



[Applications]

- Tool Handle
- Temporary Storage
- Rust Prevention
- Corrosion Resistance

[Industries]

- Mining
- Wastewater
- Power Generation
- Food Processing

- Pulp and Paper
- Beverage
- Tool and Die
- General Manufacturing

[Loctite® Protective Coatings Properties Chart]

	LOCTITE® PRODUCT	ITEM NUMBER	PACKAGE TYPE/SIZE	COLOR	TEMPERATURE	DRY TIME	FULL CURE	COVERAGE	APPLICATION METHOD	AGENCY APPROVALS
LIQUID RUBBER COATINGS	COLOR GUARD® COATING	34979 34980 34981*	14.5 fl. oz. can 1 gallon can 54 gallon drum	Black	Up to 200°F (93°C)	4 hours (allow 30 minutes between coats)	24 hours at ambient temperature	180 sq. ft. per gallon at 2.5 mil thickness	Dip, brush or spray	CFIA
	COLOR GUARD® COATING	34982 34983	14.5 fl. oz. can 1 gallon can	Blue						
	COLOR GUARD® COATING	34985 34986	14.5 fl. oz. can 1 gallon can	Red						
	COLOR GUARD® COATING	34988 34989	14.5 fl. oz. can 1 gallon can	Yellow						
	COLOR GUARD® PRIMER (PROMOTES ADHESION ON METALS)	34994	1 gallon can	Grey	N/A	10 to 15 minutes	10 to 15 minutes before dipping or coating	150 to 200 sq. ft. per gallon at 0.5 to 1 mil thickness	Brush or spray	N/A
	COLOR GUARD® THINNER	34995	1 gallon can	Clear Solvent	N/A	Mixed in coating	N/A	Brushing: 1 part thinner to 2 parts coating	Brush or spray	N/A
RUST TREATMENT	EXTEND® RUST TREATMENT	30539	10.25 oz. net wt. aerosol	Clear Liquid	Up to 250°F (121°C)	Re-coat in 2 to 3 minutes	24 hours at ambient temperature	200 sq. ft. per gallon at 2.5 mil thickness	Aerosol spray	ABS, CFIA
		75430 75448 75465	1 quart bottle 1 gallon bottle 5 gallon pail	Converts from a White Liquid to Matte Black	Up to 250°F (121°C)	Re-coat in 20 minutes			Brush or commercial sprayer	
		HEAVY-DUTY RUBBERIZED UNDERCOATING	30538	16 oz. net wt. aerosol	Brown to Black	Up to 200°F (93°C)			20 minutes	
SPECIALTY COATINGS	MAXI-COAT™	51211 51213	12 oz. net wt. aerosol 1 gallon can	Brown	Up to 200°F (93°C)	3 to 6 hours	Waxy coat	Apply heavy coat with brush	Brush on	CFIA
	COLD GALVANIZING COMPOUND	82039	15 oz. net wt. aerosol	Low Gloss Grey	Up to 400°F (204°C) constant; 600°F (316°C) intermittent	15 minutes to touch	24 hours at ambient temperature	Apply heavy coat at 12 to 15 inches away	Aerosol spray	CFIA
	BELT DRESSING & CONDITIONER	30527	12 oz. net wt. aerosol	White	Up to 200°F (93°C)	Penetrates belt	Increases friction right away	Spray light coating	Aerosol spray	CFIA
	NORDBAK® CHEMICAL RESISTANT COATING	96092	12 lb. kit	Grey	Up to 150°F (65°C) wet; >200°F (93°C) dry	16 hours	16 hours	74 sq. ft. at 20 mil thickness	Roll or brush on	CFIA

Created with

download the free trial online at nitropdf.com/professional