



Stratum® Ultra R/I Primer

TWO-COMPONENT, HIGH-PERFORMANCE URETHANE PRIMER



Stratum Ultra R/I Primer features the latest generation of rust inhibitor technologies. It is the perfect high-performance primer for original equipment manufacturers.

Stratum Ultra R/I Primer may be applied over steel, aluminum, fiberglass, or galvanized steel.

Stratum Ultra R/I Primer

The Stratum Ultra R/I Primer is a two-component urethane, high premium, high solids primer for original equipment manufacturers that require excellent gloss holdout, adhesion, and chip and corrosion resistance. This primer system includes the latest generation of rust inhibitor technologies.

FEATURES

- Excellent gloss holdout
- Can be applied wet on wet
- Rust inhibitor technology
- High solids primer
- Uses the same catalyst as many of our urethane topcoats

FIELD OF APPLICATION

The Stratum Ultra R/I two-component urethane primer system can be sprayed with all types of application equipment. For best results, the dry film thickness should be 1.0 to 2.0 mils above the surface profile. This will require a wet film thickness of about 3.0 to 4.0 mils. Apply in one wet coat. This primer can be applied wet on wet.

PHYSICAL PROPERTIES

Weight Solids:	61% to 72%
Volume Solids:	43% to 53%
Resin Type:	Urethane
Gloss:	Semi-Gloss
Theoretical Coverage:	690 to 840 sq. ft. at 1.0 mil
Weight Per Gallon:	12.5 pounds
Viscosity at 77°F:	28-30 seconds Zahn #2

* For VOC information, see Technical Data Sheet



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