

A

C

E

F

A

C

T

S

<h1>SCALE REMOVER (SR)</h1> <h2>Acid-Based Scale Neutralizer</h2>
---

**ACE SCALE REMOVER (SR)** is a non-foaming hydrochloric acid formulation scale remover with corrosion inhibitors to protect against attack on galvanizing, copper, iron or other metals. **ACE SCALE REMOVER (SR)** is formulated for fast and safe removal of scale and corrosion and the mechanical cleaning of algae deposits from cooling towers, condensers, evaporative condensers and other heat exchange equipment.

**FEATURES & BENEFITS**

- Contains inhibitor - protects "soft" metals.
- Highly concentrated formula - high dilution rate.

**DIRECTIONS for USE:** Flush system thoroughly to remove as much contamination as possible. Refill system and add **ACE SCALE REMOVER (SR)** to the condenser water. Use 1-gallon for every 20-gallons of water in the system for normal descaling. If heavy deposits are apparent, increase dosage. Operate system for 30 minutes to 4 hours or until head pressure returns to normal operating range. Drain and flush system prior to refilling with system water. If all scale has not been removed or if head pressure has not returned to normal, repeat treatment as above. Water temperature should be at least 80°F for good cleaning results. One gallon will clean approximately 3 lbs of lime scale or equivalent contamination. Contact ACE Representative if silica scale present in system to be treated. If treating silica scale, contact ACE Technical Service for assistance.

**CAUTION:** Contains hydrochloric acid. Use adequate ventilation. Avoid skin/eye contact. Wash skin with soap and water. Wear gloves and goggles when using. Flush eyes with water for 15 minutes prior to seeking medical attention. **KEEP OUT OF THE REACH OF CHILDREN.**

**SAFETY:** For eye contact wash eyes with plenty of water for 15 minutes. GET IMMEDIATE MEDICAL ATTENTION For skin contact wash skin well with soap and water. Get medical attention if irritation persists. For inhalation move to fresh air. If breathing stops, start artificial respiration. GET IMMEDIATE MEDICAL ATTENTION. For ingestion drink milk or water. Do NOT induce vomiting. GET IMMEDIATE MEDICAL ATTENTION. Call Poison Control Center.

**PHYSICAL PROPERTIES**

APPEARANCE	.....	Clear Liquid
COLOR	..	Brown
pH	....	1.0
SPECIFIC GRAVITY	.....	1.15
PACKAGING	....	4x1- gallon bottles/case 5-gallon pail 55-gallon drum