



Kiilto Kalk

Deposit Remover



Removal of deposits from surfaces which tolerate highly acidic cleaning fluids. Removes limestone and rust deposits. Using especially in professional kitchens.

Application

Removal of limestone from dishwashing machines, steam generator of combi steamers as well as from other surfaces which tolerate highly acidic cleaning fluids. Also removes other deposits like rust. Suitable for the removal of tile grout deposits at the final cleaning of constructions. Not recommended for marble or limestone.

Product properties

Low foaming, strongly acidic cleaner. Also removes other deposits like rust.

Instructions for use

For removal of tight deposits from sanitary porcelain and tile surfaces use solution 2-50 ml / 1 l of water.

For removal of tile grout deposits dosage 100 ml/ 1 l of water. Let work for 10 minutes, brush and rinse well. Neutralize with basic cleaner.

In removing of limestone from dishwashing machines treat the deposits by spreading the product and let it work for about 5 min, scrub with a brush. Repeat if needed. Rinse thoroughly with clear water.

Treating the whole tank, dosage 5 l of product into the tank of 100 l and filled it with water. Operate the machine for 5-10 min. Drain the machine and brush the surfaces if needed. Rinse very thoroughly.

Removal of limestone from steam generator of combi steam follow the instructions by manufacturer. Dosage 100 ml/ 1 l of water. Rinse well.

Note

Not suitable for marble or other lime based stone materials. Acidic substances must not be used with cleaning agents containing chlorine. Can be corrosive to metals. Do not soak different type of metals in the same solution. Handle cement based seam materials with care. Acidic solutions may dull surfaces of shining steel if left for a long time unrinsed.

Composition

Ingredient		Effect
Non-ionic surfactants	< 5 %	Lowers the surface tension of water and loosens dirt.
Organic complexing agents	5 - 15 %	Dissolves mineral deposits, precipitates and oxides.
Methanesulfonic acid	15 - 30 %	Dissolves mineral deposits and precipitates.

Product pH

1.0 strongly acidic

Solution pH

2.0 acidic

Storage

Storage above +5 °C. Shelf life 5 years from the manufacturing date.

Appearance and scent

Clear liquid.

Country of manufacture

FINLAND

User and environmental safety

The surfactants are biodegradable and disintegrate in the purification of waste water. The other raw materials are environmentally friendly. Empty, rinsed containers can be used either as material or energy. The transport packaging is recyclable, brown corrugated cardboard.

Package size / Product code

Sales unit	Product Code	GTIN	GTIN (sales unit)
6 x 1 l	63075	6417964630756	6417964483260
3 x 5 l	63076	6417964630763	6417964483277

**Additional information**

Check the updated version of a paper brochure on our website at www.kiilto.com or send an e-mail to our customer service at asiakaspalvelu@kiilto.com.