

Techno San - 5 l

GENERAL



BE/020/013



Mildly acidic bathroom cleaner for daily use.

- Slightly acidic formula for active limescale removal.
- No rinsing necessary.
- Naturally perfumed.
- For all acid-resistant surfaces.
- EU Ecolabel.

Techno San is an ecological sanitary cleaner for professional use. The product is intended for daily cleaning of wash basins, showers, bath tubs, toilets, floors and wall tiles. Techno San quickly and effectively removes all grease, soap and limescale residue from acid-resistant materials. Techno San should not be used on calcareous surfaces like marble, bluestone,... Techno San is free from chlorine compounds, other halogen compounds, inorganic acids, and petroleum-based detergents. All detergents used in these products originate from vegetable sources. All ingredients of non-mineral origin are fully biodegradable.



pH 2,5

USAGE

Add 20 ml Techno San to a bucket with 4-5 L of water (0.5%). Clean the surface with a sponge or cloth. No rinsing required. For heavy soiling, the dose can be increased. For spray cleaning: put 20 ml into a spray bottle with 500 ml of water.

Undiluted Techno San can be used for periodic cleaning.

Only use this product for its specified purposes. If in doubt, first test the product in an inconspicuous area. Greenspeed is not responsible for any damages if the product is used incorrectly. Consult the Safety Data Sheet (SDS) for additional information.



5L AQUA + 20ML



500ML AQUA + 20ML

Techno San - 5 l

TECHNICAL SPECIFICATIONS

Dimensions product (WxHxD) 18.5 x 28 x 13.6 cm

appearance: Liquid
 colour: Red
 odeur: Fresh
 viscosity: 105.6 cP
 solubility in water: Completely
 pH-value: 3,75
 relative density 20°C: 1,031 Kg/L

LOGISTIC DATA

Product

Article	4002857
Unit	Can
Content	5L
Dimensions	18.5 x 28 x 13.6 cm
Gross weight	5298 g
Net weight	5155 g
EAN code	EAN 5407003310122

Packing

Quantity per packing	2
Dimensions	29 x 37.5 x 14.5 cm
Gross weight	10527 g
EAN code	EAN 5407003312720

Pallet

Quantity per pallet	128
Layers	4
Units per layer	32