

DuraSlic[®] Glass Prep & Panel Wipe

INTRODUCTION

DuraSlic **Glass Prep & Panel Wipe** is a professional grade surface prep spray to prepare painted surfaces for new coatings of wax, sealants or ceramic coatings. *Glass Prep & Panel Wipe* removes all contaminants including old waxes, sealants, polish, oils, and grease. It is highly effective in cleaning glass, rubber and plastic surfaces and will leave no residue.

ATTRIBUTES

- Outstanding Cleaning Power
- Effectively Removes all Contaminants
- Improves Bonding of Coatings to Paint
- Reveals hidden imperfections after polishing
- Environmentally Friendly Formula

TECHNOLOGY

Glass Prep & Panel Wipe has been formulated for ultimate cleaning performance and ease of use. The alcohol-based cleaner is a blend of proprietary additives and removes all contamination from a surface and leave no residue. The result is a virgin surface that will provide the optimum bond for new coatings.

APPLICATION

Spray on liberally from about 12 inches to an approximately $2' \times 2'$ area. Wipe with a clean microfiber cloth to remove. Use a second microfiber if necessary, to dry surface. Be sure surface is completely dry before proceeding with new coating.

Physical Properties	Values
Appearance	Orange
Specific Gravity @ 23°C	1.02 g/cm ³
Viscosity @ 23°C	3-5 cP
Odor	Citrus

ENVIRONMENTAL

DuraSlic coating products are ECNA, REACH, RoHS and RoHS II compliant.



