

CV740 SYSTEM

100 VOC DTM ALKYD ENAMEL

RUST-OLEUM®**COMMERCIAL**

Ready-To-Use
Low VOC



Commercial CV740 System 100 VOC DTM Alkyd Enamel provides excellent protection and coverage. This low VOC, ready-to-use formula provides an easy-to-maintain, finish specifically for commercial applications.

FEATURES & BENEFITS

- ✓ Multi-purpose direct-to-metal (DTM) coating; excellent coverage and hide
- ✓ Convenient—requires no measuring or mixing; can be brushed, rolled or sprayed
- ✓ Resists rust, chipping, general weathering, mild chemical fumes and light abrasion
- ✓ For everyday commercial use—metal trim, structural steel, handrails, cabinets, etc.
- ✓ Meets USDA requirements for incidental food contact; accepted for use in federally registered Canadian food facilities



"We used CV740 to repaint the loading dock doors which were chipping and peeling. It was simple to use and covered the previous coating well. The paint still looks good over a year later."

— Steve B.,
Distribution Plant Manager

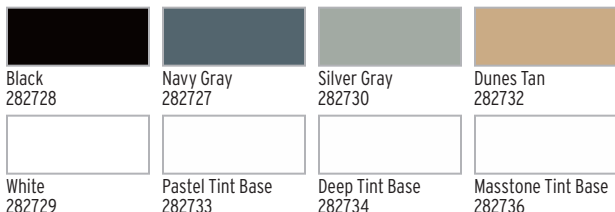
CV740 SYSTEM 100 VOC DTM ALKYD ENAMEL

QUICK FACTS

	Gloss	Satin	Primer
RESIN TYPE	Modified Alkyd		
SOLIDS BY VOLUME	46.6 %-48.0%	43.9%-48.6%	43.9%-48.6%
PRACTICAL COVERAGE	255-435 sq. ft./gal.	255-435 sq. ft./gal.	255-435 sq. ft./gal.
TACK FREE DRY TIME	4-6 hours		
RECOAT DRY TIME	24 hours		
VOC	<100 g/l		
APPLICATION METHOD	Brush, Roll, Spray		

COLORS

CV740 Satin (Available November 2014)



5 Gallon: Black 282738; Navy Gray 282737; Silver Gray 282740; Dunes Tan 282741; White 282739; Pastel Tint Base 282742; Deep Tint Base 282743; Masstone Tint Base 282744;

CV740 Flat



Black
255609

CV740 Gloss



5 Gallon: Masstone Tint Base 286906; Pastel Tint Base 286908; Deep Tint Base 286909

CV740 Primer



Red
255610

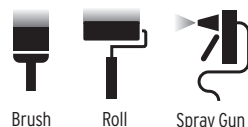
White
255617

PRODUCT APPLICATION

Typical Applications: metal trim, structural steel, handrails, cabinets and much more.



Application:



Brush Roll Spray Gun

Substrates:



Steel Metal

MORE INFORMATION



CV740 System Technical Data Sheet



CV740 System Material Safety Data Sheet