

The Krylon logo is a red oval with the word "KRYLON" in white, bold, sans-serif capital letters.The Krylon Fusion logo features the word "FUSION" in a large, blue, stylized font with a gear-like texture. Below it, the tagline "The no-prep, superbond paint" is written in a smaller, black, sans-serif font, followed by "FOR PLASTIC" in a larger, blue, sans-serif font.

KRYLON® FUSION



REVOLUTIONARY TECHNOLOGY IN PAINT FOR PLASTIC.

When Krylon® Fusion Paint for Plastic™ was introduced, it was the world's first no-prep, superbond paint for plastic®. Now we've added the first brush-on paint in the Fusion line. With this innovation, it will be easier than ever for customers to revive, restore, restyle and recycle plastic items. From dull to colorful, from boring to bright, from old to new, Krylon Fusion Paint for Plastic makes it possible.

FROM PLASTIC TO PERFECT IN MINUTES.

Users simply wipe new plastic items with paint thinner or alcohol, or for weathered surfaces, an ammonia-based cleaner, then paint. Changing the look of plastic is that easy. Create a durable, professional-looking finish that won't peel, chip or fade — children's toys, garage sale finds and patio furniture will look better than ever.



- The No-Prep, Superbond Paint for Plastic®
- Bonds Easily to Most Plastic, PVC, Resin and More
- No Sanding or Priming
- Indoor/Outdoor Use



SATIN BRUSH-ON

7-24504-05300-2 5300 Satin White	7-24504-05301-9 5301 Satin Black	7-24504-05302-6 5302 Satin Red Pepper	7-24504-05303-3 5303 Satin Sunbeam	7-24504-05304-0 5304 Satin Espresso	7-24504-05305-7 5305 Satin Patriotic Blue
7-24504-05306-4 5306 Satin Hunter Green	7-24504-05307-1 5307 Satin Khaki				



GLOSS • SATIN • FLAT

7-24504-02341-8 2341 Watermelon	7-24504-02342-5 2342 Gumdrop	7-24504-02343-2 2343 Plum	7-24504-02344-9 2344 Ivy Leaf	7-24504-02441-5 2441 Satin Brown Boots	7-24504-02442-2 2442 Satin Terra Cotta
7-24504-02443-9 2443 Satin Peekaboo Blue	7-24504-02320-3 2320 Gloss White	7-24504-02420-0 2420 Satin White	7-24504-02321-0 2321 Gloss Black	7-24504-02421-7 2421 Satin Black	7-24504-02322-7 2322 Dover White
7-24504-02422-4 2422 Satin Dover White	7-24504-02323-4 2323 River Rock	7-24504-02423-1 2423 Satin River Rock	7-24504-02324-1 2324 Hunter Green	7-24504-02424-8 2424 Satin Hunter Green	7-24504-02325-8 2325 Burgundy
7-24504-02425-5 2425 Satin Burgundy	7-24504-02326-5 2326 Navy	7-24504-02327-2 2327 Spring Grass	7-24504-02328-9 2328 Red Pepper	7-24504-02329-6 2329 Patriotic Blue	7-24504-02330-2 2330 Sunbeam
7-24504-02331-9 2331 Fairytale Pink	7-24504-02332-6 2332 Sun Dried Tomato	7-24504-02333-3 2333 Blue Hyacinth	7-24504-02334-0 2334 Buttercream	7-24504-02335-7 2335 Honeydew	7-24504-02337-1 2337 Pumpkin (Safety) Orange
7-24504-02340-1 2340 Satin Espresso	7-24504-02436-1 2436 Satin Espresso	7-24504-02437-8 2437 Satin Almond	7-24504-02438-5 2438 Satin Khaki	7-24504-02439-2 2439 Satin Pewter Gray	7-24504-02518-4 2518 Flat White
7-24504-02519-1 2519 Flat Black					



METALLIC SHIMMER

7-24504-02338-8 2338 Nickel Shimmer	7-24504-02339-5 2339 Blonde Shimmer



TEXTURED SHIMMER

7-24504-02520-7 2520 Black	7-24504-02521-4 2521 Graphite	7-24504-02522-1 2522 Silver	7-24504-02523-8 2523 Forest Green	7-24504-02524-5 2524 White Sands	7-24504-02525-2 2525 Cocoa Brown



HAMMERED FINISH

7-24504-02531-3 2531 Black Hammer	7-24504-02532-0 2532 Silver Hammer	7-24504-02533-7 2533 Copper Hammer	7-24504-02534-4 2534 Choco Brown Hammer



CLEAR

7-24504-24440-0 2444 Clear Gloss

Brush-On Physical Properties:

Net Weight:	32 oz.
Case Pack:	2
Type:	Modified Acrylic Alkyd (Proprietary Formula)
Dry to Touch:	1 hour
Dry to Handle:	After 4 hours
Maximum Film Properties:	7 days
Recoat Window:	After 24 hours
Coverage:	100 square feet
Application Conditions:	50°F (10°C) – 90°F (32°C) and humidity below 70%
Clean Up:	Rag and mineral spirits

Surface Preparation:

Surface should be free of any contaminants (dirt, debris, etc.). Apply to dry surface. New or unweathered surfaces: Quickly wipe over surface with standard paint thinner or alcohol to remove mold release on plastic. Aged or weathered surfaces: Wipe surface with ammonia-based cleaner.

Application:

Brush or roll.

Typical Uses:

Most plastics, PVC, resin, ceramic, glass, tile, wood, metal, wicker and other hard-to-bond-to surfaces.

Aerosol Physical Properties:

Net Weight:	12 oz.
Case Pack:	6
Type:	Modified Acrylic Alkyd (Proprietary Formula)
	Fusion Clear: Modified Acrylic (Proprietary Formula)
Dry to Touch:	15 minutes or less
Dry to Handle:	After 1 hour
Maximum Hardness:	Chip-resistant after 7 days
Recoat Window:	Before 24 hours or after 7 days
Coverage:	Up to 25 square feet on nonporous surface
Application Conditions:	50°F (10°C) – 90°F (32°C) and humidity below 85%
Primer:	No primer needed
Temperature Resistance:	< 150°F
Clean Up:	Lacquer or paint thinner

Surface Preparation:

Surface should be free of any contaminants (dirt, debris, etc.). Apply to dry surface. New or unweathered surfaces: Quickly wipe over surface with standard paint thinner or alcohol to remove mold release on plastic. Aged or weathered surfaces: Wipe surface with ammonia-based cleaner.

Application:

Surface preparation must be completed as indicated. Shake can vigorously for 2 minutes. Hold can 8" to 10" from surface. Spray in a sweeping motion keeping an even distance from surface. Begin off the surface and continue to pass off the other side. Begin by applying a thin coat and wait 30 seconds. Apply multiple coats to avoid runs and drips.

Fusion Clear: Hold can 8" from surface, applying thin multiple coats in a "crisscross" pattern. Apply 4–6 thin coats to avoid drips—waiting 1 minute between each. A "milky" appearance may occur. This will disappear in 24 hrs. or less. Over Fusion base colors: Apply base color according to can instructions, then apply Clear within 4 hours or after 24 hours.

Typical Uses:

Most plastics, PVC, resin, ceramic, glass, tile, wood, metal, wicker and other hard-to-bond-to surfaces.

For more information, please call 1.800.247.3268 or fax us at 1.800.433.0463.

krylon.com