



## General Description

Junckers SYLVAstrip is designed for removal of Junckers SYLVApolish.

After treatment with Junckers SYLVAstrip, the floor should be treated with Junckers SYLVApolish.

## Technical Data

<b>Product:</b>	Anionic tenside and nonionic tenside, soap, phosphate.
<b>pH Value:</b>	Concentrate: Approx 9.1 Applied Solution: Approx 8.5
<b>Package size:</b>	1 litre.
<b>Coverage:</b>	Approx. 80 - 100 m <sup>2</sup> per litre.
<b>Application tools:</b>	Well wrung out cloth, or scrubbing machine.
<b>Substrate temperature:</b>	Minimum 5°C.
<b>Dilution:</b>	For 10 litre of water (25°C) the following quantities are used: Periodic cleaning: 75 ml. Basic cleaning: 250 ml
<b>Cleaning of tools:</b>	Water.
<b>Storage:</b>	Lasts for several years if unopened and stored at 20°C.

## Directions for Use

Sweep, mop or vacuum clean the floor. Apply the cleaning solution as a thin even layer using a clean floor mop or a well wrung out cloth.

Rub thoroughly on very dirty areas. If necessary use a scrubbing machine. Work on small sections and rinse directly after use.

Remove the stripping solution with clean water.

If there is still some polish left, repeat the treatment.

### Important!

Before use of the product, read the label on the container carefully and observe the advised precautionary safety measures.

### Important!

Shake well before use.

### Important!

Use as little clean water as possible to remove Junckers SYLVAstrip residue. Use a well wrung out cloth and wipes away any puddles of water on the surface immediately to prevent water damage.

## Further information

**Products:**  
F 4.8 - Junckers SYLVAstrip