

PIPE MAINTENANCE

CHEM-RINSE

FEATURES

- Buffered Organic acid solution
- Can be used on all types of pipes and tubing's surfaces
- Neutralizes alkaline cleaners
- Promotes rinsing
- Safe to use
- Environmentally friendly
- Biodegradable

PROPERTIES

Appearance: Medium viscosity clear liquid with no characteristic odor

Flash point : Non flammable

Specific gravity: 1.25-1.30 gr/cc

Non volatiles: 20%

pH: 1-2

Solubility in water: Total

Chemical type: Organic acid solution

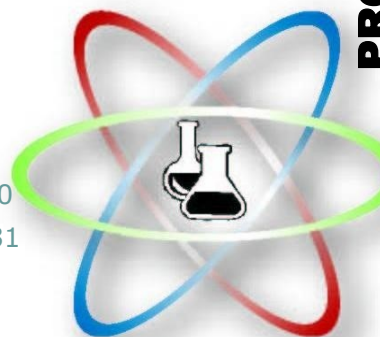
Storage stability: Keep away from direct sun light and alkalis.

Boiling point: 215 °F

Packaging: 5 gal pails
4 x 1 gallon Case
12 x 1 quart Case
55 gallon Drum

CHEM-RINSE is an organic acid solution designed to neutralize alkaline cleaners and stabilize pH. CHEM-RINSE is the ideal rinse aid for pipe cleaning operations, leaving the metal or plastic surface with its original scale free appearance. Apply undiluted inside pipes or in joints and connections that have been affected by scale and salt deposits. Apply with a polysprayer or spray bottle thoroughly on all surfaces or add to pipes at a high point so that it can travel downwards to de-scale and clean pipes. The quantity to add will depend on the diameter of the pipe and the length to travel, however it is always advisable to add a larger quantity during initial cleaning (may be once a week) and then small quantities for regular maintaining. Finally, rinse CHEM-RINSE with water and allow to drain into the effluent. Do not mix with other chemicals. Avoid eye contact and prolonged skin contact. Refer to the attached SDS for additional precautions. This information is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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- Properties are typical and subject to usual manufacturing tolerances.