



DURASLIC · CLEANERS

DURASLIC GLASS PREP & PANEL WIPE

ALCOHOL-BASED RESIDUE-FREE PANEL PREP & GLASS CLEANER · 16 OZ

SKU

PGP-16

16 OZ.

Professional-grade surface prep spray for paint before wax, sealant or ceramic — removes waxes, sealants, polish, oils and grease; also cleans glass, rubber and plastic with no residue (duraslic.com Glass Prep TDS).

PERFORMANCE

ROLE	Alcohol-based panel prep / glass wipe — no residue (mfr TDS)
REMOVES (MFR)	Old waxes, sealants, polish, oils, grease and contaminants (mfr TDS)
SURFACES (MFR)	Paint; also glass, rubber and plastic (mfr TDS)
ATTRIBUTES (MFR)	Improves bonding of coatings; reveals hidden imperfections after polishing (mfr TDS)

APPLICATION & PHYSICAL

METHOD	Spray liberally from ~12 in onto ~2'x2' area; wipe with clean MF; second MF to dry if needed (mfr TDS)
BEFORE COATING	Ensure surface completely dry before new coating (mfr TDS)
SPECIFIC GRAVITY @ 23 °C	1.02 g/cm ³ (mfr TDS)
VISCOSITY @ 23 °C	3–5 cP (mfr TDS)
APPEARANCE / ODOR (TDS)	Orange; citrus odor (mfr TDS)
PACK SIZE (CATALOG)	16 oz bottle (MDSC catalog)

OVERVIEW

Professional-grade surface prep spray for paint before wax, sealant or ceramic — removes waxes, sealants, polish, oils and grease; also cleans glass, rubber and plastic with no residue (duraslic.com Glass Prep TDS).

DIRECTIONS

- 1 Spray liberally from about 12 inches onto an approximately 2' x 2' area (mfr TDS).
- 2 Wipe with a clean microfiber to remove; use a second microfiber if needed to dry (mfr TDS).
- 3 Be sure the surface is completely dry before proceeding with a new coating (mfr TDS).

SAFETY SNAPSHOT

DANGER — HIGHLY FLAMMABLE LIQUID AND VAPOUR (CIRTEC / WESMAR SDS §2)

GHS: H225 Highly flammable liquid and vapour (Cat. 2); H336 May cause drowsiness or dizziness. Signal word Danger (CirTec SDS hosted at Wesmar).

APPEARANCE	Orange liquid (CirTec SDS §9 / mfr TDS)
ODOR	Citrus (CirTec SDS §9 / mfr TDS)
PH @ 68 °F	6–8 (CirTec SDS §9)
BOILING POINT	180 °F (CirTec SDS §9)
FLASH POINT	15 (CirTec SDS §9 — units as printed on SDS)
RELATIVE DENSITY	0.80 (CirTec SDS §9)
VAPOR DENSITY	2.1 (CirTec SDS §9)

Manufacturer SDS — Glass Prep & Panel Wipe →

SOURCES

1. Manufacturer tech data / product information — <https://www.duraslic.com/wp-content/uploads/2020/12/DuraSlic-Glass-Panel-Updated-TDS.pdf>
2. Manufacturer product page — <https://www.duraslic.com/product/glass-prep-panel-wipe/>
3. Manufacturer SDS (Glass Prep & Panel Wipe) — <https://wesmarproducts.com/sds/miscellaneous/DS-PGP1-32-Panel-Prep-SDS.pdf>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/duraslic-glass-prep-panel-wipe-16oz-bottle>
5. Mapping note — MDSC PGP-16 → DuraSlic Glass Prep & Panel Wipe (alcohol-based prep).
6. Omissions — VOC % not published on SDS — omitted; Flash point unit/scale printed as '15' on SDS without explicit °C/°F label on that line — cited as printed; SDS from Florida CirTec via Wesmar host — labeled third-party SDS host