

TECHNICAL DATA SHEET

KEIM STEINREINIGER-N

1. PRODUCT DESCRIPTION

KEIM Steinreinger-N is a water-based cleaning concentrate.

2. FIELD OF APPLICATION

KEIM Steinreiniger-N is a cleaning concentrate matched to the requirements of steam pressure washing equipment. Universally suitable for the mild and gentle cleaning of welladhering dust, grease, oil and soot pollution on natural stone, concrete and clinker facades.

3. PRODUCT PROPERTIES

Material characteristics:

Appearance: Transparent green liquid

Density: 1.0 - 1.1 g/cm³
pH-value: 7.1 (neutral)

4. APPLICATION INSTRUCTIONS

Substrate preparation:

Treat atmospherically contaminated areas with KEIM Steinreinger-N diluted with water 1:10. After a waiting time of at least 1 hour remove the contaminations by water jetting (cold or warm) from bottom to top.

Or pour KEIM Steinreiniger-N, diluted 1:10 with water into the dosing container of the steam-jet cleaner and clean contaminated areas from bottom to top by steam jetting. The cleaned areas must subsequently be washed down with clean water.

Note

Not suitable for the removal of dirty crusts.

Consumption:

Site trials necessary.

Cleaning of tools:

Clean with water immediately after use.

5. PACKAGING

10 kg containers

6. STORAGE

Shelf life is approx. 12 months in a sealed container under cool, but frost-free conditions.

7. DISPOSAL

EC Waste Code No. 07 06 99

Any residues must be emptied out of containers before recycling. Smaller quantities are disposable with the household waste.

8. SAFETY INSTRUCTIONS

Gisbau Product-Code/ Giscode: not applicable

Provide appropriate protection for surfaces which are not to be coated (e.g. glass, natural stone, ceramics etc.). Any splashes on surrounding surfaces or traffic areas must be rinsed off immediately with plenty of water. Protect the eyes and skin from splashes. Do not eat, drink or smoke during application. Keep out of reach of children.

Please refer to EC Safety Data Sheet.

The stated values and properties are the result of extensive development work and practical experience. Our recommendations for application, whether given verbally or in writing, are intended to provide assistance in the selection of our products and do not establish a contractual relationship. In particular, they do not release those purchasing and applying our products from the duty of establishing for themselves, with due care, the suitability of our products for the intended application. Standard building industry practices must be complied with. We retain the right to make modifications to improve the products or their application. This edition supersedes all earlier editions.

