



HUD12 TECHNICAL DATA SHEET

Rubberized Aerosol Undercoat

STOCK: **HUD12**

550 g / 19.4 oz

PRODUCT

HUD Products HUD12 Rubberized Undercoat is a rubberized, paintable aerosol undercoating. It applies with an excellent spray pattern, coverage and good texture. It is formulated to ensure good hiding power, corrosion protection, abrasion resistance and sound deadening properties.

APPLICATIONS

HUD Products HUD12 Rubberized Undercoat is used to coat the underside of automotive vehicles, highway trailers, bus bodies, travel trailers, floor pans, wheel wells, trunk areas and other automotive parts to provide a tough, durable coating.

Note: Do not apply to exhaust systems or any areas that are exposed to high temperatures (>180°F). Application to surfaces that are exposed to direct sunlight will result in color fading; in this case top coating is recommended. May cause lifting of some coatings. Always test for compatibility prior to use. Do not use over enamel or uncured coatings.

FEATURES

- Paintable;
- Black medium texture; no sagging; fast drying;
- Good hiding power, high coverage;
- Tough, corrosion resistant;
- Easy application, ready to use, no mixing required;
- Economical to use;

TECHNICAL DATA

| Product | HUD Products HUD12 Typical Properties |
|-------------------------|---|
| Appearance | Viscous black liquid, aerosolc |
| Color | Black |
| Base | Rubber / resins |
| Coats | 2 – 3 medium wet @ 18 – 24 inch distance from surface |
| Flash Time | 10 – 15 minutes between coats |
| Top Coat Time | 2 – 4 hours |
| Service Temperature, °F | -20 to 180°F |
| Coverage | 15 to 20 sq. ft. / can |
| Packaging | 550g / 19.4 oz aerosol can |



HUD12 RUBBERIZED AEROSOL UNDERCOAT

DIRECTIONS FOR USE - SURFACE PREPARATION

1. Product can be applied over bare metal or primer.
2. Wire brush metal surfaces to be undercoated. Clean surface with soap and water. Dry surface, then clean with solvent to remove oil, grease, dirt, or other foreign matter that could inhibit bonding. Surface must be clean and dry.
3. Rusted metal should be repaired. Sand to bare metal or treat with a rust converter.

DIRECTIONS FOR USE - PRODUCT PREPARATION

1. Shake/invert the aerosol can until the agitator ball is moving freely. Continue to shake can for at least 60 seconds.

DIRECTIONS FOR USE – APPLICATION METHOD

1. Build to the desired thickness by applying several light coats and allowing most of the solvent to evaporate between coats (flash time).
2. Coating should dry in typically 1 – 2 hours at room temperature. Thicker applications may take longer to dry.
3. Product may be painted after 2 – 4 hours. Scuff lightly if allowed to dry longer than 24 hours.

DIRECTIONS FOR USE – CLEAN UP

1. After each use turn the can upside down and spray for 2 – 3 seconds to clear the spray button/tip.
2. If clogging occurs, remove the spray button (twisting motion) and clean with solvents. Re-attach the spray button to top of can with spray button pointed away from you.

STORAGE STABILITY

Store in a cool, well-ventilated area away from heat, sparks or flames. The packaging must be protected from direct sunlight and heat.

SAFETY PRECAUTIONS

Contains toluene, propane and isobutane. DANGER!: Extremely flammable. Contents under pressure. Vapor harmful. Use only under well-ventilated conditions away from heat, sparks or flames. Do not breathe fumes. Avoid eye contact and prolonged contact with the skin. In case of skin or eye contact, flush thoroughly with water for 15 minutes and get medical attention if irritation persists. If breathed in, move person to fresh air. If swallowed, seek medical advice immediately and show the container label.

KEEP OUT OF REACH OF CHILDREN.

For more information, please see our latest safety data sheet.

All figures, recommendations and safety precautions are based on thorough investigations and our actual experience and are without engagement. Although the documentation has been set up with most carefulness, we do not accept any responsibility for mistakes, inaccuracies or printer's errors. We reserve the right to adjust the product, whenever we feel necessary. Because the design, the quality of the substrate and the conditions during application fall beyond our control, no responsibility for executed works can be accepted on the basis of this documentation. We therefore recommend to carry out own tests on the spot. All our deliveries are subject to the General Terms and Conditions of Sale and Purchase of Dominion Sure Seal Ltd.