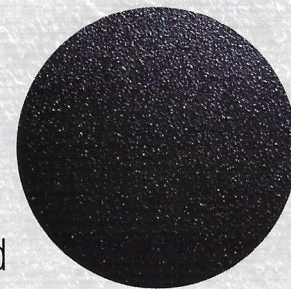
Standard Texture

Air Pressure: 30 psi at the gun
Distance from Surface: 6 inches
No. of Coats: 2 even coats
Flash Time: 15 - 20 minutes



Coarse Texture

Air Pressure: 30 psi at the gun
Distance from Surface: 6 inches
No. of Coats: 1st coat - even wet coat
2nd coat - adjust pressure & fluid to create a fine mist
Flash Time: 15 - 20 minutes



NOTE: Recommended gun setup is 1.8 mm to 2.4 mm. Sentry needs to be reduced up to 15% with a quality Urethane Grade or Zero VOC Reducer to be sprayed with an HVLP Gun. It is always recommended to spray a test panel before applying.