



STARKE YACHT CARE · COMPOUNDS & POLISHES

STARKE GLASS POLISH

WATER SPOT REMOVER & POLISH

SKU

GLS8

8 OZ

FELT PAD

Crème glass polish with built-in water-spot remover. Chemically dissolves mineral deposits while mechanically polishing — marine windshields, automotive glass, and residential windows. Non-carcinogenic; industry-leading wipe-off after cycling.

PERFORMANCE

ROLE	Dual-action glass polish + water-spot remover
ACTION	Chemical dissolve of minerals + mechanical polish in one step
SURFACES	Marine windshields, automotive glass, residential windows
FINISH	Crystal-clear; streak-free / haze-free wipe-off
FORMULA	Crème-based · non-carcinogenic
PAD	Felt polishing pad

APPLICATION

MACHINE	Rotary or dual-action polisher
PAD	Felt polishing pad
PREP	Clean glass; tape adjacent gel coat / paint as needed
WORK	Polish until haze/spots cycle out
WIPE	Microfiber wipe-off — designed to release clean, no fight
OPTIONAL	Follow with glass sealant / ceramic for longevity

OVERVIEW

STARKE Glass Polish is a crème formula that combines a built-in water-spot remover with mechanical polishing power. It chemically dissolves etched mineral deposits while polishing the glass, cutting correction time versus separate chemical and polish steps. Use a felt pad on a rotary or DA; after cycling, wipe-off is smooth and streak-free. Safe, non-carcinogenic chemistry for marine, auto, and residential glass.

DIRECTIONS

- 1 Clean the glass. Mask adjacent gel coat, paint, or trim.
- 2 Apply Glass Polish to a felt pad on a rotary or dual-action polisher.
- 3 Work the product until water spots and haze cycle out.
- 4 Wipe with a clean microfiber — residue should release without streaking.
- 5 Inspect clarity. Repeat on stubborn etched areas as needed.
- 6 Optionally seal glass afterward for longer water-spot resistance.

SAFETY SNAPSHOT

CAUTION

SDS not published — treat as chemical product; follow label PPE.

APPEARANCE	Crème polish
SIZE	8 oz (SKU GLS8 / label)
FORMULA	Non-carcinogenic crème · built-in spot remover
SDS	Not published on Starke product page

[Product page / SDS request](#) → SDS not published on site

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/starke-glass-polish>
2. Starke how-to polish glass — <https://starkeyachtcare.com/pages/how-to-polish-glass>