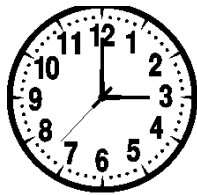


PRODUCT FEATURES & APPLICATION



30min – 1hr Touch Dry

Dominion Sure Seal Ltd.

6175 Danville Road, Mississauga, Ontario, Canada L5T 2H7

TEL (905) 670-5411

FAX (905) 670-5174

FAST DRY RUBBERIZED UNDERCOAT

Part Number BUF Stock 1004(Bulk)

Part Number SUF Stock 24004 (20oz Aerosol)

Colour: Black

Description:

An easy to use **ECONOMICAL** fast dry paintable, aerosol or schutz type applied rubber undercoating that dries fast and provides excellent abrasion protection, sound deadening and corrosion protection.

Features:

- Easily applied direct from the aerosol can
- Fast drying with good build up and texture
- 100% rubber (no asphalt to bleed through paint or mud crack)
- No odor when dry
- OEM appearance and texture
- Paintable

Surface Preparation:

1. Remove all loose paint, rust and dirt from areas to be undercoated with wire brush. Repair rust
2. Clean the area to be sprayed with DSS Sure Solv Stock BSS Part 10058 or a high quality wax, and silicone remover.
3. Rusted metal should be repaired and treated with DSS Rust remover Stock BRO Part 10044 available in gel or liquid form
4. Lightly scuff bare metal areas that are to be treated.

Touch Dry and Paintable 30min – 1hr
Full Cure 4 – 24 Hours

Application Instructions:

1. Shake can vigorously, for at least three minutes. Shake aerosol until mixing ball breaks free.
 2. If application is in a tight area or if overspray is a concern use an extension tube
 3. Hold can so nozzle is 12 to 16 inches from surface
 4. Application by schutz type gun: Keep gun 18 to 24 inches from area being sprayed and pressure at 50 psi.
 5. Application by Aerosol: Keep can about 18 to 24 inches from area being sprayed using even flowing motions.
 6. Apply 2 or 3 even coats for full coverage
 7. Apply by moving steadily and evenly
 8. Allow each coat to flash off for 5 minutes between coats
 9. Over-spray can be cleaned up with Sure Solv BSS Part 10058 solvent.
 10. For many applications Rubber Undercoat needs no further finishing.
- Allow Rubber Undercoating to dry for a minimum 4 hours at (80° F) before painting.

Note: Avoid applying any materials on or near catalytic converters, mufflers due to extreme heat.
In the event the MSDS (Material Safety Data Sheet) on this product is not in your files, you can request one from Dominion Sure Seal Regulatory Compliance at
1800 265-0790, ext. MSDS.

Call 1-800-265-0790 or visit us on the web www.dominionsureseal.com