



STARKE YACHT CARE · COATINGS & SEALANTS

STARKE HYPER HOLD PRO

SiO2 POLYMER SEALANT

SKU

HYPP16

16 OZ

SiO2 CRÈME

HYPP32

32 OZ

HYPP128

128 OZ

Crème-based SiO2 polymer sealant with UV blockers for marine paint and gel coat. Average 3–6 months durability in Florida sun. Preferred machine apply with a DA; thin coats wipe easier.

PERFORMANCE

ROLE	Crème SiO2 polymer sealant / marine wax alternative
CHEMISTRY	SiO2 resins + UV blockers
DURABILITY	Up to 3–6 months (Florida sun average; reapply on that cycle)
SURFACES	Marine paint and gel coat
CLIMATE	Warm and cold climates
FINISH	High gloss, hydrophobic; easy residual removal

APPLICATION

PREFERRED	DA polisher · thin coat
PAD / SPEED	Product page: foam pad, speed 1/2 · Light-color guide: microfiber pad, DA speed 2
SECTIONS	~2–3 sq ft; one even coat (avoid overlapping passes)
DWELL	20–30 minutes minimum for SiO2 absorption (can sit overnight)
REMOVE	Clean microfiber towel
HAND APPLY	Possible, but thicker lay-down is harder to remove

OVERVIEW

Hyper Hold Pro is a crème-based polymer sealant built with SiO2 resins and UV blockers for marine paint and gel coat. In Florida sun Starke reports roughly 3–6 months of durability on average. Lay it thin with a dual-action polisher — foam pad at speed 1/2 (product page) or microfiber pad at speed 2 (light-color guide) — allow 20–30 minutes dwell for SiO2 to bond into gel-coat pores, then wipe with a clean microfiber.

DIRECTIONS

1. Polish and decontaminate first. Wipe polish oils if needed (panel prep / Dawn wash).
2. Apply 4 pea-sized drops to a microfiber (or foam) applicator pad on a DA.
3. Set DA to speed 1–2. Spread one thin, even coat in ~2–3 sq ft sections — this is not a polishing stage.
4. Allow 20–30 minutes dwell (overnight is still removable) so SiO2 can absorb.
5. Buff residue with a clean microfiber until clear and streak-free.
6. Reapply every 3–6 months. Maintain with Pure Clean or Ultra Clean; Replenish monthly as needed.

SAFETY SNAPSHOT

CAUTION

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

APPEARANCE	Crème / paste sealant
CHEMISTRY	SiO2 polymer + UV blockers
DURABILITY	3–6 months typical
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-hyper-hold-pro-sio2-polymer-sealant>
2. Starke light-color restoration guide — <https://starkeyachtcare.com/blogs/news/light-color-boat-restoration>
3. Starke Surface Restore process — <https://starkeyachtcare.com/blogs/news/how-to-restore-oxidized-gelcoat-on-a-boat-step-by-step-professional-process>