



Henkel offers a variety of Loctite® brand coatings to protect, seal, insulate, prevent corrosion, color code, and add gripping power. Many products provide excellent resistance to acids, alkalis, salt and moisture that can damage equipment.

# COATINGS

**Loctite® Color Guard®**

*Tough Rubber Coating*  
 Inhibits rust and corrosion; seals, insulates, and identifies almost any material in minutes. Creates a non-slip gripping surface. Rubber coating won't crack or chip. Acid and alkali resistant. Lasts for years. Use to 200°F. Dip, spray, or brush to apply. Suggested applications include: tools, metal, electrical connections, masonry, wood, conveyors, glass, rope, fabric. Now toluene free.

**Loctite® Belt Dressing & Conditioner**

Extends belt life. Penetrates the cord fibers of "V" belts to restore pliability and flexibility. Prevents belt slippage due to heat, cold, dampness, and dust. Eliminates squeaking and glazing.

**Loctite® Extend® Rust Treatment**

One-step rust treatment goes on white and converts rust to a durable, black, metal-protective coating in 10 minutes. Wirebrush parts and apply with brush or spray. Surface rust must be present. Use as a primer or finish coat. Resists temperatures to 250°F intermittent, 200°F continuous.

**Loctite® Heavy-Duty Rubberized Undercoating**

This undercoating seals, protects, and insulates. Rubberized for maximum durability.

**Loctite® Maxi-Coat™**

Heavy duty coating provides long-term protection for metal parts, equipment, and machinery. Forms a protective, waxy film which seals out moisture, air, acid, and other corrosive elements. Great for protecting parts in storage. Removable.

**Loctite® Cold Galvanizing Compound**

Sprays on metal surfaces to prevent corrosion even when surface is scratched. Ideal touch-up for welded seams. Highly resistant to salt corrosion and water. Not resistant to acid or alkaline solutions. Contains no ozone-depleting compounds.

LOCTITE® BRAND COATINGS  
PROPERTIES CHART

PRODUCT	Item Number	Container	Coating Appearance	Coating Thickness	Dry Time	Temperature Resistance	Moisture Resistance	Salt Spray Test	Accelerated Weather Test	Agency Approvals
Color Guard®	34894 34979 34980 34895 34982 34983 34896 34985 34986 34897 34988 34989	11 oz. aerosol 14.5 fl. oz. can 1 gal. can 11 oz. aerosol 14.5 fl. oz. can 1 gal. can 11 oz. aerosol 14.5 fl. oz. can 1 gal. can 11 oz. aerosol 14.5 fl. oz. can 1 gal. can	Black Black Black Blue Blue Blue Red Red Red Yellow Yellow Yellow	1 dip: 8-10 mil  1 Spray: 3-5 mil	4 hours (allow 30 minutes between coats)	-30°F to 200°F	Excellent/ ASTM E-96	Passed 1000 hours/ ASTM B-117	10 years with slight loss of thickness/ ASTM G-53-84	CFIA
Primer for Color Guard®	34994	1 gal. can	Grey	.5-1 mil	10-15 minutes	-	-	-	-	-
Thinner for Color Guard®	34995	1 gal. can	-	-	-	-	-	-	-	-

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PRODUCT	Item Number	Container	Coating Appearance	Dry Time	Temperature Resistance	Agency Approvals
Belt Dressing & Conditioner	30527	12 oz. net wt. aerosol	White	N/A	Up to 200°F (93°C)	CFIA
Extend® Rust Treatment	30539 75430 75448 75465	10.25 oz. net wt. aerosol 1 qt. bottle 1 gal. bottle 5 gal. pail	Converts from a white liquid to a black coating	30 minutes to touch	Up to 250°F (121°C)	ABS, CFIA
Heavy-Duty Rubberized Undercoating	30538	16 oz. net wt. aerosol	Brown to black film	20 minutes to touch	Up to 200°F (93°C)	-
Maxi-Coat™	51211 51213	12 oz. net wt. aerosol 1 gal. can	Brown	N/A	Up to 200°F (93°C)	-
Cold Galvanizing Compound	82039	15 oz. net wt. aerosol	Low gloss grey	15 minutes to touch	Up to 400°F continuous; 600°F intermittent	CFIA

