

WASHING MACHINE CLEANER

Cleaner & Descaler

Description

WASHING MACHINE CLEANER is specially formulated for the removal of lime scale and built up laundry powder residue in all types of washing machines including front loaders, top loaders and high efficiency models. This powerful yet safe solution uses organic acids to dissolve stubborn mineral deposits, detergent buildup and soap scum restoring machine efficiency and preventing blockages or reduced performance. It also contains a built in sanitiser that kills residual bacteria responsible for mal-odours ensuring fresh, clean results after every treatment. Biodegradable and effective with a simple cycle run, this cleaner maintains hygiene, prolongs appliance life and eliminates musty smells without harsh chemicals. Ideal for regular monthly maintenance or deep cleaning in households, laundromats and commercial facilities. WASHING MACHINE CLEANER delivers reliable protection and odour free operation for consistent laundry results.

Features & Benefits

- Removes scale
- Uses safe organic acids
- Biodegradable
- Sanitiser

For Use On

- Domestic washing machines
- Commercial washing machines



Directions for Use

Add 250ml (1 cup) to washing machine **without** any clothing
Run through wash program with hot water to remove scale and to kill any residual bacteria.

Technical Information

Appearance: Colourless Liquid
Odour: Characteristic
Solubility in Water: Complete

Available Sizes: 5L | 20L | 200L | 1000L (IBC)

pH: 1.50 - 1.55 (Acidic)
Specific Gravity: 1.05 - 1.08



Safety

Keep out of reach of children. Avoid contact with eyes.
For further Safety and First Aid Information, please refer to the applicable SDS available on our website.
All information pertains to the **correct use** case.
Kleen West Distributors takes no responsibility for injury, illness and/or damage of any kind if this product is not used in accordance with its designated use including but not limited to correct mixing, correct usage and any and all modifications to this product.

