

## TASKI Sani Acid

### Heavy duty washroom descaler

# W3f

#### Description

Heavy duty limescale remover for acid resistant hard surfaces.

#### Key properties

- **TASKI Sani Acid** is a concentrated Phosphoric acid based cleaner
- **TASKI Sani Acid** contains a corrosion inhibitor
- **TASKI Sani Acid** quickly removes calcium/limescale deposits as well as urine deposits and rust stains from acid resistant surfaces

#### Benefits

- Concentrated Phosphoric acid based cleaner to efficiently remove heavy residues
- Gentle to the surfaces to be descaled
- Effective on a wide variety of acid soluble deposits and stains

#### Use instructions

##### Dosage:

Light to medium deposits: 100ml-500ml for 10l solution (1-5% / 1:100-1:20).

Heavy deposits: Increase concentration up to 20%

##### Application:

###### Manual:

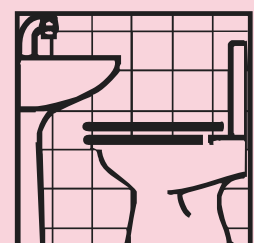
1. Dose product into a bucket filled with water.
2. Apply the solution on the surface, allow the solution to act briefly and scrub the surface.
3. Thoroughly rinse the surface with water and wipe dry. Spot treat stubborn deposits with an appropriate pad.

###### Machine:

1. Dose the product into a full water tank of a single disc machine.
2. Apply the solution, scrub the floor and allow sufficient contact time.
3. Scrub a second time and directly wet vacuum the soiled solution.
4. Rinse the floor thoroughly with clean water.

##### Important:

Do not mix the solution with chlorinated products. Do not use on acid sensitive surfaces, e.g marble, terrazzo, travertine and other calcareous surfaces. Test acid resistance before use. When descaling, sufficiently pre wet grouts with water. Immediately remove solution from acid sensitive surfaces and rinse thoroughly. Thoroughly rinse chrome washroom fittings to prevent from damaging.



# TASKI Sani Acid

## Technical data

Appearance:	Clear colourless liquid
Relative density (20°C):	1.21
pH value neat:	0.4 – 0.9
pH value in use:	1.9 +/- 0.5 at 1% dilution

The above data is typical of normal production and should not be taken as a specification.

## Safe handling and storage information

### Safe handling:

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. For professional users/specialists only.

### Storage Information:

Store in original closed containers away from extremes of temperature.

## Product compatibility

Do not mix the solution with chlorinated products. Do not use on acid sensitive surfaces, e.g. marble, terrazzo, travertine and other calcareous surfaces.

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