

Multi-Thane® 330 & 340 HIGH SOLIDS ACRYLIC POLYURETHANE





Multi-Thane 330 & 340 protects exterior steel tanks, structural steel, equipment, galvanized metal, concrete, and masonry surfaces.

Formulated with great abrasion resistance to shield surfaces from solvent and chemical attack.



Multi-Thane 330 & 340



Multi-Thane 330 & 340 act as a shield for your surfaces, providing great abrasion resistance and protection against solvent and chemical attack.

Optimum Protection for:

- · Manufacturing and processing plants
- Machinery and equipment
- Tank exteriors
- Structural support steel
- Grain-handling facilities
- Power-generation plants
- Laboratories



Versatile

Multi-Thane 330 High Solids Acrylic Polyurethane outlasts conventional coatings (e.g. alkyd, acrylic, chlorinated rubber) for protection in highly corrosive environments and during prolonged exposure to exterior elements. Its outstanding color and gloss retention will maintain the appearance of your substrate for years to come. In over 3,000 hours of QUV exposure, Multi-Thane 330 has been proven to be superior to other conventional industrial coatings.

MULTI-THANE 330 FEATURES

- Excellent impact and abrasion resistance
- Resistant to a wide range of solvents and chemicals under splash and spill conditions
- VOC compliant
- Easy-to-use coating that can be applied by brush, roll, or spray
- Factory-mixed safety and standard colors available as well as a wide range of tinted colors (ICS color system)

Mildew Concerns?

Multi-Thane 330MR (Mildew Resistant) High Solids Acrylic Polyurethane provides superior performance in demanding environments with the added resistance against mildew and fungal deterioration on dry paint film. Its great flexibility and tenacious adhesion ensures it will continue to protect your surfaces.



Multi-Thane 330 Chemical Resistance for Splash & Spillage								
MEK	VG	Dirty Motor Oil	VG	Perchloroethylene			VG	
Toluene	VG	Brake Fluid	VG	Ethylene Glycol			E	
Xylene	VG	Skydrol	VG	Acetic Acid			E	
Unleaded Gas	VG	Diesel Fuel	E	Sulfuric Acid		E		
Denatured Alcohol	E	Aircraft Motor Oil	E	HCL 5% and 10%	Е	HCL 37%	VG	
Methanol	VG	Sodium Hydroxide	E	Phosphoric Acid			E	
Mineral Spirits	E	Ammonium Hydroxide	E	Oleic			E	
Triethylamine	VG	Bleach	E	Windex w/AM.D			Е	
N-Butanol	VG	Dowanol PM	VG	Pot Ash			E	
МІВК	VG	Water	E	Phosphate Fertilizer			E	
Isopropyl Alcohol	E	Hydrogen Peroxide 3%	E	Nitrogen Fertilizer 28%			Е	
Butyl Cellosolve	VG	TSP	E	Ammonium Hydroxide Solution 26%			E	

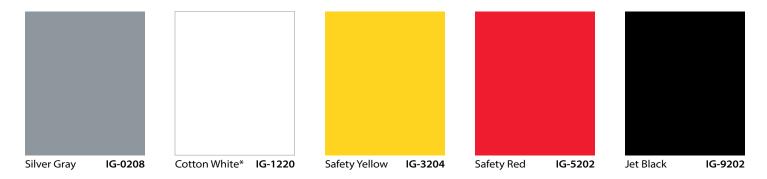
Rating: E - Excellent, VG - Very Good, G - Good

For more detailed information and chemical ratings, see our Technical Data Sheet or contact your Diamond Vogel representative.



Multi-Thane 330

Multi-Thane 330 is available in factory-mixed safety and standard colors as well as a wide range of tinted colors (ICS color system).



*Also available in Multi-Thane 340

Note: Colors shown are produced as closely to the actual color as modern printing techniques permit and are only approximate representations of the actual colors.

PHYSICAL PROPERTIES	Multi-Thane 330	Multi-Thane 330MR	Multi-Thane 340			
Finish	Gloss 85-95 @ 60°	Gloss 85-95 @ 60°	Semi-Gloss 35–45 @ 60°			
Resin Type	Aliphatic Isocyanate Converted Acrylic Urethane					
Dry Time to Touch	1.5 to 5 hours at 70°F					
Dry Time to Recoat	5 hours to 30 days at 70°F					
Recommended Dry Film Thickness per Coat	2.0-6.0 mils					
Practical Coverage at Recommended DFT	165 to 497 ft²/gallon	158 to 474 ft²/gallon	172 to 516 ft²/gallon			
Solids by Volume	62%	59%	64% ± 2%			
VOCs	See Technical Data Sheet					



OUR FAMILY'S COMMITMENT TO YOU

Andrew Vogel, our founder, decided that the paint he perfected himself was the only paint good enough for houses and barns in the harsh and varied Midwest climate. In 1926, a paint company was born from a modest workshop laboratory. Four generations and millions of gallons of paint later, we still carry on the legacy of our founder. Through our manufacturing facilities, stores, and dealers, we continue to provide the outstanding value and service that our company was built on. From perfecting our own formulas to producing and distributing our own products, our commitment and passion continues to be worthy of Andrew's name.

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Diamond | ARCHITECTURAL

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