

Diamond Vogel®

Finium

DTM-AT ACRYLIC



Finium Direct-to-Metal - Advanced Technology (DTM-AT) uses advanced self-crosslinking acrylic technology to create a revolutionary direct-to-metal finish.

For use on interior and exterior surfaces, ferrous metal, galvanized metal, composites, aluminum, masonry surfaces, zinc-rich products, tanks, equipment, conveyors, and structural or support steel.

Finium DTM-AT Acrylic

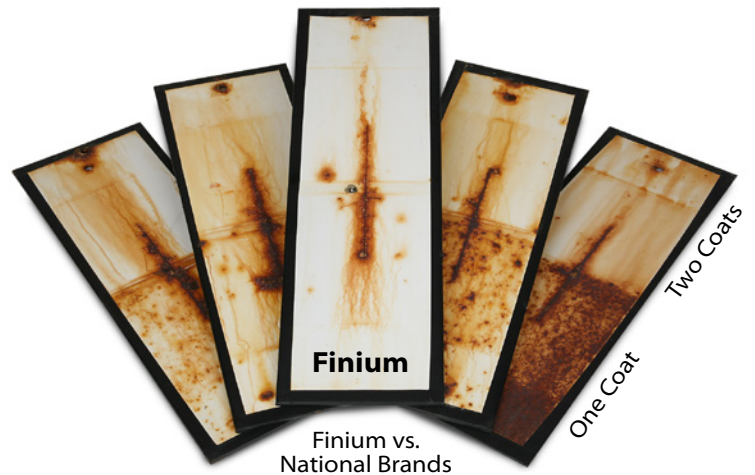
Finium DTM-AT Acrylic uses advanced, self-crosslinking acrylic technology to create a revolutionary, direct-to-metal primer-finish. Formulated with an innovative curing mechanism, providing early moisture resistance, tenacious adhesion, and superior corrosion protection, Finium is a resilient shield against costly deterioration even in the most extreme conditions. The exceptional gloss and color retention of Finium minimizes maintenance costs while enhancing the appearance of the substrate. Finium is the new standard for protecting metal.

FEATURES

- Early moisture resistance
- Tenacious adhesion
- Superior corrosion protection
- Minimal maintenance costs
- Excellent gloss and color retention
- Tintable to a wide range of colors

FIELD OF APPLICATION

Interior or exterior surfaces of processing plants, material handling facilities, and power-generating plants



PHYSICAL PROPERTIES	SEMI-GLOSS	GLOSS
Finish	30–45 @ 60°	70–80 @ 60°
Resin Type	Advanced Self-Crosslinking Acrylic	
Dry Time to Touch	30 minutes to 2 hours at 70°F and 50% Relative Humidity	
Dry Time to Recoat	2 to 4 hours at 70°F and 50% Relative Humidity	
Recommended Dry Film Thickness per Coat	2.0 to 3.0 mils	
Practical Coverage at Recommended DFT	213 to 320 ft ² /gallon	211 to 317 ft ² /gallon
Solids by Volume	40%	
VOCs	See Technical Data Sheet	

15471-DV (67210) 03/23