L.T. RED-X

Odorless Industrial Line Treatment

• NON-FUMING • USE IN PUBLIC AREAS
• SAFE FOR USE IN TOILETS, URINALS, SEPTIC SYSTEMS, MOST PIPES, FIXTURES AND PLUMBING
• FAST ACTING FORMULA

GREAT FOR USE IN

• FLOOR DRAINS • URINALS • TOILETS •
• SINKS • SEPTIC SYSTEMS • SLOW MOVING DRAINS •
• COMPLETELY STOPPED UP DRAINS • TUBS •

DIRECTIONS

Ready to use formulation.
Preventative Maintenance: Use 1/4 cup of L.T. RED-X with 1 cup of hot water. Pour in drain. For larger drains, mix 1/2 cup of L.T. RED-X with 2 cups of hot water. Do not use the drain for 5 minutes.
Stopped Up Drains: Remove Standing water and pour 1/2 cup of L.T. RED-X in the drain. Add 1 cup hot water. For larger drains, use 3/4 cup of L.T. RED-X in the drain with 2 cups of hot water. Do not use drain for 10 minutes. (If necessary use plunger to assist process.) Urinals, Toilets & Tubs: Pour 3/4 cup of L.T. RED-X and add 4 cups of hot water. Let stand for 1/2 hour before flushing. (If necessary use plunger to assist the process.)
CAUTION: Do not use where acid drain openers are present.

BETA DATA

FLASH POINT: None
VISCOSITY: Thick
COLOR: Red
SPECIFIC GRAVITY: 1.38
TOXICITY: 2 mg / m³
DETERGENCY: N/A
STORAGE STABILITY: 1 year +
COLD STABILITY: 32°F
ODOR: None
WETTING ABILITY: N/A
BOILING POINT: >239°F
SOLUBILITY IN WATER: 100%
PHOSPHATES: None
BIODEGRADABILITY: No
pH: 12
% VOLATILE BY VOLUME: 50
EVAPORATION RATE: N/A
FORM: Viscous Liquid

BETA TECHNOLOGY, INC.
CORPORATE HEADQUARTERS
HOUSTON, TX 77218