



6002-XX

6002-01, 6002-05, 6002-30, 6002-55

COLOR-CODED SCALE REMOVER WITH pH INDICATOR

✓ **For Descaling Water Cooled Condensers**

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. FOR PROFESSIONAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONS.

DANGER: May be corrosive to metals. Causes severe skin burns and eye damage. Harmful if swallowed. May cause respiratory irritation.

Keep only in original packaging. Absorb spillage to prevent material damage. Do not breathe mist, vapors, or spray. Use only outdoors in a well ventilated area. Wash face, hands, and any exposed skin thoroughly after handling. Do not eat, drink, or smoke when using this product. Wear protective gloves, protective clothing, and face protection.



FIRST AID: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Store locked up. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents and container in accordance with all local, regional, and national regulations.

Do not mix with any other product or chemical. Will react with most metals producing flammable hydrogen gas which may explode.

Contains [CAS]: Hydrochloric acid [7647-01-0].



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SCALOX is a blend of hydrochloric acid and special inhibitors with a unique color system built in. It eliminates the tedious and time consuming necessity of constantly checking the activity of the cleaning solution with pH paper. If the circulating solution is red, it is active, if it is yellow, add more **SCALOX** to again attain a red circulating solution. Red is active; yellow is not. It's as simple as that.

DIRECTIONS

Drain sump and flush system. Refill with fresh water, add approximately 1 gallon of SCALOX for each 20 gallons of water in system. Start pump and operate system as usual. Watch head pressure, a gradual reduction in head pressure indicates scale removal. When circulating solution remains red for 1 hour, all possible scale has been removed. Do not leave in system for more than 10 hours; to do so may result in serious damage. Do not use on aluminum, die cast pot metal or galvanized metal. Rinse system with at least two fillings of fresh water.