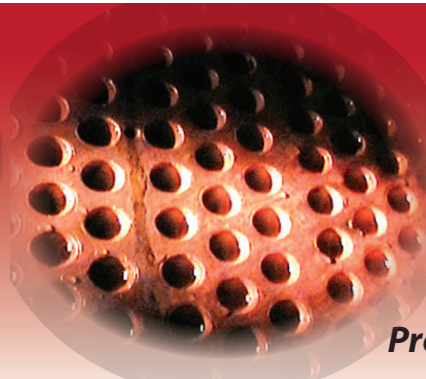


# Coil De-Scale

## CONCENTRATED



Product # 454

### DESCRIPTION

Coil De-Scale is excellent for the removal of rust, scale, hard water deposits and organic deposits from iron, steel, copper, bronze and brass. Can be used by immersion or by circulation. Contains inhibitors to protect metals. It is non-flammable and non-explosive.

### USAGE

Recommended for commercial, institutional and industrial use to de-scale dish washing machines, boilers, steam cleaners, metal coils.

### DIRECTIONS

**BOILERS:** Dilute 1 part product to 20 parts of water.

Circulate until all scale is removed. After cleaning is completed, flush thoroughly with water.

**DISH WASHING MACHINES:** Dilute 1 part to 20 parts water and circulate for time needed to descale, then flush thoroughly with warm water.

**STEAM CLEANERS:** Dilute 1 part with 4 parts water for heavy lime and scale accumulation, 1 to 8 for light accumulation. Circulate until all lime and scale is removed.

Do not use or allow to splash upon any surfaces or plated fixtures that are not acid-resistant. Do not mix with any other compound. Avoid splashing on fabrics. Store and use only in plastic or glass containers.

### PRODUCT SPECIFICATIONS

APPEARANCE	Clear amber liquid
ODOR	Acidic
pH IN CONCENTRATE	1.0
SPECIFIC GRAVITY at 77°F	1.12
FLASH POINT	None, non-flammable
WATER SOLUBILITY	100%
SHELF LIFE	1 Year in unopened container
PACKAGING	55, 35, 15 Gallon drums 5 Gallon pails Cases of 6/1 and 4/1 Gallon jugs

### SAFETY INFORMATION

**KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.**

**CAUTION: CONTAINS ACID. Harmful if swallowed. Avoid contact with eyes.**

### FIRST AID

**SKIN:** Use should not affect normal skin. If stinging is felt, wash with soap and water. **EYES:** Flush with plenty of water, occasionally lifting eyelids. If Irritation persists, get medical attention. **INGESTION:** DO NOT INDUCE VOMITING. If vomiting occurs, maintain head of person lower than his knees. Drink milk if available. Seek medical attention immediately.