

# Nano Basic Rapid

## primer for spatula application

### Product Description

*Nano Basic Rapid* is a water borne primer for wood and parquet floors, with a suitable viscosity for application with a stainless steel spatula. *Nano Basic Rapid* dries very quickly, does not need to be sanded between applications, gives good coverage and a smooth floor surface. NMP-free. For indoor use only.

### Preparation

Sand the floor down to bare wood. Final sanding is carried out using sandpaper of no. 120 grit. The floor must be free from contamination and dust. Any polish or grease residues must be removed carefully.

### Application

Shake the *Nano Basic Rapid* can well and allow the bubbles formed to disperse before application. The primer has to be at room temperature when used. The floor temperature must be between +13°C and +30°C. Ideal working conditions are a floor temperature of +20°C and relative humidity 55%. In doubt of look or adhesion always prepare a small sample area. Prime the floor at least 3 times and allow each layer to dry between applications. The last layer of primer has to dry entirely (the floor colour has evened out). Sanding on the *Nano Basic Rapid* is not necessary because risen fibres are cut off by the spatula. Finish with at least two coats of a **Nanofloor** Floor Finish.

### Cleaning

Clean brushes and other tools with water before the primer has had time to dry.

### Health and Environment

*Nano Basic Rapid* is not classified under the C.H.I.P. regulations. Use the normal care due when handling chemical products. Ensure good ventilation. Use protective goggles and gloves if there is any risk of splashing. If the product comes into contact with your skin, wash it off with soap and water. If the product gets into your eyes, rinse with a generous amount of water. For further information see Material Safety Data Sheet.

### Technical Service

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

### Technical Data

<b>Contents:</b>	Acrylate hybrid, NMP-free
<b>Viscosity:</b> (FC 4, 20°C)	5 minutes
<b>Solids content:</b>	Approx. 40%
<b>Density:</b>	1.1 kg/litre
<b>Application:</b>	1 litre covers 30 m <sup>2</sup> per layer (in total 3 layers)
<b>Drying time:</b>	15 - 30 minutes
<b>Storage:</b>	best before 12 months in unopened package at +10°C to +25°C. Protect from frost. Keep out of the reach of children.
<b>Package:</b>	5 litre plastic containers
<b>Art No:</b>	01.3105

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.