



OIL BASED PRIMERS Flat Finish



Weld-Thru Primer - Oil Based (1 or 5 Gallon Cans)

Weld-Thru Primer is a rust inhibitive product designed for shop priming steel. An excellent choice where harsh environments put heavy performance demands on a shop applied primer. May be welded through with no effect on the weld's integrity.

Dry to Touch: 45 minutes **Dry to handle:** 3 hours

Recoat: 4 hours

Part #	Description	Pail Size	Wt.
KRYGCFB	Flat Black Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYFLB	Flat Black Primer - Flat Finish With Rust Inhibitor	5 Gallon	75 lbs.
KRYGCFGRY	Flat Gray Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYFLGRY	Flat Gray Primer - Flat Finish With Rust Inhibitor	5 Gallon	75 lbs.
KRYGCROX	Red Oxide Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYROX	Red Oxide Primer - Flat Finish With Rust Inhibitor	5 Gallon	75 lbs.



OIL BASED ENAMELS Gloss Finish



Modified Alkyd Enamel - Oil Based (1 or 5 Gallon Cans)

MODIFIED ALKYD ENAMEL 42 Series is a one-component product suitable for interior and exterior use. It is formulated for fast dry and curing, allowing for multiple coats to be applied on one shift. Modified Alkyd Enamel is suitable for multiple uses in industrial, OEM and metal fabrication applications. Weld-Thru Primer Recommended.

Dry to Touch: 20 minutes

Dry to handle: 3-4 hours

Recoat: 1 hour

To cure: 7 days

Part #	Description	Pail Size	Wt.
KRYGCGLB	Gloss Black Enamel - Gloss Finish	1 Gallon	12 lbs.
KRYGLB	Gloss Black Enamel - Gloss Finish	5 Gallon	75 lbs.
KRYGCGLW	Gloss White Enamel - Gloss Finish	1 Gallon	13 lbs.



WATER BASED ENAMELS



Iron Guard Industrial Enamel - Water Based (1 or 5 Gallon Cans)

IRON GUARD® is a water based acrylic DTM rust inhibitive, high gloss acrylic topcoat system for light to moderate industrial use. It is designed for new construction, structural steel, maintenance or OEM applications. • Breakthrough acrylic technology • Low VOC • Compliant everywhere • Direct to new & clean metal without a primer • Chemical resistant • Fast drying • Outstanding early moisture resistance • Flash rust/early rust resistant • Corrosion resistant • Low odor • Outstanding adhesion

Dry to Touch: 15-30 minutes

Dry to handle: 1-2 hours

Recoat: 4 hours

To cure: 30 days

Part #	Description	Pail Size	Wt.
KRYWBGCSGB	Semi-Gloss Primer Finish with Rust Inhibitor	1 Gallon	15 lbs.
KRYWBGCFB	Flat Black Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYWBGCFGRY	Flat Gray Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYWBFLGRY	Flat Gray Primer - Flat Finish With Rust Inhibitor	5 Gallon	75 lbs.
KRYWBGCRX	Red Oxide Primer - Flat Finish With Rust Inhibitor	1 Gallon	15 lbs.
KRYWBROX	Red Oxide Primer - Flat Finish With Rust Inhibitor	5 Gallon	75 lbs.