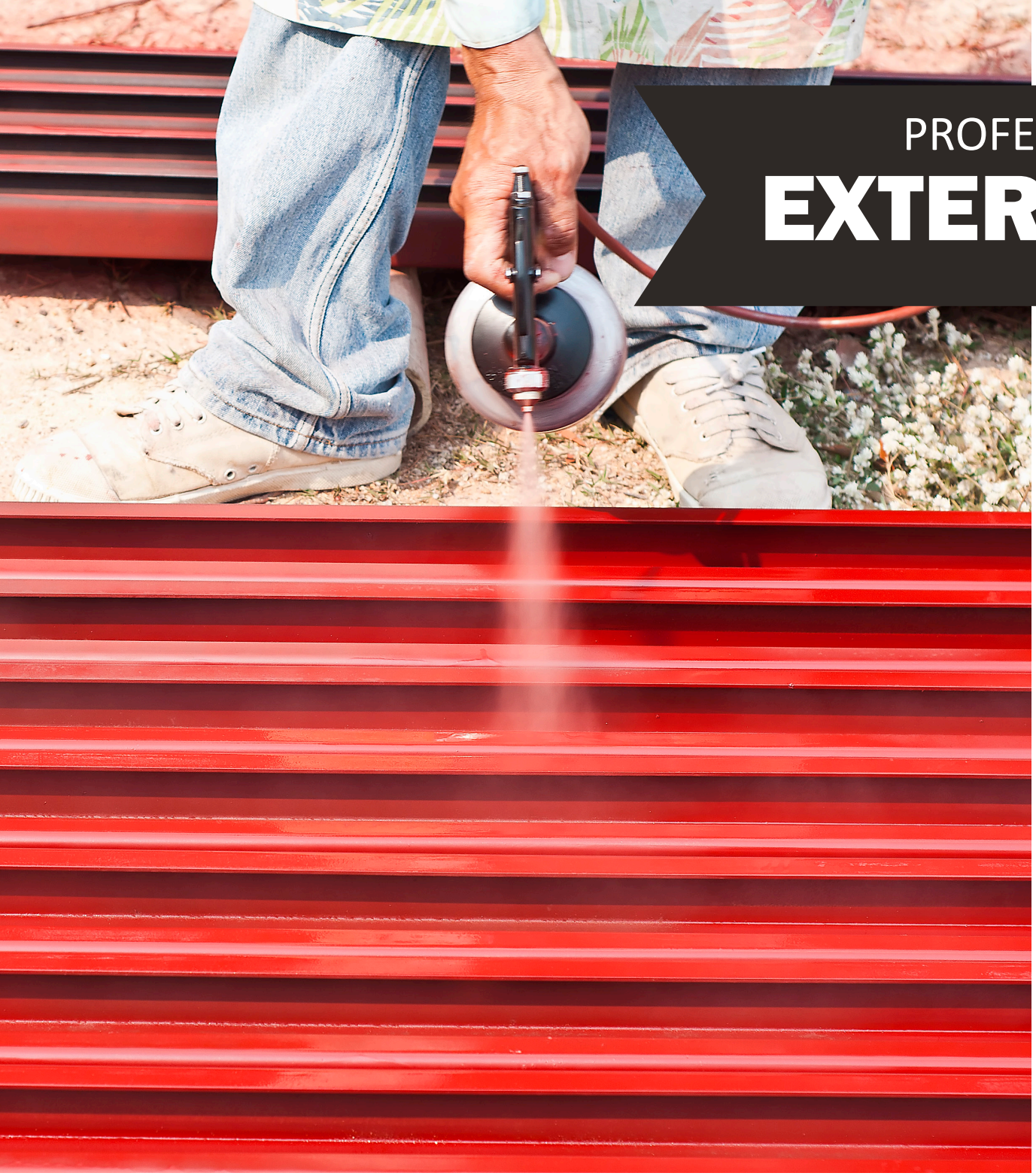


PROFESSIONAL

EXTERIOR

METALGUARD

QD RUST-INHIBITIVE PRIMER

Hallman Lindsay serves the communities where we live and work. We provide expertise and quality products made and mixed in Wisconsin for over 60 years.

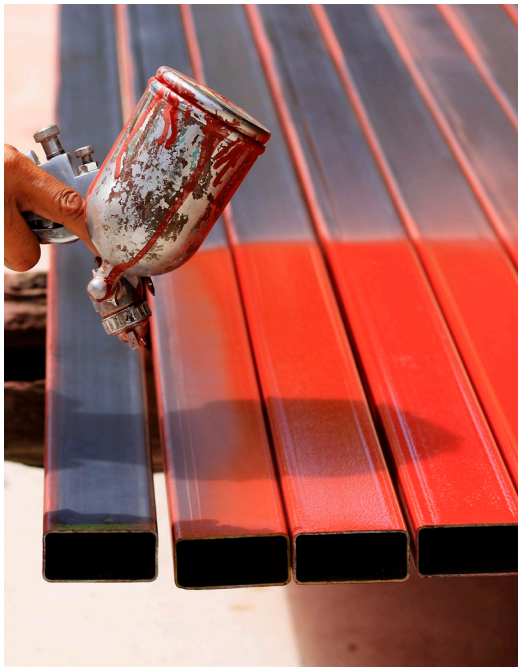
GREAT PAINT. GREAT PEOPLE.

hallman lindsay®
QUALITY PAINTS

QD RUST-INHIBITIVE PRIMER

METALGUARD QD PRIMER is a professional grade, rust-inhibitive primer formulated for coating steel and iron. The fast-drying phenolic alkyd resin provides a corrosion resistance basecoat that dries to the touch in as little as 30 minutes. This "universal" primer can be finished with a variety of topcoats including waterborne, alkyd, epoxy, and other high-performance finishes.

METALGUARD QD PRIMER is formulated to help protect interior and exterior ferrous metal surfaces. This protective coating has easy application properties both in the field on projects or as a shopcoat primer in controlled environments. Ideally used to prime and protect structural steel, hand rails, storage tanks, machinery, piping, and other ferrous metal surfaces.



FEATURES

- Universal Primer
- Rust-Inhibitive Coating
- Interior/Exterior Application
- High Building Primer

BENEFITS

UNIVERSAL PRIMER

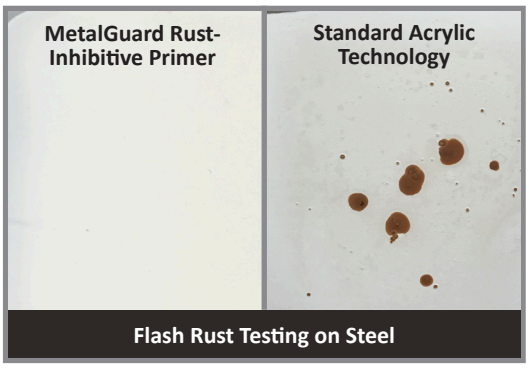
Formulated as a universal primer allows finishing with a variety of architectural and high-performance coatings.

RUST-INHIBITIVE COATING

This protective coating, formulated with added rust-inhibitors, provides long-lasting corrosion resistance on ferrous metal.

VERSATILE APPLICATION

This interior/exterior primer can easily be applied in the field or as a shopcoat primer.



Flash Rust Testing on Steel

TECHNICAL INFORMATION

BASES: WHITE - 330 SERIES • RED - 330-R SERIES

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 30 Minutes*

Recoat: 2-4 Hours*

** Cooler temperatures and higher relative humidity will extend dry times*

Recommended Spreading Rate:

265-355 sq. ft. / Gal to achieve
4.5-6.0 mils Wet Film Thickness
2.4-3.2 mils Dry Film Thickness

Solids Content:

Volume: 53% ± 3 Weight: 72% ± 3

EQUIPMENT RECOMMENDATIONS

Roller: 1/4"-1/2" nap shed resistant or lambswool cover

Brush: Natural China Bristle or synthetic blend

Airless: Minimum 3/4 GPM with .017" Tip @ 2500-2900 PSI

HVLP: Twin-stage turbine,5-8 PSI, .051-.070 projector set

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

376 g/L 3.13 lbs./Gal

MPI Category: 23

FINISHING RECOMMENDATIONS

Interior

Latex Finishes: Compatible with all Hallman Lindsay waterborne interior finishes.

Alkyd Finishes: Duraguard Series.

Exterior

Latex Finishes: Compatible with all Hallman Lindsay waterborne interior finishes.

Alkyd Finishes: Duraguard Series.