

# Basic Cleaner Concentrate

Technical Data Sheet  
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Page 1/1



- » for all water-resistant, alkali-sensitive floor coverings
- » for design floors, PVC and linoleum
- » short exposure time
- » removes hardest coatings

## Product characteristics:

SAICOS Basic Cleaner concentrate for design flooring, PVC & linoleum is a concentrated intense cleaner for all water-resistant, alkali-sensitive floor coverings. **Especially for design floors, PVC and linoleum.**

Also suitable for natural- or artificial stone, limestone, clay, brick and natural rubber. Also removes strongest dirt. The use saves time due to its short exposure time. Loosend dirt is easy to remove. Also suitable for cleaning machines.

## Item-Nr.:

8124

## Fields of application:

We recommend the application for linoleum, PVC and CV floor coverings with smooth or slightly textured, as well as factory PU-coated floor coverings. The suitability for renovation of safety-relevant floors must be clarified in advance for each property.

## Application:

SAICOS Basic Cleaner concentrate for design flooring, PVC & linoleum with cold water (depending on level of dirt 1-3 litre concentrate with 10 litre water). Check an insignificant spot on the floor for compatibility. Turn off floor heating before cleaning and let the floor cool down. Apply and disperse cleaning solution on the floor and allow to take effect briefly. Clean the surface to be coated by using a green pad thoroughly. Absorb the dirt film. Wipe two times with clear water. Use water for cleaning the working tools.

## Coverage per liter:

1 liter is sufficient for 10 - 30 m<sup>2</sup> (depending on dilution)

## Cleaning of the tools:

Thoroughly with plenty of water.

## Storage:

In closed container unlimited.

The liquid product is not susceptible to frost.

## Physical characteristics:

**Density:** 1.04 g/cm<sup>3</sup>

**Flashpoint:** not flammable

## Safety Instructions – First Aid:

Keep out of the reach of children. Do not fill into food, beverage or other containers used for foodstuffs. Causes skin irritation. Causes serious eye irritation. Wear protective gloves/protective clothing/eye protection/face protection. Wash hands thoroughly after handling. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing.

Our application advice is provided to the best of our knowledge and based on experiments, however, applies only as a non-binding recommendation and does not exempt you from testing the products supplied by us as to their suitability for the intended purpose. Since the application and processing of the products is beyond our control, the responsibility rests solely with the user. With publishing a new technical data sheet the previous loses its validity.

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