



STARKE YACHT CARE · MAINTENANCE

STARKE SURFACE PREP ALCOHOL SPRAY

SKU

SURP16

16 OZ

IPA PREP

SURP128

128 OZ

Alcohol-based surface cleaner with mild conditioners. Removes polishing oils and lubricants before ceramic coating. Also usable as a glass cleaner on gel coat, paint, metal, plastic, and glass.

PERFORMANCE

ROLE	Ceramic-coating prep / oil & lubricant remover
CHEMISTRY	Alcohol-based with mild conditioners
SURFACES	Gel coat, paint, metal, plastic, glass
ALSO USE AS	Glass cleaner
SYSTEM STEP	Before Triple P when prepping for ceramic

APPLICATION

WHEN	After compounding/polishing; before ceramic
METHOD	Spray and wipe until oil-free
SIZES	16 oz and 128 oz
FLASH POINT	30°C / 86°F (flammable)

OVERVIEW

Surface Prep is Starke's alcohol-based cleaner with mild conditioners for removing polishing oils and lubricants before ceramic coating. Use it until the surface is oil-free. It is also safe as a glass cleaner on gel coat, paint, metal, plastic, and glass. Starke notes Surface Prep should be used prior to Triple P when preparing for ceramic coating.

DIRECTIONS

- 1 Complete compounding and polishing first. Remove heavy residue with a wash if needed.
- 2 Spray Surface Prep onto a clean microfiber or the surface. Wipe until the panel is oil-free — no lubricant smear.
- 3 Use before Triple P when following the STARKE ceramic-coating prep path.
- 4 Also suitable as a glass cleaner. Keep away from heat, sparks, and open flame (flammable liquid).

SAFETY SNAPSHOT

WARNING

HMIS

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Flam. Liq. 3 · Eye Irrit. 2A · Skin Irrit. 3

APPEARANCE	Light red liquid
ODOR	Fruity odor
PH	7
DENSITY	8.090 lb/gal
FLASH POINT	30°C / 86°F
BOILING	≥ 82.5°C / 180.5°F
TRANSPORT	UN1987 Alcohols, N.O.S., 3, III

SDS SYS-017 rev 1.0 → 3/3/2021

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/starke-surface-prep-alcohol-spray>
2. SDS SYS-017 rev 1.0, 3/3/2021