



DANGER:
Harmful if swallowed. Causes serious eye damage.

PREVENTION:
Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear eye protection, protective clothing, protective gloves.

IF SWALLOWED: Call a doctor, a POISON CENTER if you feel unwell. Rinse mouth.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor, a POISON CENTER.

Dispose of contents/container to comply with local/regional/national/international regulations.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

NFPA® RATINGS:
Health: 1; Flammability: 0; Reactivity: 0

INGREDIENTS/CAS #:
Sodium Percarbonate (15630-89-4); Sodium Carbonate (497-19-8); Sodium Metasilicate (6834-92-0)



Please Recycle.

0667.051515

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TRIDENT
WATER TREATMENT

TOWER CLOUT

**COOLING TOWER CLEANER
AND FOULANT REMOVER**

WARNING:

Causes severe eye irritation.
Irritating to skin and respiratory tract.
See MSDS for further cautions
KEEP OUT OF REACH OF CHILDREN.

NET WEIGHT: 2 LBS.

TRIDENT TOWER CLOUT is a high-tech dispersive product that helps to control foulants. It contains active agents that penetrate, disperse, and dissolve matter from cooling tower surfaces, while providing a corrosion inhibitor for secondary corrosion prevention. It's a strong, but safer cleaner that will remove excessive debris and organic matter quickly and easily! Just pour it into the cooling tower sump and it goes right to work!

TRIDENT TOWER CLOUT will easily remove biofilms and bio-masses that will enable non-chlorinated, chlorinated or brominated biocides to work more effectively at bacteria and algae control. It makes biocides extremely more effective! It is designed to work alongside all basic treatments for microbial control.

Accumulated matter deposits create a highly corrosive effect on surfaces that are not easily treated by regular corrosion inhibitors. This product will remove these deposits, allowing the corrosion inhibitors to protect cooling tower surfaces that are rid of the damaging organic matter.

DIRECTIONS:

Treatment feed rates will vary depending upon the severity of the fouling. For maintenance of clean surfaces in previously cleaned systems, this product should be fed at a rate of 6 to 8 oz. 1-3 days per week in slug dosages. Feed at a rate of 12 - 16 oz. 2 or 3 times per week for systems that have greater tendencies to foul due to biomass or organically bound contamination. Heavily fouled systems may tend to dislodge large amounts of material deposits. Precautions should be taken to prevent plugging of screens, small lines and heat exchangers.

NOTE: Do not leave a diluted solution of **TRIDENT TOWER CLOUT** in a sealed container for a long time. The solution continues to give off oxygen causing the container to leak. Do not use on silk, wool or leather. Do not mix with bleach.