



**Is It
New?**

**Or Is It
Tough Coat®?**

Get great looking, "like new" results every time you paint!

Just like a professional spray gun, Tough Coat® aerosol paints have a fan-shaped spray pattern for maximum control and coverage. A quick turn of the nozzle insert and the exclusive EZ TOUCH® FANSPRAY® Nozzle pattern goes from vertical to horizontal... perfect for touch-ups in hard-to-reach vertical spaces.

Outstanding Gloss & Color Retention

Tough Coat® acrylic enamels have **10 times** the gloss retention of other paints that claim to be equivalent. Its high-solids coverage is combined with a tough, protective coating that resists chipping and peeling.



EZ TOUCH® FANSPRAY®
Nozzle for maximum control.

NEW!



Tough Coat® I.D. Fluorescent Paints: the ultimate in marking visibility. Easier, faster and brighter than marking crayons, especially on rough metallic or wood surfaces.



INDUSTRIAL

"NO RUNS, NO DRIPS, NO ERRORS!™"



Krylon® Industrial Tough Coat®

	Tough Coat® Alkyd Enamels	Tough Coat® Alkyd Primers	Tough Coat® Fluorescent	Tough Coat® High Heat
Product Type:	Acrylic Enamel	Acrylic Enamel	Acrylic Enamel	Silicone Enamel
Finish:	High Gloss	Flat	Flat	Satin
Net Weight:	12 oz.	12 oz.	11 oz.	12 oz.
Case Pack:	12	12	12	12
Drying Times (at 70° F at 50% RH):				
Dry To Touch:	20 minutes	20 minutes	10 minutes	15 minutes
Fully Dry:	3 hours	3 hours	30 minutes	24 hours
Recoat:	Before 2 Hours or After 5 Days	Before 2 Hours or After 5 Days	Before 2 Hours or After 3 Days	Before 2 Hours or After 5 Days
Coverage:	15 - 20 square feet	15 - 20 square feet	15 - 20 square feet	15 - 20 square feet
Temperature Resistance:	<150° F	<150° F	Up to 350° F	600° F constant / 1000° F intermittently
Application Conditions:	70° F @ 50% RH	70° F @ 50% RH	70° F @ 50% RH	70° F @ 50% RH
Primer:	Recommended	Recommended	Recommended	N/A
Gas & Oil Resistance:	Film softens after 15 minutes	Film softens after 15 minutes	Film will stain	Film softens after 15 minutes
Clean-Up:	Lacquer Thinner (wet or dry)	Lacquer Thinner (wet or dry)	Lacquer Thinner (wet or dry)	Lacquer Thinner (wet or dry)

Tough Coat® Acrylic Alkyd Enamels

S00325 – Machinery Dark Gray (ASA-49)
 S00326 – Machinery Light Gray (ASA-61)
 S00329 – Machinery Blue Gray (ASA-24)
 S01000 – Clear Gloss Topcoat (TTL-50)
 S01003 – International Harvester Red
 S01005 – Bright Red
 S01006 – Allis Chalmers Orange
 S01008 – Ford Blue
 S01009 – Federal Highway Yellow
 S01101 – Cherry Red
 S01110 – OSHA Red
 S01150 – Zinger Pink
 S01210 – OSHA Orange (#60 Equipment Orange)
 S01212 – Implement Orange
 S01213 – Joy Orange
 S01285 – Cordova Brown
 S01305 – Light Beige
 S01310 – OSHA Yellow
 S01318 – New Caterpillar Yellow
 S01320 – Old Caterpillar Yellow
 S01415 – Machine Green

S01445 – Medium Green
 S01470 – OSHA Safety Green
 S01485 – Ivy Green (John Deere & Case Green)
 S01510 – OSHA Blue
 S01515 – Dark Blue
 S01540 – Light Blue
 S01580 – OSHA Purple
 S01615 – Medium Gray
 S01620 – Machinery Gray
 S01625 – Blue/Gray
 S01630 – Industrial Gray
 S01645 – Light Gray
 S01760 – Aluminum
 S01762 – Medium Bronze
 S01765 – Gold
 S01770 – OSHA Black
 S01800 – OSHA White
 S03720 – Flat White
 S03725 – Semi-Flat Black
 S03727 – Max Flat Black

Tough Coat® Fluorescent and I.D. Fluorescent paints

S01811 – Fluorescent Orange
 S01812 – Fluorescent Red
 S01815 – Fluorescent Electric Green
 K01711 – I.D. Fluorescent Orange
 K01712 – I.D. Fluorescent Red
 K01713 – I.D. Fluorescent Red/Orange
 K01715 – I.D. Fluorescent Green

Tough Coat® High-Heat Paints

S00324 – High-Heat Aluminum
 S00332 – High-Heat Black

Tough Coat® Primers

S00339 – Red Oxide Rust Control Primer
 S00340 – Gray Rust Control Primer
 S00341 – Light Gray Sandable Primer
 S00342 – Red Oxide Sandable Primer
 S00344 – Green Rust Inhibitor Primer
 (MIL-TTP-1757-A)



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