

# Basic cleaning agent for hard floors RM 533



For thorough removal of old protective layers and stubborn dirt from stone, linoleum and PVC. For best results, use together with Kärcher care agents. Can also be used for normal cleaning of sealed parquet and cork. Note: not suitable for unsealed wooden surfaces.



## Properties

- Thorough cleaning
- Removes old coatings
- Removes stubborn dirt
- Base for new coating

## Application areas

- Stone floors
- Linoleum floors
- PVC floors
- 
- 

## Suitable for

- manual

Container sizes	VE*	Part number
1 l	6	6.295-775.0

\*VE: packaging unit

## Application:

### For thorough removal of old layers/stubborn dirt

- Vacuum the floor.
- Add 100 ml/l of basic cleaning agent to the wiping water and distribute evenly using a wiping mop.
- Let it take effect but do not let it dry out. Mop again once or twice with clean water.

### For normal soilage

- Vacuum the floor.
- Add 100 ml of basic cleaning agent to 5 l of water and wipe the floor with a damp mop.

## Instructions for use:

- Not suitable for unsealed wooden surfaces.

## Warnings and safety recommendations according to EC Directives:

- Danger
- H290 May be corrosive to metals
- H318 Causes serious eye damage
- P101 If medical advice is needed, have product container or label at hand.
- P102 Keep out of reach of children.
- P234 Keep only in original packaging.
- P280i Wear eye/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER/doctor.
- P390 Absorb spillage to prevent material damage.
- P406 Store in a corrosion resistant container / container with a resistant inner liner.

## Environmental characteristics:



Bottle and label 100% recyclable

Please contact us for more information:

**Alfred Kärcher SE & Co. KG**

Alfred-Kärcher Straße 28-40  
71364 Winnenden

Phone +49(0)7195-14-0  
Fax +49(0)7195-14-2212

[www.kaercher.com](http://www.kaercher.com)