

SANET tasonil

Sanitary deep and maintenance cleaner

Outstanding performance | Supreme perfume | Viscous



Technical Information

Product profile

- SANET tasonil has a very strong cleaning action on all types of dirt in the sanitary area. Especially effective against lime scale, urinary stone and residues of lime soap.
- The viscous consistency of SANET tasonil promotes rapid and complete dirt removal even on vertical surfaces.
- SANET tasonil can be used for hygienic maintenance cleaning.
- Its high-performance formula takes away the breeding grounds for germs.
- SANET tasonil is a material friendly product, which quickly gives a brilliant shine to all surfaces and leaves a lasting fresh fragrance.
- With corrosion inhibitor for maximum user-safety.

Area of application

- Suitable for all acid-resistant surfaces throughout the bathroom and sanitary sector such as tiles, chrome-plated fittings, porcelain stainless steel, anodized metal, plastic, stoneware, rubber sheeting, etc. Do not use on natural stone (e.g. marble) or acid sensitive enamel.

Ingredients, handling, storage and environmental instructions

For the ingredients list, please see the Safety Data Sheet. Product strictly reserved for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet.

Sales units:

713121 - 10 x 1 l

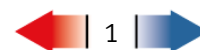
1206153 - 1 x 10 l

1113121 - 10 x 1 l

Company certificates of Management Systems



pH value



Application and Dosing



Dose in relation to application and degree of soil. Follow below instructions.



Maintenance cleaning

Wipe the surface wet with a clean cloth and rinse sufficiently.



1,25-2,5 ml/l

Manual floor cleaning

Mop the floor with a clean mop.



20 ml/l

Open floor surfaces

Can be applied in auto scrubbers.



concentrated

Descaling, persistent soiling, toilet cleaning

Use undiluted. Leave the solution for a few minutes. Rinse thoroughly with clear water.



1,25 ml/l - conc.

Joint of tiles to be wetted before using the product undiluted.

