



DITEC MARINE PRODUCTS · GLASS CARE

DITEC G200

CERIUM OXIDE GLASS POLISHING COMPOUND

SKU

YC-J3PK-5F15

16 OZ

CERIUM OXIDE

Cerium oxide-based glass polish that blends ceramics with mild abrasives and nano components. Removes water spots, stains, and fine-to-medium wiper scratches/swirls without distorting glass like traditional cerium oxide. Step 1 of the Glasstec system.

PERFORMANCE

ROLE	Glass polish / correction compound
ABRASIVE	Cerium oxide with ceramics, mild abrasives, nano components
REMOVES	Surface contamination, water spots, staining, etching, mineral deposition, minor scratches, fine-to-medium wiper scratches and swirls
SURFACES	Glass, ceramic, stone and tile (product page)
READY CHECK	Absolutely clean glass should be hydrophilic
VOC	No VOCs; non-fuming; non-corrosive to skin (product page)
PH	SDS: 8 @ 20°C · product page: N/A
SOLUBILITY	100% in water (product page)

OVERVIEW

G200 is DiTEC's user-friendly cerium oxide glass polishing compound for marine glass. It is designed to remove contamination and minor scratches without damaging the glass. After polishing, rinse/wipe and confirm the surface is hydrophilic before Crystal Clear and Glasstec. Manufacturer environmental copy: no VOCs, MARPOL Annex III/V compliant when used as directed.

DIRECTIONS

- 1 Clean and remove any dirt or debris from the glass surface. Shake well.
- 2 A dual-action or forced-rotation polisher is highly recommended. Suggested 320–420 RPM; adjust for glass type and pad.
- 3 Apply G200 to a microfiber applicator pad or rayon glass polishing pad and polish thoroughly to remove staining, etching, and mineral deposition.
- 4 Rinse with water or wipe off with a damp cloth. Inspect. Re-polish until all surface imperfections are gone. Absolutely clean glass should be hydrophilic.
- 5 Follow with DiTEC Crystal Clear (not household glass cleaner) if applying Glasstec.

APPLICATION & CURE

PAD	Microfiber applicator pad or rayon glass polishing pad · kit uses 5" felt pads
MACHINE	DA or forced-rotation polisher highly recommended · 320–420 RPM suggested (varies by glass and pad)
HAND	Apply to pad and polish thoroughly; rinse or wipe damp; inspect; re-polish as needed
SHAKE	Shake well (cut sheet)
NEXT STEP	Crystal Clear (three cleanings) before Glasstec
APPEARANCE	Product page: clear liquid · SDS: liquid, ivory, characteristic odor
FLASH / BOIL	SDS: flash 92°C · boiling 95°C

SAFETY SNAPSHOT

DANGER

Asp. Tox. 1 (H304 May be fatal if swallowed and enters airways). Contains distillates (petroleum), hydrotreated light / kerosine-unspecified 5–15% (CAS 64742-47-8). SDS product code GC-CMPD-0002.

APPEARANCE	SDS: liquid, ivory, characteristic odor
PH	8 @ 20°C (SDS)
FLASH / BOIL	92°C · 95°C (SDS)
TRANSPORT	Not restricted (ADR/IMDG/ICAO)
HMIS	Not published on manufacturer SDS

SDS DITEC Marine G-200 rev 1.10 → print 13.03.2015 / rev 12.03.2015

SOURCES

1. Manufacturer product page — <https://ditecmarineproducts.com/products/g200>
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 G-200 (13.03.2015) — https://cdn.shopify.com/s/files/1/0569/2378/3325/files/G200-SDS-03.13.15_3870e35f-18c9-401b-9c29-ddea1d636277.pdf?v=1711381615
4. MDSC catalog for name / SKU / image / 16 oz size only — <https://marinedetailssupply.com/products/ditec-g200-glass-polish>