## TM DeScaler. Non-Acid Scale Remover



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- » 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

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.



## **Directions:**

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stem. Using TM DeScaler

- 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.

Available in: 1 Gallon; Case of 4 x 1 Gallon Part number: 800-800-S, B

- For most efficient results activating he 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.

See the material safety data sheet at **www.cleanmaster.com** for safety and regulatory information.





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