

- Removes clogs from pipes and drains
- Gets rid of offensive odors in drains
- Economical and easy to use
- Will not harm lines or drain pipes
- Can be used on hot water heaters, boilers, steam equipment and more

## Plumbing Products

### Calci-Solve



#### Description

Remove scale from lines and clear clogged drains easily and effectively with Calci-Solve. The product includes a special inhibitor that coats the inside of the pipes with a protective film, allowing the acid in Calci-Solve to quickly dissolve calcium, magnesium, sodium, lime, rust and other such elements without harming pipes.

#### Application

**Use Calci-Solve to remove scale and rust from the following:**

Air Conditioning Equipment	Blue Print Drains
Air Compressor Jackets	Boilers
Pasteurizers and Tanks	Air Filters
Dish Washing Machines	Condensers
Water Sealed Blowers	Siphon Pipes
Refrigerator Drains	Water Piping
Calendar Machines	Water Pumps

#### Directions for Use

**HOT WATER COILS:** Attach a stand pipe and pour a solution of 2 parts water and 1 part Calci-Solve. If coil is completely stopped use Calci-Solve full strength.

**HOT WATER HEATERS:** GAS TYPE. Break at unions leading in and out of heater. Drain water. Use solution of 2 to 5 parts water and pour in enough solution to cover bottom of heater to a depth of one foot. Flush thoroughly before returning to use.

**ELECTRIC HEATER:** Cover coils with a solution of 5 parts water and one part Calci-Solve.

**BOILERS:** 10 to 15 parts water and 1 part Calci-Solve. Allow to work for at least 12 hours. Extra flushing may be required to remove loose sediment left on bottom.

**HOSPITAL STERILIZERS:** OPEN TYPE. Cover heating coil with solution of 2 to 5 part water, 1 part Calci-Solve. CLOSED TYPE. Submerge coils in solution 2 parts water, 1 part Calci-Solve. Flush thoroughly before returning to use.

**WATER METERS, VALVES AND STEAM EQUIPMENT:** Submerge parts to be cleaned in solution of 2 to 5 parts water, 1 part of Calci-Solve.

**UNIT HEATERS:** Fill steam or water coils with solution of 2 parts water, 1 part Calci-Solve. If circulating pump is used, use 5 parts water, 1 part Calci-Solve.

#### Packaging

1 quart	<b>4134-24</b>
1 gallon	<b>4134-08</b>

Read and understand the product's label and Safety Data Sheet ("SDS") for precautionary and first aid information.

The SDS is available on the Nu-Calgon website at [www.nucalgon.com](http://www.nucalgon.com).

Before using Calci-Solve



After using Calci-Solve

