



# New Product Release

## UreGrip 3360 DTM

UreGrip 3360 is the next generation of direct-to-metal finishes. It offers outstanding durability and weathering characteristics. In addition its formulated to resist mold and mildew. UreGrip 3360 may also be used as a topcoat with inorganic zinc or epoxy primer for maximum corrosion protection for the most severe industrial environments.

Recommended for applications where high gloss, lower VOC, increased production, and long-term performance are desired.



Polyaspartic technology offers two products in one package without sacrificing performance



### TARGET MARKETS

- Transportation Trailers
- Frack Tanks
- Structural Steel
- Metals and Mining
- USDA Facilities
- Petrochemical
- Maintenance
- Amusement Parks
- Tank Exteriors



### PRODUCT OBJECTIVE

UreGrip 3360's mission is to offer epoxy type corrosion protection *and* aliphatic polyurethane protection against weathering in one high-build coat while remaining VOC compliant.



### KEY FEATURES

- Self-priming
- Fast Dry to Handle
- Low HAP's
- Surface tolerant
- Factory packaged colors
- Rapid Tintable
- USDA compliant
- Suitable for ISO 12944 C3
- Spray or brush and roll

# PRODUCT SPECIFICATIONS



## STEP 1 SURFACE PREPARATION

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All substrates should be clean, surface dry, and profiled to a sand paper like texture. Surfaces should be oil free and cleaned with a non-film forming detergent or solvent.

- SSPC SP-2 for mild environments
- ICRI CSP 1-3 surface profile should be achieved
- SSPC-SP 6 for industrial use



## STEP 2 RECOMMENDED SYSTEMS

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Application	Environment	Prep	Primer	Topcoat
Single coat DTM	Mild to Moderate	SP-6 (1-3 mils)	(Optional)	UreGrip 3360 @ 5-10 mils/coat
Primer/Finish	Aggressive	SP-6 (1-3 mils)	MasticGrip 2500 @ 4-5 mils dft	UreGrip 3360 @ 5-10 mils/coat



## STEP 3 COMPETITIVE COMPARISON

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PRODUCT	UREGRIP 3360 DTM	INTERNATIONAL INTERCURE 4500	ENVIROLASTIC 840 DTM
Type	Polyaspartic	Polyaspartic	Polyaspartic
Solids vol.	86%	77%	56%
Pot life	2 hours	1 hours	1 hour
Dry to handle	2-3 hours	2-3 hours	2-3 hours
DFT	3-8 mils	6-10 mils	3-5 mils
VOC	< 218 g/l	225 g/l	200 g/l



## STEP 4 Specifications (Exterior)

4

Surface Prep:	Commercial Blast to an SSPC-SP6, to obtain a 1-3 mil anchor profile.
Primer: (optional)	MasticGrip 2500 @ 4-5 mils DFT or ZincGard 1000
Second Coat:	UreGrip 3360 at 5-10 mils DFT