



### General Description

Junckers SYLVAstrip is designed to be used if it is no longer possible to keep the floor clean by using Junckers SYLVAfresh, or to remove SYLVApolish. After treatment with SYLVAstrip, the floor should be treated with 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 litres 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).

Remove the cleaning 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.

### Important!

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