

Diamond  Vogel®

Stratum®

TWO-COMPONENT URETHANE PRIMER SYSTEM



**Stratum** is a high-performance, high-solids primer for original equipment manufacturers that requires excellent gloss holdout, adhesion, and chip resistance.

Stratum may be applied over steel, aluminum, fiberglass, or galvanized steel.



# Stratum Urethane Primer System

The Stratum Two-Component Urethane Primer system is a high-performance, high-solids primer for original equipment manufacturers that requires gloss holdout, adhesion, and chip resistance. Currently available colors include white, buff yellow, gray, red oxide, and black.

## FEATURES

- High-solids primer for original equipment manufacturers
- Excellent gloss holdout and adhesion
- Chip resistant
- Can be applied wet on wet

## FIELD OF APPLICATION

The Stratum Two-Component Urethane Primer system can be sprayed using all types of application equipment. For best results, dry film thickness should be 1.0 to 2.0 mils above surface profile. This requires a wet film thickness of about 3.0 to 4.0 mils. Apply in one wet coat.

## PHYSICAL PROPERTIES

Weight Solids:	70% to 72%
Volume Solids:	52% to 54%
Resin Type:	Urethane
Gloss:	Satin
Theoretical Coverage:	850 sq. ft. at 1.0 mil
Weight Per Gallon:	12 lbs.
Viscosity:	15–21 sec. Zahn #3 at 77°F

\* For VOC information, see Technical Data Sheet



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