

INTERIOR/EXTERIOR DIRECT-TO-METAL PAINT

BEHR

PAINT

EXCELLENT ADHESI CHEMICAL RESISTAN

DIRECT-TO-METAL



BEHR

SEMI-GLOSS

PAINT

DURABLE HARD FINIS Excellent Adhesion Chemical Resistant White 3200

S'

DIRECT-TO-METAL

INTERIOR/EXTERIOR

BEHR PREMIUM[®] Direct-To-Metal Paint is an interior/exterior water-based coating formulated to provide excellent adhesion and corrosion resistance. Designed for use in residential, commercial, and light industrial settings, this coating may be applied directly to properly prepared ferrous metal surfaces. It is also suitable for use on primed wood, drywall, and masonry substrates. Available in Eggshell and Semi-Gloss sheens.

DELIVERS OUTSTANDING DURABILITY AND AESTHETICS



KEY FEATURES AND BENEFITS

Corrosion & Rust Resistant Provides effective protection against corrosion and rust

Durable Hard Finish Withstands tough elements on interior and exterior surfaces

Excellent Adhesion Sticks to properly prepared or primed metal surfaces

COMPARATIVE TEST DATA

BEHR PREMIUM[®]

Semi-Gloss

Direct-To-Metal Paint

Chemical Resistant Prolongs life of the finish Mildew-Resistant

Paint Finish Provides effective protection from mildew growth on the dried paint film

Low VOC (< 50 g/L excluding colorants) Meets the most stringent VOC regulations nationwide Easy Soap and Water Clean-Up

No solvent disposal issues

Tintable to a Full Range of Colors Expands color options

Ideal for use on metal fences, railings, doors, and garage doors.

Also suitable for use on properly prepared and primed new or previously painted drywall, wood, plaster, concrete, and masonry surfaces.







roll-up doors: FLIRT ALERT P150-7

NATIONAL BRAND

Two coats of paint are applied to a 4-inch by 6-inch steel panel using a drawdown rod at a wet film thickness of 3 mils per coat. Overnight drying was allowed between coats. After allowing the second coat to dry for 24 hours, a scribed line is made with a box knife through each coating to expose underlying metal. The scribed panels are then placed into a salt fog chamber for 504 hours of exposure using a test cycle of 1 hour salt fog followed by 1 hour dry off time. The panels are then moved to another chamber for nonstop exposure to a salt solution for 24 hours, which creates an even more corrosive environment. Upon completion of these exposure tests, the panels are removed, rinsed, and allowed to dry prior to evaluation.

BEHR PREMIUM Direct-To-Metal Semi-Gloss surpasses the competition, with significantly less rust and corrosion development than the leading national brand.

The above test examples are photographs of the actual results. The actual results may be viewed by appointment at Behr Paint Company.

CONFORMANCE & COMPLIANCE (AS OF 01/2024)

SCAQMD	YES	AIM	YES
CARB SCM 2007	YES	GREENGUARD ^{®*}	YES
CARB	YES	$LEED^* v.4^+$	YES
OTC Phase II	YES	CHPS	YES
отс	YES	NAHB/ICC NGBS	YES
LADCO	YES	USDA [‡]	YES

* GREENGUARD is a registered trademark of UL Company.

⁺ Please visit www.usgbc.org/LEED for additional details.

[‡] This coating conforms to United States Department of Agriculture (USDA) regulatory requirements for incidental food-contact materials intended for use on surfaces not in direct contact with food, such as walls, floors and ceilings.



©2024 Behr Process Corporation Santa Ana, CA 92705 U.S.A. COVER IMAGE: doors: SILKY WHITE PPU7-12 accent (metal substrates): ASPHALT GRAY N520-6

For more information on our products and services, visit **behrpro.com.**

SELL-SHEET-PRO-DIRECT-TO-METAL Item No. 50012230 01/2024



Exclusively at