



DITEC MARINE PRODUCTS · GLASS CARE

DITEC GLASS KIT

GLASSTEC GLASS PRESERVATION SYSTEM

SKU

22-KITS-GLAS

KIT

3-STEP

Manufacturer kit: one G200, one Crystal Clear 16 oz spray, one Glasstec 3.2 oz, two 5" felt polishing pads, two microfiber applicator pads. Polish, clean, and protect marine glass from salt, calcium, and mineral deposits.

PERFORMANCE

ROLE	Glasstec Glass Preservation System — polish, clean, protect
KIT CONTENTS	G200 · Crystal Clear 16 oz · Glasstec 3.2 oz · 2× 5" felt pads · 2× microfiber applicator pads
SURFACES	Marine glass (windshields, ports, other boat glass)
PROTECTS VS.	Salt, calcium, other mineral deposits; water-spot staining
GLASSTEC LIFE	Up to 1 year on glass (wiper paths greatly reduced)
GLASSTEC COV.	3.2 oz up to 400 sq ft of glass
ENV. (G200)	No VOCs; MARPOL Annex III / V compliant when used as directed (cut sheet)

APPLICATION & CURE

SEQUENCE	1 G200 polish → 2 Crystal Clear (3×) → 3 Glasstec
G200 PAD	Microfiber applicator or rayon glass polishing pad
MACHINE (G200)	DA or forced-rotation polisher recommended · 320–420 RPM (may vary)
GLASSTEC AREA	Do not work sections larger than 2 sq ft
GLASSTEC DRY	Allow 2 min, then buff residue with clean microfiber
CONDITIONS	Do not apply Glasstec in direct sunlight or to hot glass · nitrile gloves
READY CHECK	After Crystal Clear, rainbow effect on wipe required before Glasstec

OVERVIEW

The DiTEC Glasstec Glass Preservation System is a three-step process that polishes, cleans, and protects glass from salt, calcium, and other minerals. G200 (cerium oxide) removes contamination and minor scratches; Crystal Clear is a detergent-free cleaner for streak-free prep; Glasstec forms an inorganic molecular hydrophobic bond so minerals cannot bind. Household glass cleaner is not a substitute for Crystal Clear before Glasstec.

DIRECTIONS

- 1 Clean loose dirt from glass. Shake G200. Apply to a felt / rayon / microfiber pad and polish until staining, etching, and mineral deposition are gone. Rinse or wipe damp. Re-polish until the glass is hydrophilic.
- 2 Spray Crystal Clear on a microfiber or the glass and clean off G200 residue. Repeat this cleaning three times. Before Glasstec, continue Crystal Clear (2–4 cleanings if needed) until a rainbow effect appears when wiping — not a household glass cleaner.
- 3 Wear clean nitrile gloves. Do not apply Glasstec in direct sun or on hot glass.
- 4 Load a microfiber applicator (not dripping). Coat the glass perimeter, then overlapping circles in sections ≤ 2 sq ft, keeping product on the pad.
- 5 Repeat Glasstec in a crosshatch (up/down, then side to side). Dry 2 minutes; buff residue with a clean microfiber. After bonding, Crystal Clear or a household glass cleaner may be used for routine cleaning.

SAFETY SNAPSHOT

DANGER

Kit of three chemistries — see each SDS. G200: Asp. Tox. 1 (H304). Crystal Clear: Flam. Liq. 2 · Eye Irrit. 2A · Germ Cell Mut. 1B · Carc. 1A · Repr. 1A · STOT SE 3 · STOT RE 1. Glasstec: Flam. Liq. 2 · Eye Irrit. 2A (H225, H302, H315, H319, H335).

G200 Ivory liquid · pH 8 · flash 92°C · not restricted for transport

CRYSTAL CLEAR Clear liquid · flash 12°C / 54°F · SG 0.888 · land non-regulated

GLASSTEC Clear colorless · alcoholic odor · pH ca. 2 · flash 61°F / 16°C · UN1170 3, II

HMIS Not published on manufacturer SDS

DiTEC SDS index (G200 · Crystal Clear · Glasstec) → retrieved 1 Sep 2026

SOURCES

1. Manufacturer Glass Line cut sheet (TDS) — https://ditecmarineproducts.com/cdn/shop/files/Glass_Line_Cut_Sheet_e6b63dda-9746-40ab-971b-42f1cb1aa9ce.pdf
2. Manufacturer kit page — <https://ditecmarineproducts.com/products/glass-care-kit>
3. Manufacturer SDS index — <https://ditecmarineproducts.com/pages/safety-data-sheet>
4. MDSC catalog for name / SKU / image only — <https://marinedetailssupply.com/products/ditec-glass-kit>