

# **BODY GUARD**<sup>TM</sup> RUBBERIZED UNDERCOATING





NON-PAINTABLE WILL NOT PINHOLE, SAG OR ORIP RUSTPROOFS METAL SEALS OUT MOISTURE, DIRT & NOIST

NET WT. 19 % OZ. (20 % FL. OZ.) 5609 DANGER: EXTREMELY FLAMMABLE HARMFUL OF FATAL IF SWALLOWED APOR HABMED - CONTENTS UNDER PRESSURE BODY GUARD<sup>™</sup> is an outstanding undercoat that contains no asbestos fiber and is fast drying. High-density rubberized formula dries to touch in about an hour. Leaves behind a tough, flexible coating that will not crack, chip or peel under harsh conditions. Provides superior salt protection and sound deadening. BODY GUARD<sup>™</sup> is a non-paintable rubberized undercoat. Recommended for hiding repairs and has excellent adhesion to bare and painted metal surfaces and plastics. BODY GUARD<sup>™</sup> is high in solids, and provides a heavy texturized coating that is non-blushing.

### **Directions:**

 Surface to be treated must be clean and dry.
 SHAKE WELL BEFORE USING. Allow mixing ball to move freely for about one minute before using. Repeat this procedure periodically during application.
 Hold can 8-10 inches from surface and spray in smooth even strokes. If a thicker coating and coarse texture is desired, hold can closer during application.
 For a smooth finish, hold can further away.
 BODY GUARD<sup>™</sup> does in about 1 hour. CANNOT BE

PAINTED OVER.

5. Remove any over spray with Well Worth's TASK MASTER<sup>™</sup> cleaning solvent, kerosene or mineral spirits.

6. Clear valve after spraying by turning can upside down and spray until only pressure escapes.

Product Number and Packaging: #9007 – Net wt. 19.75 oz V.O.C. Aer......12 per case For complete product specifications, review the product SDS at wellworthproducts.com.

#### Storage:

Do not store in temperatures above 120°F (50°C). Do not puncture, incinerate or burn. Do not place near sources of heat. Keep away from heat, sparks or open flame.

#### First Aid Measures:

- EYE CONTACT: Wash eyes with fresh water. If irritation continues, get medical attention.
- SKIN CONTACT: Wash skin with fresh water. If irritation continues, get medical attention.
- INHALATION: Remove to fresh air. Give oxygen. Get medical attention.
- INGESTION: If ingestion suspected, GET MEDICAL ATTENTION
  IMMEDIATELY

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www.wellworthproducts.com