



PRODUCT DATA SHEET

Industrial Grade Extra Bright™ Galvanize

Bright Zinc Rich Coating

Stock No. B-00061



BTS Industrial Grade Extra Bright™ Galvanize provides a brighter, lighter color option for a galvanize coating. This zinc-rich coating bonds a protective layer to metal surfaces. Formulated to provide high-zinc protection combined with aluminum reflective flakes for a lighter color finish. BTS B-00061 bonds easily to metal and works by acting as a sacrificial layer – the zinc content oxidizes instead of the metal. It provides superior, long-term protection against rust and corrosion. It can be used as a touch-up or primer for marred or scratched hot-dip galvanized surfaces or used as a final protective coating.

V.O.C.: Compliant with all U.S. State and Federal Regulations

BENEFITS:

- Fast Drying • Dry time*: To Touch: 5 min., To Recoat: 20 min.
 - Prevents Rust & Corrosion
 - Superior Long Term Protection
 - Chemical & Abrasion Resistant
 - High Heat Resistance – to 250°
 - Zinc Rich Formula
 - Durable Acrylic Resin Finish
- * At 72°F, 50% humidity, 1.5 Mil Thickness

APPLICATIONS

Repairs to Hot-Dip Galvanizing	Weldments	Water Tanks
Construction Equipment	Boats	Guardrails
Roofs/Gutters	Ships	Storage Tanks
Off-Shore Drilling Rigs	Fencing	Farm Equipment
Automotive/Truck Bodies	Pipelines	Cell Phone Towers
Spring and Coils	Trailers	Railroad Equipment

SPECIFICATIONS

Can Size: 16 oz.	Carton Pack: 12
Net Weight: 13 oz. (369g)	Extension Tube: No
Fluid Contents: 15.7 fl. oz. (310 mL)	Flammability: Extremely Flammable
Shipping Classification: Consumer Commodity ORM-D, UN1950	

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: -110°C / -166°F	Specific Gravity: (H ₂ O=1): .77-.85
Vapor Density: Heavier Than Air	Evaporation Rate: Slower Than Ether
Solubility in Water: Slight	
Appearance/Odor: Aerosol Product Containing Gray Lacquer	
Flash Point: -2°F / -19°C	Method Used: Estimated
Zinc Purity: 95+%	Resin System: Acrylic
Zinc % in Dried Paint Film: 62.8%	
Metallic coating: Max. VOC: 80%, MIR: 1.90	

HMIS RATINGS

Health: 1	Reactivity: 0
Fire: 4	Physical Hazard: 3

*All information is subject to change. Not responsible for errors.
We recommend you call to verify product specifications before ordering.*

06/13

Formulating For Professionals for Over 50 Years

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in the U.S.A.