
PAINTING THE MODEL 4300

About Krylon®

Krylon® is the largest supplier of aerosol paints in the world.

Krylon® Products were first introduced in 1947 by Foster & Kester, a manufacturer of brush-on clear protective acrylic coatings used in the commercial art business.

Inspired by the DuPont Corporation's development of a formula combining gas and liquid into a single spray can, Krylon® Products blend coatings into a product that has many advantages over the brush-on method – aerosol.

See more at: <http://www.krylon.com/about/#sthash.Tys9dZ4c.dpuf>

Krylon® Fusion for Plastic®

The No-Prep, Superbond Paint for Plastic® makes painting plastic possible:

- No sanding or priming required
- Bonds easily to most plastics, PVC, resin and more
- Fast dry; fully chip-resistant after 7 days
- Features EZ Touch 360°® Dial Spray Tip

Dry to Touch: 15 minutes

Dry to Handle: 1 hour

For Use On: Kydex Thermoplastic Acrylic-Polyvinyl Chloride (Acrylic/PVC), Metal

See more at: <http://www.krylon.com/products/fusion-for-plastic/#sthash.ba0yi1f3.dpuf>

Preparation: Spray Painting Plastic for New Plastic

- Use paint thinner to clean surface
- Lightly sand surface if previously painted
- Remove dust with a tack cloth
- Let plastic surface dry
- Apply Krylon® Fusion for Plastic® spray paint according to the directions on the can

See more at: <http://www.krylon.com/how-to/spray-paint-surface-preparation/#sthash.ze2fUDGX.dpuf>

See Colors and Finishes at: <http://www.krylon.com/products/fusion-for-plastic/>