



CLEAR SHOT

ENGINEERING DATA SHEET

PRODUCT DESCRIPTION

Clear Shot is one of the strongest and clearest single component protective coatings available. Rust Bullet Clear Shot is a single component urethane that won't crack, chip, yellow, or peel and dries to an incredibly hard, water clear finish. For the ultimate protection, apply Clear Shot as a topcoat over our patented Rust Bullet Standard or Rust Bullet Automotive Formulas. Clear Shot is UV resistant, scratch and chip resistant. Clear Shot can be brushed, rolled or sprayed.

TYPICAL USES

Helps to rejuvenate and restore faded or oxidized surfaces to like new condition. Protectant for mostly all surfaces from harsh elements. Clear Shot provides UV protection for already coated surfaces, and can protect and preserve the patina of already rust surfaces.

ADVANTAGES

- Non-yellowing
- Easy to apply on rusted or clean surfaces
- Excellent resistance to weather and mechanical abuse
- Excellent chemical resistance
- Excellent abrasion resistance
- Excellent adhesion
- UV resistant
- Self leveling
- Flexible
- Strong

SPECIFICATIONS

- **Weight per gallon:** 8.6 – 8.8 lbs.
- **Flash Point:** 110°F
- **VOC:** 339 g./liter
- **Viscosity:** 160-190 cP
- **Theoretical coverage:** 350-450 ft²/ gal. Depending on surface.
- **Solids by weight:** 80 ± 2%
- **Recommended dry film thickness:** 2-4 mils DFT (applied in 1-2 wet coats)
- **Temperature Resistance:** Continuous 314°F
- **Chemical Resistance:** Excellent
- **Recoatability:** With Clear Shot after 2-6 hours, not to exceed 12 hours.
- **Color/Finish:** Clear Gloss
- **Cure Time:** Depending on ambient temp, relative humidity, and WFT.
 - Handle: 2-4 Hours;
 - Touch: 2-4 hours.
 - Recoat: 2-6, not exceeding 12 hours.
- **Shelf Life:** 2 years, unopened, stored between 50°-100°F.
- **Application Temperature:** 32°F-110°F (0°C-43°C)
- **Compatibility:** With most other MCUs (Moisture-cured Urethane); always refer to the coating manufacturers guidelines for application and compatibility

SAFETY INFORMATION

Avoid ingestion, contact with skin or eyes. The use of safety glasses and chemical gloves is recommended. When brushing, rolling or spraying, appropriate NIOSH approved respiratory protection is recommended. See [Safety Data Sheet](#) for complete safety data before use, available at www.RustBullet.com. It is the applicator's responsibility to understand these safety precautions and the work environment, to protect themselves and/or others.

SURFACE PREPARATION

Surface must be free of contaminates, such as, loose rust, oil, grease, wax, moisture, salts etc. This may be achieved by light scraping; a detergent or solvent wipe may be used if necessary. For more information:

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LIMITATION OF LIABILITY

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