



#1684-5291

OMEGASMOKE

SMOKE REMOVER AND CLEANER

OmegaSmoke smoke remover and cleaner is a broad-use solution for ultrasonic cleaners designed to remove smoke and soot from contents damaged in a fire. When diluted properly, this cleaner is safe to use on virtually any surface not harmed by water.

- Removes soot, smoke odors and all other contaminants caused by fire damage.
- Ideal for disaster restoration clean-up.
- Use on ceramics, glass, metals, plastics and rubber

DIRECTIONS:

Mix 2-3 ounces of concentrate per gallon of hot water. Use more or less cleaner as required to rapidly remove the degree or type of soiling. Rinse thoroughly with hot water after cleaning.



#1683-5391

OMEGA AQUACLEAN LPH

MULTI-PURPOSE NEUTRAL CLEANER / DEGREASER

Omega AquaClean LPH Ultrasonic Cleaner is a mild alkaline pH solution designed to clean electronic equipment and components in an ultrasonic tank. Omega AquaClean LPH is safe on all surfaces that can be cleaned in water or any surface that may be damaged in a high pH solution.

- Removes soot, smoke odors and all other contaminants caused by fire damage.
- Use on electronic items including circuit boards.
- Safer for other delicate contents that could be harmed by high pH

DIRECTIONS:

Dilute concentrate with hot water; start with 4-6 ounces per gallon for general cleaning applications. Use more or less cleaner as required to rapidly remove the degree or type of soiling. Rinse thoroughly with hot water after cleaning.



#1688-5295

OMEGA DESCALER

OXIDE & HEAT SCALE REMOVER FOR ALL METALS

Omega Descaler is an ultrasonic cleaner formulated to remove rust, corrosion, heat scale and mineral deposits from a variety of metals. Excellent when used in an ultrasonic tank to remove rust from metal components exposed to extreme moisture. For best results, heat bath to 150° F or hotter.

- Removes rust, corrosion, heat scale and mineral deposits.
- Formulated from a safer acid to protect metals while removing deposits, especially rust

DIRECTIONS:

When used in an ultrasonic tank dilution is required for different applications. Heat solution to 130° - 170° for maximum effectiveness. Rinse Thoroughly with hot water.

TO BRIGHTEN BRASS, COPPER & SOLDER JOINTS: 1 ounces/gallon of water	TO REMOVE OXIDES: 4 ounces/gallon of water	TO REMOVE RUST: 8 ounces/gallon of water
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