

# NanoPolish

## Product description

*NanoPolish* is used for maintaining lacquered wooden and parquet floors. *NanoPolish* evens out visible wear, e.g. small scratches, and protects the finished surface as well as giving it a fine gloss. For indoor use only.

## Preparation

Clean the floor from dirt, dust and other impurities. Wax and dirty layers of old polish has to be removed using *NanoPolish Remover*.

## Application

*NanoPolish* is applied in an even layer using a clean, damp cloth or a polish applicator. Rinse the cloth when it gets dirty and wring it out well. Avoid working in areas which already have started to dry. For floors with heavy traffic, 2 applications are recommended. *NanoPolish* does not require polishing, but if a smoother and harder surface is desired, a mechanical polisher with a white polishing pad can be used. *NanoPolish* can not be applied on recently finished floors (under 1 month) or on floors where the finish is worn out down to the bare wood. For cleaning of the treated floor a neutral cleaning agent must be used, i.e. the pH must not exceed 9.

## Cleaning

Rinse cloths and other tools with water.

## Health and Safety

*NanoPolish* is not classified under the C.H.I.P. regulations. Normal care necessary for handling of chemical products must be taken. Ensure good ventilation. Use protective glasses and gloves if there is a risk of splashing. In the event of skin contact wash with soap and water. In the event of splashes in the eyes rinse with plenty of water. For further information see Safety Data Sheet.

## Technical Service

Please contact your local agent or the Nanosol Technical Service, phone no +46 303 56 329.

### Technical data

<b>Contents:</b>	Acrylate copolymer dispersion Polyurethane dispersion
<b>Quantity required:</b>	1 litre approx. 30-40 m <sup>2</sup>
<b>pH:</b>	approx. 7,5 - 8
<b>Storage:</b>	12 months in unopened package at +5°C to +30°C. Protect from frost. Keep out of the reach of children.
<b>Package:</b>	3 x 5 litre plastic container 6 x 1 litre plastic container
<b>Art No:</b>	05.2301 (1 litre) 05.2305 (5 litre)

This Nanosol Product Sheet is intended for advice only. The numbers apply to normal conditions, which may vary due to means of application, temperature etc. We retain the right to make changes and amendments without prior notice.