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4101-01, 4101-05, 4101-30, 4101-55

SAFELY REMOVES SCALE, HEAVY SLIME AND ALGAE FROM COOLING TOWERS, PIPES AND CONDENSERS

- ✓ Reduces Head Pressure
- ✓ Increases System Capacity
- ✓ Reduces Power Consumption
- ✓ Labor Saving

DANGER: CORROSIVE. 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.



Keep in original container. Do not breathe mist, vapors, or spray. Wash face, hands, and any exposed skin thoroughly after handling. Wear protective gloves, protective clothing, and eye/face protection.

FIRST AID: IF SWALLOWED: Rinse mouth. Do not induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep 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/doctor.

Store locked up. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains [CAS]: Phosphoric Acid [7664-38-2]. SCALE REMOVER contains no hydrochloric or sulfamic acid.



ISO 9001:2015
CERTIFIED

North American Research Corp.

519 Huffines Blvd., Lewisville, TX 75056

800.527.7520 | 972.492.1800

Fax: 972.394.6755

Web: NarcoChem.com

info@narcochem.com



SCALE REMOVER is safe on paint, wood and commonly used metals. (Do not use on galvanized surfaces).

APPLICATION: Add SCALE REMOVER to the sump and it will reduce head-pressure in a matter of a few hours. Because SCALE REMOVER contains no harsh acids, it can be left in the water system for 24 to 48 hours, allowing time for other duties while the system is being cleaned.

Add 3 gallons of SCALE REMOVER for each 100 gallons of circulating water. (The amount of water in the system can be estimated by multiplying the sump length X width X depth in feet and multiplying by 10). Allow system to operate normally for 24 to 48 hours with the bleed line turned off, then drain the entire system. For systems that cannot be drained after SCALE REMOVER treatment, increase the bleed off rate 2 or 3 times normal rate to dilute unused SCALE REMOVER.