

INVICTUS STRIP

PRODUCT DESCRIPTION

INVICTUS STRIP is used for removing films, remains of old care products, wax and adhesive residues. This must be used to strip your floor before applying INVICTUS REVIVE.

Deep cleaning is recommended once a year to keep your Invictus Floor looking fresh.

Special cleaning agent for stripping heavily soiled vinyl, linoleum and rubber floors.

- No labelling according to CLP regulation
- NTA-free

AREAS OF APPLICATION

Vinyl, linoleum and rubber flooring. Gentle with low PH value, therefore particularly suitable for linoleum and rubber flooring.

INSTRUCTIONS FOR USE

- 1) Sweep the floor to remove any dirt or dust using a soft brush.
- 2) **Wear protective gloves** and dilute 200 ml of INVICTUS STRIP to 1 litre of water (**ratio 1:5**).
- 3) Distribute the cleaning solution over the floor with a mop, allow to stand for 10mins.
Do not allow to dry! (If necessary clean the floor in sections).
- 4) Then scrub the floor surface using **the white coarse scrubbing pad**.
- 5) Take up the loosened dirt using the soft, **absorbent microfiber mop**. (included in your Floor Care Kit).
- 6) Then mop the floor thoroughly with clear warm water using the soft microfiber white pad, until completely clean.
Make sure there is no residue left on the floor, as this can cause a streaky appearance.
- 7) Subsequently you can perform the INVICTUS REVIVE care treatment on the floor (after 24h).

Note: Wear rubber gloves during use and ensure that the rooms to be treated are well ventilated. Sensitive surfaces (such as wood, metal, furnishings) should not be treated with the cleaning solution.

COVERAGE

750 ml = 23-38 m²

STORAGE

Store in cool, dry conditions in well-sealed receptacles.
Store under lock and key and out of the reach of children.

INGREDIENTS

Less than 5% non-ionic surfactants, Less than 5% anionic surfactants, less than 5% NTA, less than 5% phosphates. perfumes (CITAL, LIMONENE)

Product code for cleaning and care products (Giscode): GG 20 pH: approx. 10:0 (concentrate)

ADR/RID: not a dangerous good as defined by transport regulations.

CLP: The product is not classified according to the CLP regulation

Completely emptied canisters can be disposed of in domestic waste or taken to a recycling center.