

**TASKI R70**

## Cement / Lime scale Remover

F92

### Key properties

TASKI R70 is a lime, cement removing powder. The product is formulated to dissolve and cleanse any cement, gypsum and lime deposits on brick, clinker, granite and stone surfaces. TASKI R70 ensures quick and effective cleaning. It is also suitable for cleaning pool surfaces. Furthermore, it is safely utilized to remove calcium residues accumulated on laundry (20-25 grams per liter of water).

### Direction of use

#### Dosage

As preliminary preparation, it is recommended to cleanse oil and wax stains from the surface with TASKI Profi before using TASKI R-70. The solution is prepared by adding 1-2 kg of TASKI R-70 into 10 liters of warm water depending on the type of soil.

#### Usage

Pour the solution you have prepared directly onto the surface and spread it evenly with a brush. After waiting for about 15 minutes, apply it with TASKI Ergodisc 165 or TASKI Ergodisc Duo by scrubbing the surface with brown pad. You may repeat this process for multiple times on extremely persistent stains. Make sure to rinse 2 or 3 times after you complete the cleaning with TASKI R-70. If necessary, wash the floor by using an alkali cleaning product.

#### Consumption Amount

1 kg of TASKI R-70 is sufficient for cleaning an area of 20-40 m<sup>2</sup>.

### Important

TASKI R-70 should not be stored in metal containers. It should not be in contact with metal components such as fixtures. Hollow bricks, tile joint gaps and clinkers should definitely be wetted prior to use and rinsed immediately after the washing process. Do not apply on natural and artificial stones including chinaware and marble. Test on a small inconspicuous place to see if the product causes discoloration. It comprises sulphamic acid. When swallowed, the product damages the body. It irritates the skin and eyes. Avoid contact with skin and eyes. In case of contact, wash immediately with plenty of water and consult a doctor. The manufacturer and marketing company cannot be held responsible for losses that may arise due to inappropriate use.

### Technical Data:

- Appearance : White, crystallized powder
- Relative density (gr/l) : 1350±100
- Composition : >30% organic acid

### Environmental Information

Biodegradability of the active substances used in compliance with O.E.C.D test methods is over 80%. The manufacturer guarantees the quality of this product. Use instructions are based on trials and test results.

