

## SPECIAL CLEANERS

# SHOWER HEAD CLEANER

### FEATURES

- Safe acid cleaner
- Non-toxic, non fuming
- Removes stains from all metal fixtures
- Pleasant fragrance
- Rust removing
- Easy to use and environmentally friendly; biodegradable
- Fast action
- Cost effective
- Also safe to all tiles , ceramics, grout and plastics
- Low foam surfactants for easy rinsing

### PROPERTIES

**Appearance:** Clear white liquid with pleasant odor

**pH:** 2.0-3.0

**Boiling point:** 220 °F

**Specific gravity:** 1.20-1.30 gr/cc

**Non volatiles:** 15-20%

**Storage stability:** min. 1 year

**Solubility:** Complete in hard or soft water and all temperatures

**Flammability:** Non flammable

**Packaging:** 12x1 quart case  
4x1 gallon Case  
5 gallon Pail

- Properties are typical and subject to usual manufacturing tolerances.

**SHOWER HEAD CLEANER** is a concentrated blend of inorganic acids and surfactants, formulated to remove scale deposits and effectively clean and de-stain all types of bathroom fixtures, showerheads, glass, ceramic surfaces and grout. Does not damage glazed surface on ceramic tiles.

**SHOWER HEAD CLEANER** is safe to use, non toxic, non fuming and can quickly remove residues and stains due to mineral deposits, mold, fungi, soil, algae, soap scum and dirt. **SHOWER HEAD CLEANER** can be used to effectively clean sprinkler heads in golf fields and plant nursery watering systems. Use around the pool to clean and descale tiles, glass windows and glass doors.

To use, pour a small amount of undiluted **SHOWER HEAD CLEANER** on the surface to be cleaned or dip soak, let stand for a few minutes to allow penetrants and cleaners to act. Brush the surface or apply water pressure to remove heavy soil. Rinse with water or collect with a wet vacuum.

Contains acids, handle with care. Avoid contact with eyes and skin. Use goggles and rubber gloves when applying this product. Refer to the attached SDS for additional precautions. The information contained in this safety sheet 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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