



# EZ-Slick 700

## Vehicle Application Instructions

Proper application is essential to maximize durability, shine, and performance. This guide will walk you through the step-by-step process to ensure a professional-grade result.

**MADE IN USA**

### APPLICATION MATERIALS

- EZ-Slick 700 Coating
- Applicator pad
- Isopropyl alcohol
- Edgeless Microfiber towel
- Gloves

#### Surface Preparation:

Wash with a degreasing soap, such as Dawn, then dry the surface completely.

A final prep wipe with isopropyl alcohol may be used as well.

Surfaces must be free of any coatings, sealants, oils, and waxes.

#### Please note:

This application guide assumes that the vehicle's paint is in a condition that meets the customer's satisfaction. For the best results, any scratches, swirls, or imperfections should be corrected prior to applying **EZ-Slick 700**, as the coating will lock in the existing surface condition. Proper surface preparation will ensure optimal gloss, durability, and protection.

### APPLICATION

**SURFACES ARE CLEAN, FREE OF WAXES, AND DRY**

Ensure the application area is shaded. **Avoid direct sunlight.**

#### Product Preparation:

- Lightly swirl the EZ-Slick 700 bottle to mix.

#### Paint/Glass/Rims Application Process:

- Moisten the applicator with Ceramlock 700, including edges of the pad.
- With the pad flat on the surface, apply to the surface in side by side cross motion, or in a circular motion. Apply more drops of product to pad every few feet of surface. The coating should have a wet look when applying.
- Allow the coating to set up for **5-10 minutes** before wiping. The coating will develop a slight haze, but not necessarily a rainbow effect.
- **Buffing:** Use a new, high quality, edgeless microfiber towel to ensure no scratching when removing solvents. Gently wipe off excess coating to reveal a smooth, glossy finish. The slight haze look will easily wipe away, no excess buffing required.
- A second coating may be applied at any time, one coat is usually enough to seal the surface.

#### PLASTICS:

- With the applicator moistened, simply wipe a light coat onto surfaces. Lightly wipe with a microfiber towel to eliminate any streaks. Don't buff.

**Note:** Not recommended for damaged or faded plastic trim. This product will protect plastics, not restore them.

### **Curing and Finalizing:**

- Coating is dry to touch in 1-2 hours.
- Avoid exposure to water for 2 days.
- Full cure in 5 days.

### **Aftercare:**

Do not wax. Wash with automotive soap of your choice.

Use soft brushes and microfiber towels when washing. Dry with high quality towels or chamois (shammy).

For maximum longevity, wash your coated surface every 1-2 weeks and avoid automatic car washes.

### **SUPPORT**

Contact us with any questions or concerns!

[www.ceramlockcoatings.com](http://www.ceramlockcoatings.com)

[team@ceramlockcoatings.com](mailto:team@ceramlockcoatings.com)

DISCLAIMER: Results may vary based on application methods, surface preparation, and environmental conditions. Refer to SDS for full handling and safety precautions. Ceramlock Coatings Inc, is not liable for misuse or unintended results. Test on a small area before full application.