



AUTOMOTIVE TRUCK BED COATING APPLICATOR KIT

DESCRIPTION AND USES

Rust-Oleum® Truck Bed Coating Applicator Kit is designed for use with Rust-Oleum Truck Bed Coating. It is important to have a clean surface for maximum adhesion. Kit includes a scuff pad, brush, roller pan and roller frame and cover.

NOTE: This product may not adhere over repainted or refinished surfaces or silicone based sealants. When coating repainted surfaces, it is recommended to test product in an inconspicuous area to ensure product does not lift or damage finish. If lifting occurs, allow to dry, then strip and sand the area to bare metal.

NOTE: If the existing finish has been coated with a silicone based car sealant, the entire surface must be thoroughly cleaned and sanded to remove all silicone residue to allow product to adhere to truck bed surface

PRODUCTS

SKU	Description
248917	Applicator Kit

PRODUCT APPLICATION

SURFACE PREPARATION

Remove dirt, grease, wax, rust and loose paint from the surface. Wash the truck bed with warm water and an ammonia-based cleaner. Rinse and dry thoroughly. Wipe down the truck bed with Rust-Oleum Wax & Tar Remover (sold separately). Mask the entire area that will not be coated to protect adjacent areas from paint splatter or over spray. Using the enclosed scuff pad, thoroughly scuff sand the entire truck bed surface. Remove sanding dust with a vacuum, tack cloth or by using a small amount of Wax & Tar Remover on a clean cloth and wiping the entire truck bed.

PRODUCT APPLICATION (cont.)

APPLICATION

Truck Bed Coating can be used directly on properly prepared surfaces. No primer is needed on bare metal surfaces. Prepare Truck Bed Coating as directed on the gallon or quart label. Place the roller pan on a flat surface and pour a small amount of product into the pan. Start by trimming the edges and corners with the enclosed brush. This can also be achieved using a can of Rust-Oleum Truck Bed Coating Aerosol. Start at the front of the truck bed and work backward toward the tailgate.

With the enclosed roller, spread a thin amount of product evenly over the entire truck bed surface. The first coat will dry in 1-2 hours. **Important: Place roller cover in a plastic bag and out of direct sunlight to keep the cover from drying out. Do not leave the roller in the pan between coats.** Before the second coat is applied, test the coated surface to ensure the coating has dried enough in order to re-enter the truck bed. Apply a second coat to the entire surface. Make sure to cover all missed to thinly coated areas. Allow the coating to dry 24 hours before using the truck bed. Additional coats can be applied to build up thickness and increase the surface texture as desired.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.