

AWT-390L

POTABLE WATER STABILISER

AWT- 390L

POTABLE WATER STABILISER

- Prevent “Red” water onboard vessel potable water system
- Prevent scale and corrosion in industrial water system, marine equipment, condensers, coolers, heaters, water tanks and pipelines
- Increase system life and reduce maintenance cost
- In liquid form and easy application
- Approved by NSF International

PRODUCT DESCRIPTION:

AWT-390L POTABLE WATER STABILISER is a solution of polyphosphates, quickly and easily dispersible in water.

Specially formulated to prevent scale and corrosion in domestic water system onboard, marine equipment, condensers, coolers, heaters, tanks and pipelines.

Prevent “Red” water by its stabilising properties.

APPLICATION:

AWT-390L POTABLE WATER STABILISER can be dosed via dosing pump or feeder at the discharge side of the distilled water produced from the evaporator before going to the domestic water storage tank, alternatively can be diluted with fresh water and add direct to storage tank via sounding pipe.

DOSAGE:

Dosage is between 0.3 – 0.8 ltr per 25 tons of water or 12 – 32 ml / ton of water.

PHYSICAL PROPERTIES

Appearance	: Colourless
Relative Density	: 1.15 – 1.35
Form	: Liquid
pH	: 6.0 – 8.0

Packaging : Supplied in 25 litres non-returnable containers.

Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

To the best of our knowledge, the information contained herein is believed to be accurate and reliable. It is the user's obligation to evaluate and use this product safely and comply with all applicable laws and regulations. The above-named supplier and its vendor make no other warranty or representations of any kind or implied, concerning the product including no implied warranty of merchantability. The product is offered solely for your consideration, investigation and verification. No license or immunity under any patents is granted or implied.