



STARKE YACHT CARE · COMPOUNDS & POLISHES

STARKE METAL POLISH

STAINLESS, ALUMINUM & CHROME

SKU

MET16

16 OZ

ALL METALS

Polish for all boat metals, including anodized aluminum towers. High-gloss in seconds. Prep step before Aluminum Coating. Follow with Revolution Cleaner Wax.

PERFORMANCE

ROLE	Marine metal polish — oxidation and contaminant removal
SURFACES	All boat metals, including anodized aluminum towers, stainless, chrome
FINISH	High-gloss shine
SYSTEM	Prep before Aluminum Coating; protect with Revolution Cleaner Wax
MACHINE	Hand with microfiber, or machine for deeper marring

APPLICATION

HAND	Microfiber; work until oxidation lifts
MACHINE	For deeper marring and swirls (aluminum-coating prep guide)
NEXT	Wipe with Surface Prep / alcohol before coating; or follow with Revolution
SIZES	16 oz

OVERVIEW

Starke Metal Polish is formulated for all boat metals, including anodized aluminum towers, and produces a high-gloss shine. Starke's aluminum-coating guides use it by hand with a microfiber to strip oxidation before coating; machine polishing is preferred for deeper marring. For lasting protection, follow with Starke Revolution Cleaner Wax — or continue into Aluminum Coating after an alcohol wipe.

DIRECTIONS

- 1 Apply to a clean, cool metal surface.
- 2 Work by hand with a microfiber until oxidation and haze lift. Machine-polish deeper marring or swirls.
- 3 Wipe residue clean.
- 4 For protection: Starke Revolution Cleaner Wax.
- 5 For Aluminum Coating: wipe with Surface Prep or alcohol, then coat. Do not leave polish oils on the surface.

SAFETY SNAPSHOT

DANGER		HMIS	1 H	0 F	0 P
Asp. Tox. 1 · Skin Irrit. 3 · Eye Irrit. 2A					
APPEARANCE	Light blue liquid				
ODOR	Slight				
PH	7.5–8.5				
DENSITY	1.11 g/cm³ @ 25°C				
BOILING	100°C / 212°F				
FLASH POINT	107°C / 225°F				
TRANSPORT	Not regulated				
SDS SYC-005 rev 1.1 → 10/17/2025					

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/reel-shine-starke-metal-polish>
2. Starke aluminum-coating prep — <https://starkeyachtcare.com/blogs/news/when-to-use-aluminum-coating>
3. SDS SYC-005 rev 1.1, 10/17/2025