



STARKE YACHT CARE · MAINTENANCE

STARKE SALT CLEAN

BOAT WASH / SALT REMOVER

SKU

SALTC32

32 OZ

PH NEUTRAL

SALTC128

128 OZ REFILL

pH-neutral salt remover for gel coat, marine paint, polymer sealants, and ceramic coatings. 32 oz concentrate bottle hooks to a garden hose with Water Only / On switch — rinse-on, rinse-off salt control.

PERFORMANCE

ROLE	Salt & corrosion rinse / boat wash
PH	Neutral — coating & sealant safe
DILUTION	100:1 concentrated formula
SURFACES	Gel coat, marine paint, polymer sealants, ceramics
COVERAGE*	25' bay: ~3–5 full washes · ~5–8 light rinses / 32 oz

APPLICATION

32 OZ BOTTLE	Garden-hose hookup · Off/On · Water Only
METHOD	Spray formula, then rinse on Water Only
REFILL	128 oz jug into the 32 oz sprayer
SCRUBBING	No scrubbing required for salt rinse

OVERVIEW

Salt Clean is Starke's pH-neutral boat wash for eliminating salt-driven corrosion risk on gel coat and marine paint without attacking polymer sealants or ceramic coatings. The 32 oz bottle is concentrate ready for a standard garden hose, with an Off/On and Water Only function — spray the formula, then rinse. At 100:1, a 32 oz bottle yields roughly 3–5 full washes or 5–8 light rinses on a typical 25' bay boat. Refill from the 128 oz jug.

DIRECTIONS

- 1 Hook a standard garden hose to the 32 oz Salt Clean sprayer (concentrate, ready to use).
- 2 Set to On and spray the formula over hull, topsides, and hardware to lift salt.
- 3 Switch to Water Only and rinse thoroughly. No scrubbing required for routine salt removal.
- 4 Refill the 32 oz sprayer from the 128 oz jug when empty. Safe over polymer sealants and ceramic coatings.

SAFETY SNAPSHOT

WARNING		HMIS	0 H	0 F	0 P
Eye Irrit. 2B					
APPEARANCE	Liquid				
ODOR	No odor				
PH	Neutral (product); SDS pH NA				
DENSITY	1.033 relative				
BOILING	100°C / 212°F				
FLASH POINT	NA				
TRANSPORT	Not regulated				
SDS SYS-006 rev 1.0 → 3/3/2021					

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/starke-salt-clean>
2. SDS SYS-006 rev 1.0, 3/3/2021