



COMMERCIAL • INDUSTRIAL • RESIDENTIAL

**PROTECH** High Performance Finishes

# Metal Master™ DTM

SELF-PRIMING DIRECT-TO-METAL COATING

- Corrosion & Humidity Resistance
- Exceptional Adhesion & Toughness
- Early Moisture Resistance
- Flash Rust Resistance
- Fast-Drying
- LEED v. 4 Compliant



**High Performance Direct-To-Metal Coating  
for Light to Moderate Industrial Use**

# The Rodda Paint Difference



**Metal Master DTM is a High Performance, Single Component, Low VOC, DIRECT-TO-METAL COATING with Exceptional Adhesion, Durability and Toughness that is Complimented with a Quality Self-Priming Finish, offering Excellent Corrosion & Flash Rust Resistance and Flexibility for Light to Moderate Industrial Use and/or Tough Environments.**

## Description:

Metal Master™ DTM is a **high performance**, single component, **Low VOC**, waterborne acrylic, Direct-To-Metal coating with **exceptional** adhesion and toughness that is complimented with a quality **self-priming** finish.

Metal Master DTM is designed for both interior and exterior applications affording stellar gloss & color retention properties. This universal DTM coating provides both, functionality and aesthetic value in a **low odor**, **nonflammable**, **fast-drying**, **washable**, **scrub resistant** formulation.

This product has **excellent** resistance to humidity and corrosion, in addition to offering **early** moisture resistance with **superior** flow & leveling, an **exceptionally** hard-wearing finish and **great** block resistance for Commercial and Industrial applications. Suitable for use in USDA Inspected Facilities.

Metal Master DTM is easy to apply, forming a tough film that provides **outstanding** resistance to weathering and UV exposures.

## Features:

- Direct-To-Metal Application
- Corrosion Resistant
- Exceptional Adhesion
- Flash Rust Resistance
- Excellent Durability
- Low VOC
- Light to Moderate Industrial Use
- MPI Approved - #161, #163
- Self Priming
- Early Moisture Resistance
- Outstanding Toughness
- Humidity Resistance
- Fast-Drying
- Stellar Gloss Retention
- Outstanding Resistance to Weathering & UV Exposures

## Recommended Uses:

- With exceptional bonding and flash rust resistance this product is designed to be applied over a wide variety of substrates including metals, fiberglass, interior wood, concrete/masonry, drywall and prefinished siding.
- Great for New Construction and Maintenance projects requiring High Performance protection and durability.

## Ideal For:

- Ornamental Steel
- Galvanized Ceiling/Decking
- Storage Tank Exteriors
- Duct Work
- Sheet Metal
- Facility Maintenance
- Buildings & Warehouses
- Plant Maintenance
- OEM
- Industrial Machinery
- Power Facilities
- New Construction
- Healthcare/Hospitals
- USDA Inspected Facilities
- Exterior Structural Steel
- Corrugated Metal Roof Deck
- Dry Goods Containers
- Piping
- Miscellaneous Metals
- HVI Maintenance
- Manufacturing Facilities
- Industrial Maintenance
- Machinery & Equipment
- Farm Machinery
- Processing Equipment
- Water & Wastewater Facilities
- Education
- Food Processing & Commercial Kitchens

## Metal Master™ DTM Technical Data

Sheen	Gloss Level	VOC	Volume Solids	Viscosity (Mixed)	Film Thickness		Relative Humidity	Minimum Application Temperature	Maximum Application Temperature	Application and Curing At 77°F + 50% Relative Humidity:
					Wet	Dry				
Satin/Eggshell	GL3	<100 g/L	38% (May vary +/-2% by Base and Color)	85-95 KU	4.0-8.0 mils	1.5-3.0 mils	Not to exceed 85% during application/curing phase	50F (substrate)	90F (substrate)	Dry To Touch: 30 mins Dry To Recoat: 2 hrs Dry Hard: 6 hrs; 7-14 days for Full Cure  NOTE: Film thickness, temperature, humidity & air movement will affect cure times
Semi-Gloss	GL5		35% (May vary +/-2% by Base and Color)		4.5-8.5 mils	1.5-3.0 mils				

For additional details please see your Rodda Representative for the Technical Data Sheet (TDS) for this product.

**Made in the Northwest, since 1932!**



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**Ask your Rodda Paint representative about the Cascadia Color Collection, a nature inspired color palette.**

