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Clinging Foam Cleaner (Fragrance Free)

**Shower Tamer** 

WASHROOM PRODUCTS

**SHOWER TAMER** is a breakthrough in cleaning technology. This powerful foaming shower room cleaner harnesses the cleaning power of a traditional hydrochloric acid shower cleaner with unique ingredients to "tame" the potential harm to both product users and surfaces. This results in a safer and odorless product that is highly effective for foaming down shower rooms, restrooms and other large areas.

## **FEATURES**

- Contains hydrochloric acid.
- Proprietary ingredients to "tame" hydrochloric acid.
- Exceptional surfactant blend.
- Heavy foam blanket that clings to walls and other surfaces.
- No strong acid smell.
- Easy and pleasant to use.
- Stable hard water tolerance.
- Controlled corrosivity

#### ADVANTAGES

- Highly effective product for cleaning, descaling, derusting and polishing shower
- Safer and more pleasant to use.
- Effective removal of soap scum, body oils and other soils.
- Increases contact time.
- Eliminates "fuming" of traditional hydrochloric acid products.
- Réduces cleaning time.

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- Effective cleaning action even in hard water conditions.
- Doesn't corrode many materials that traditional hydrochloric cleaners do.
- No nonyl phenol ethoxylates, 2-butoxy ethanol or phosphates.

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#### BENEFITS

- Safer and more pleasant to use.
- Reduces risk to product users and potential damage to surfaces.
- Improved cleanliness.
- Improves cleaning capability.
- More pleasant to use.
- Saves money.
- Various water conditions will not affect cleaning effectiveness.
- Safer less liability.

## RECOMMENDED DILUTIONS/ DIRECTIONS FOR USE

Light soils:	(1:15)
Medium soils:	(1:12)
Heavy soils:	(1:10)

Foam on SHOWER TAMER at dilution rate required, wait 10-15 minutes and rinse thoroughly. Agitation may be necessary for heavier soils.

### TYPICAL PROPERTIES\*

Appearance	Clear, blue-green
C	oncentrate/blue in-use dilution
Fragrance	None
	1.5-1.7
	1.09-1.11
	20 cps #3 @ 60 rpm
Acid type	Hydrochloric acid 3%
	Stable
Flash Point	None
VOC% (EPA Met	hod 24)0

\* These values represent typical properties only, and are not to be construed as manufacturing specifications.

FOR HANDLING AND PRECAUTIONARY INFORMATION, REFER-ENCE THE PRODUCT LABEL AND MATERIAL SAFETY DATA SHEET.

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