



MAINTENANCE

Truckmounted equipment and pressure washing maintenance solution
pH: non-acid 7.0-8.0

TM DeScaler

Non-Acid Scale Remover

TM DeScaler is formulated especially for use in cleaning and conditioning of the water systems of a truckmounted cleaning machine or pressure washing system. Using TM DeScaler on a routine basis will prevent the build-up of harmful hard water deposits, chemical residues, and scale.

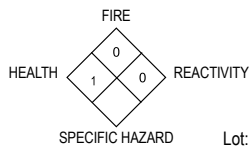


If for any reason you are not thrilled with the performance of TM DeScaler return it to your distributor and we'll get you a product that does.

Net Contents:
One U.S. Gallon (3.78 liters)

Before using, the user shall determine the suitability of this product for its intended use, and user assumes all risk and liability whatsoever in conjunction therewith. The user should thoroughly review the material safety data sheet for this product and follow recommendations for mixing, application, disposal, and the use of any applicable personal protective equipment (PPE). The manufacturer, distributor, and seller of this product warrant that the chemical contained herein conforms to its standard specifications.

Seller's and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to which losses or damages are claimed. The manufacturer and seller make no representation or warranty, including merchantability or any other kind, expressed or implied. The foregoing may not be altered except by written agreement by officers of the manufacturer.



Lot:

Read the MSDS
Scan here



TM DeScaler is formulated especially for use in cleaning and conditioning of the water systems of a truckmounted cleaning machine or pressure washing system. Using TM DeScaler on a routine basis will prevent the build-up of harmful hard water deposits, chemical residues, and scale. TM DeScaler is a safe and friendly way to maintain your equipment and extend its useful life. Just as a car engine needs the maintenance of an oil change, truckmount machines and pressure washers need the maintenance of TM DeScaler. This safe, non-acid product is used every 1-3 months (depending on water hardness). TM DeScaler will clean out all of the internal parts, restore the efficiency of your water heating system and help keep your machine running at peak performance. The non-acid formula is safer for your equipment, but more importantly is safer for the person performing the descaling operation than conventional acid descalers. It is safe and easy to use and will protect, not harm vital machine parts.

Directions:

1. TM DeScaler is a concentrated formula that should be diluted prior to use. Always consult with equipment manufacturer's operations manual for specific directions in descaling their equipment.
2. For periodic maintenance and scale control: To routinely condition and clean the water system and remove small amounts of scale, chemical, and hard water build-up, add 1 quart of TM DeScaler to one gallon (1 part solution/4 parts water) in the mix tank of the machine and circulate through the water pump and heater. Flush thoroughly.
3. For Heavy scale and deposit removal: for removal of heavy deposits of hard water, scale, and chemical residue, mix one part solution with one gallon of water (one gallon of solution/one gallon of water) in the mix tank. Circulate, then flush.
4. For most efficient results activating the heater of the unit will allow TM DeScaler to work more rapidly.
5. The solution of TM DeScaler may turn blue as it works.
6. Allowing TM DeScaler to sit in the unit for a period of time will aid in removing heavy deposits
7. The frequency and length of circulation will depend on machine hours, chemical used and hardness of water.
8. Always flush out TM DeScaler.

Contents: ATMP Tetrasodium Salt (CAS# 6419-19-8); EDTA Na (CAS# 64-02-8); Neutralizing additive

Instrucciones:

1. Desincrustante TM DeScaler es una fórmula concentrada que se debe diluir antes de su uso. Siempre consulte con el manual de operaciones del fabricante del equipo para obtener instrucciones específicas de descalcificación su equipo.
2. Para el mantenimiento periódico y control de cal: Para mantenimiento rutinario y limpieza de sistemas de agua y eliminar pequeñas cantidades de cal, químicos y acumulación de agua dura, añadir 1 litro de desincrustante por un galón (solución de 1 parte / 4 partes de agua) en el tanque de mezcla de la máquina y circúlelo a través de la bomba de agua y el calentador. Lavar a fondo.
3. Para la cal pesada y extracción de depósitos: para la eliminación de grandes depósitos de agua dura, cal y residuos químicos, mezcle una parte de solución con un galón de agua (un galón de solución / un galón de agua) en el tanque de mezcla. Haga circular, luego enjuague.
4. Para resultados más eficaces la activación de calentador de la unidad permitirá TM DeScaler trabajar más rápidamente.
5. La solución desincrustante pueden volverse de color azul cuando esta trabajando.
6. La permanencia del desincrustante en el equipo por un período de tiempo ayudará en la eliminación de depósitos pesados
7. La frecuencia y duración de la circulación dependerá de las horas de máquina, producto químico utilizado y la dureza del agua.
8. Siempre remueva el descalcificador.

Precautions and First Aid:
Keep out of reach of children. Contact may cause skin and eye irritation. Wear gloves and safety glasses when handling to avoid any contact with eyes and contact with skin in concentrate form. Use only in well ventilated areas. In case of eye contact, immediately flush with plenty of water. If irritation persists, seek medical attention. In case of skin irritation, flush with plenty of water. If ingested, drink large quantities of water and seek medical attention. Remove to fresh air in case of inhalation. See Material Safety Data Sheet (MSDS): www.hydrmaster.com/msds for additional safety and regulatory information.

Precauciones y Primeros Auxilios:
Mantener fuera del alcance de los niños. El contacto puede causar irritación cutánea y ocular. Use guantes y gafas de seguridad cuando manipule para evitar cualquier contacto con los ojos y el contacto con la piel cuando este en forma concentrada. Usar sólo en áreas bien ventiladas. En caso de contacto con los ojos, lávelos inmediatamente con abundante agua. Si la irritación persiste, busque atención médica. En caso de irritación de la piel, lavar con abundante agua. Si se ingiere o bebe grandes cantidades de agua y buscar atención médica inmediata. Trasládese al aire fresco en caso de inhalación Ver Hoja de Seguridad (MSDS): www.hydrmaster.com/MSDS para mayor seguridad y normativas.



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