



NOT JUST FOR
SALT CORROSION!

Freshwater will
also corrode
internal engine
components

SALT *& Corrosion* TERMINATOR[®]

*Engine Flush, Cleaner &
Corrosion Inhibitor*

BIODEGRADABLE FORMULA

- Boats
- PWCs
- Trailers
- Dive Gear
- Fishing Tackle
- Tubes/Towables
- Auto/RVs
- Trucks
- Motorcycles

CONCENTRATE 1 QUART (946ml) 32 Fluid Oz.

Made in the USA



SALT TERMINATOR

SALT TERMINATOR dissolves salt and leaves a protective corrosion-inhibiting coating on any surface exposed to salt water, salt air or road salt. Flush your cooling system with SALT TERMINATOR to add extra years of service to outboards, I/O's, inboards, jet boats and PWCs. Incorporating SALT TERMINATOR into your regular maintenance routine may prevent costly repairs caused by corrosion. Add extra years of service to gear and equipment. Safe to use on any surface exposed to salt including fiberglass, steel, aluminum, glass, magnesium, isinglass, wood, chrome, plastics & rubber. No scrubbing required!

WARNING: May cause eye irritation. In case of contact, flush eye thoroughly with fresh water. This product contains chemicals known to the State of California to cause cancer.

CONTAINS: Water 7732-18-5 and Sodium Nitrite 7632-00-0.

KEEP AWAY FROM CHILDREN.

For additional information, consult SDS for this product.



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Warminster, PA 18974
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Made in U.S.A.

800-521-3168 (Technical Information)
800-272-8963 (Customer Service)
215-442-6260 (SDS)
CRC#848 13A

Biodegradable Formula Non-Toxic Environment Friendly

DIRECTIONS:

To Flush Outboard/Inboard/Outdrive/

Cooling Systems & Heat Exchangers:

SALT TERMINATOR mixer is required. Attach mixer to garden hose. Remove reservoir cup, fill with SALT TERMINATOR and reinstall. Connect other end of mixer to flushing apparatus and turn on water. Flush motor for 2-5 minutes.

To Remove Salt & Protect Surfaces:

Attach mixer to garden hose. Remove reservoir cup, fill with SALT TERMINATOR and reinstall. Connect other end of mixer to garden hose spray nozzle. Turn on fresh water. Spray on any surface and rinse.

To Soak Gear & Equipment: Mix 4 ounces of concentrate per 1 gallon of water in a pail. Soak gear or equipment and scrub if necessary. Rinse with fresh water.

Item # SX32M



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