

RV CERAMIC SPRAY-ON EXTERIOR PROTECTANT

RECOMMENDED SUPPLIES

Before beginning application, be sure to have all chemical protectants and the following supplies available:

- Non-caustic, all-purpose cleaner
- Telescopic pole with a dust mop attachment
- High-pressure washer with foamer attachment
- Long-handled squeegee
- Clean microfiber towels
- Safety glasses

Please note: All RVs or towable units must be completely clean and dry before application.



RECOMMENDED APPLICATION ENVIRONMENT

- A dedicated, temperature-controlled wash bay.
- If a dedicated bay is not available, a covered area can be used.
- The application cannot be done if the metal is hot. While not ideal, a shaded area with no direct sunlight can be used should a wash bay or covered area not be available.

STEP 1

Prior to applying any protectants, wash the RV exterior with a non-caustic, all-purpose cleaner.

STEP 2

First, apply the **Ceramic Spray-On Exterior Protectant** to the end cap. Then, apply the exterior protectant to all vertical panels on the vehicle in no larger than 8'x4' sections. To prevent streaking, DO NOT over-apply the protectant.

***PRO TIP:** Use a high-pressure washer with a foamer attachment to apply the chemical to the 8'x4' vertical sections of the vehicle.*

STEP 3

Once applied, use a **clean, dry** microfiber towel or a telescopic pole with a microfiber mop attachment to remove any excess protectant and buff the vertical panels to a polished shine.

STEP 4

Finally, apply the exterior protectant to headlight lenses, wheels and black trim molding.

STEP 5

Allow the product to cure for 30 minutes.

IMPORTANT: Never use a dirty microfiber towel, applicator sponge, polishing pad, or trigger sprayer that has been used to apply any other chemical.



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