

OptiClean Descaling Powder

Instructions for Removing Lime-Scale from Water-Using Equipment

Important

- OptiClean is a Non-Hazardous, Citrus-Based Powder that when mixed with water becomes a powerful lime-scale remover.
- Do NOT mix OptiClean with other chemicals.
- OptiClean is for industrial or institutional use ONLY.
- OptiClean is equipment-friendly and will not harm equipment when used according to the directions.
- Contains NO phosphates, sulphamic acid or other hazardous chemicals.

WARNING! In case of contact with eyes or skin, rinse thoroughly with cold water. Keep away from children. See MSDS for proper handling.

Dilution Directions for Batch Treatment

Ideally use HOT water to improve the scale-removal capabilities. However, it is not necessary to dissolve the powder.

Mix: 2 ozs. with a quart of water
7 ozs. with a gallon of water
2 lbs. with five gallons of water

1. Slowly pour OptiClean Powder into water reservoir large enough to hold parts. Stir to shorten time to dissolve.
2. Carefully add parts needing to be de-scaled. Note: use hook or string to lower parts into solution; do not put hands in solution.
3. Check parts every 15 minutes and remove them using a string or hook, or drain tank when scale is no longer evident.
4. If scale remains after 45 minutes, drain and repeat process.
5. Rinse parts or tank thoroughly.

Note: If the OptiClean Powder does not dissolve the scale, it usually indicates that the calcium carbonates have combined with silicates (occasionally found in some water supplies) and are virtually impossible to dissolve.

OptiClean is packaged and distributed by
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