



DITEC MARINE PRODUCTS · GLASS CARE

DITEC CRYSTAL CLEAR

DETERGENT-FREE GLASS & MULTI-SURFACE CLEANER

SKU

GC-SPRY-0003

24 OZ

READY TO USE

Detergent-free glass and multi-surface pre-cleaner for streak- and smear-free results. Required prep before Glasstec (household glass cleaner is not a substitute). This listing is 24 oz; manufacturer cut sheet also lists 16 oz and 32 oz trigger sprays.

PERFORMANCE

ROLE	Detergent-free glass / multi-surface cleaner and degreaser
REMOVES	Oils, grease, silicone, and other contaminants from glass; G200 residue after polishing
SURFACES	Glass, plastic, fiberglass, ceramic, paint, glossy, hard or semi-hard surfaces
FINISH	Streak- and smear-free (cut sheet / product page)
PH	N/A (product page)
SOLUBILITY	100% in water (product page)
VOC	0.00 lb VOC/gal less water · 0.00% volume volatile (SDS)
MFR. SIZES	16 oz, 24 oz, 32 oz trigger spray (cut sheet) · this SKU 24 oz

OVERVIEW

Crystal Clear is DITEC's detergent-free glass and multi-surface cleaner. It is the mandatory decontamination step before Glasstec: household glass cleaners can leave films that prevent bonding. After G200, repeat Crystal Clear until the pane is completely clean (three times on the cut sheet; 2–4 times until rainbow before Glasstec). Product page appearance: clear liquid.

DIRECTIONS

- 1 Crystal Clear is ready to use.
- 2 Spray generously onto a microfiber towel or directly onto the glass (or other listed glossy surface) and clean thoroughly.
- 3 After G200, repeat the cleaning process three times. The glass surface must be completely clean.
- 4 Before Glasstec, continue until a rainbow effect is achieved when wiping (2–4 cleanings if necessary). Do not substitute a household glass cleaner at this step.
- 5 After Glasstec has been applied, Crystal Clear or a household glass cleaner may be used for maintenance cleaning.

APPLICATION & CURE

READY	Ready to use — do not dilute (cut sheet)
APPLY	Spray generously onto a microfiber towel or directly onto the glass
AFTER G200	Thoroughly clean to remove G200 residue · repeat this cleaning three times
BEFORE GLASSTEC	May take 2–4 cleanings until rainbow effect when wiping
AFTER GLASSTEC	Crystal Clear or a household glass cleaner may be used for routine cleaning
ALSO USED AS	Surface pre-cleaner on paint before PROTEC 1 (manufacturer PROTEC literature)
DENSITY	Specific gravity 0.888 (SDS)

SAFETY SNAPSHOT

DANGER

Flam. Liq. 2 (H225) · Eye Irrit. 2A (H319) · STOT SE 3 (H335, H336) · Germ Cell Mut. 1B (H340) · Carc. 1A (H350) · Repr. 1A (H360) · STOT RE 1 (H372). Ethanol 40–50% · isopropyl alcohol 10–20%.

APPEARANCE	Clear liquid (product page)
FLASH POINT	12°C / 54°F
BOILING	78 to 100°C
SG / VOC	0.888 · 0.00 lb VOC/gal less water
TRANSPORT	Non-regulated for land transport (SDS)
HMIS	Not published on manufacturer SDS

SDS Crystal Clear (code GC-SPRY-0003) → printed 12/17/2020

SOURCES

1. Manufacturer product page — <https://ditecmarineproducts.com/products/crystal-clear>
2. Manufacturer Glass Line cut sheet (TDS) — https://ditecmarineproducts.com/cdn/shop/files/Glass_Line_Cut_Sheet_e6b63dda-9746-40ab-971b-42f1cb1aa9ce.pdf
3. Manufacturer SDS Crystal Clear 12/17/2020 — https://cdn.shopify.com/s/files/1/0569/2378/3325/files/Crystal_Clear-SDS-12.17.20.pdf?v=1711381615
4. MDSC catalog for name / SKU / image / 24 oz size only — <https://marinedetailssupply.com/products/ditec-crystal-clear>