





# SYNTEKO WATERBASED FINISHES

## CARE AND MAINTENANCE



Surfaces treated with Synteko floor finishes are easy to keep clean. Vacuum cleaning and, if necessary, mopping with a **Synteko SUPER CLEAN 1697** solution and a well wrung cloth is normally sufficient. Marks from rubber heels, shoe polish, lipstick, ink, etc. should be removed immediately with **Synteko REMOVER 1692** or with mineral spirits. Avoid scrubbing with coarse brush or strong detergents.

Periodic use of **Synteko NEWSHINE 1696** in high traffic areas will help to protect the floor. Synteko NEWSHINE can also be used to restore light scratch marks.

### HOW DO I USE SUPER CLEAN 1697?

1. Vacuum or mop the floor to remove any dirt.
2. Prepare Synteko SUPER CLEAN as follows:
  - For normal cleaning, 1 part Synteko SUPER CLEAN to 50 parts water
  - For heavy cleaning, 2–3 parts Synteko SUPER CLEAN to 50 parts water
3. First, pour the water into a bucket. Never pour water directly onto a wood floor.
4. Dip a soft cloth or a sponge mop into the mixture and wring thoroughly before cleaning the floor.

Synteko SUPER CLEAN is suitable for wet mops and combi-machines.

### HOW DO I USE NEWSHINE 1696?

1. Before applying Synteko NEWSHINE make sure that the floor is clean.
2. Sweep, mop or vacuum the floor.
3. Old soap, grease, polish etc. should be removed by washing with water and Synteko REMOVER.
4. Apply Synteko NEWSHINE in a thin, even layer using a damp mop or a non-flocculent cloth.
5. Leave the floor to dry for app. 30 minutes before walking on it.

### HOW DO I USE REMOVER 1692?

1. Vacuum or mop the floor to remove any dirt.
2. Prepare Synteko REMOVER as follows:
  - For normal cleaning, ½ - 1 part Synteko REMOVER to 100 parts water
  - For heavy cleaning, 2–3 parts Synteko REMOVER to 100 parts water
3. Soak a cloth in the mixture; do not pour it directly onto the floor.
4. Wet mop, let the mixture act for a few minutes and then dry mop.
5. Further cleaning with 1 part vinegar to 9 parts water is recommended if sanding and recoating is to be done.
6. The floor must be completely dry before screening and recoating.

## HEALTH & SAFETY INFORMATION

FOR PROFESSIONAL USE ONLY! Detailed information and guidance is provided in our MSDS (Material Safety Data Sheet) [www.synteko.com](http://www.synteko.com). The following only represents a selection of important information.

**Note:** Keep out of reach of children. If medical advice is needed, have product container or label at hand. Do not get in eyes, on skin, or on clothing. Call a POISON CENTER or doctor/physician if you feel unwell. Dispose of contents and container in accordance with all local, regional, national or international regulations. Contains 1,2-benzisothiazol-3(2H)-one and 2,4,7,9-tetramethyl-5-decyne-4,7-diol. May cause an allergic reaction. Safety data sheet available on request.

EU limit value for this product (cat. A/j): 140 g/l (2007) / 140 g/l (2010). This product (A+B mix) contains max 72 g/l VOC.

*Our information is based on laboratory tests and is considered a guide in connection with choice of product and working method. As your working conditions are beyond our control, we do not assume any responsibility for the results. Our responsibility covers exclusively personal injury and damage to property, which actually have been proved subsequent to faults and defects in one of the products manufactured by us.*

# SYNTEKO STAR, NOVA BEST & SPORT HARDENER 1648



## AREA OF USE:

Synteko Hardener 1648 is a crosslinker intended for use only in combination with Synteko STAR, Synteko NOVA BEST or SPORT, a two-component, waterborne, low-odour hardwood floor finishes for use in high traffic and commercial areas.

## MIXING AND POT-LIFE

Add 5% or total contents of Synteko Hardener 1648 to a full container of Synteko STAR, Synteko NOVA BEST or SPORT. Immediately begin to shake in order to mix in the hardener into the finish and shake it for at least 30 seconds. Let the mixture stand five minutes before use, allowing air bubbles to surface. Finish mixed with hardener must be used within 4 hours. The container must be kept open after addition of hardener.

## TECHNICAL DATA:

Base material	Polyisocyanate diluted in dipropyleneglycoldimethylether
Solids content	ca. 70%
Density	ca. 1080 kg/m <sup>3</sup> (ISO 2811-1) / (8,68 lb/gal US) (10,42 lb/gal UK)
Fire hazards	Not flammable
Storage	Store frost-free. Must be stored between +10°C (+50°F) and +30°C (+86°F)
Self life	12 months in unopened container from production date (s. package)
Package size	0,24 L (available only together with finish)

## HEALTH & SAFETY INFORMATION

Safety data sheet available for professional user on request. Detailed information and guidance is provided in our MSDS (Material Safety Data Sheet) [www.synteko.com](http://www.synteko.com). The following only represents a selection of important information.



**Warning.** Harmful if inhaled. May cause an allergic skin reaction. May cause respiratory irritation. Harmful to aquatic life with long lasting effects. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Use only outdoors or in a well-ventilated area. Do not get in eyes, on skin, or on clothing. Avoid breathing vapour. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell. Store locked up. Dispose of contents and container in accordance with all local, regional, national or international regulations. Hazardous ingredients: Hexane, 1,6-diisocyanato-, homopolymer, polyethylene glycol mono-Me ether-blocked hexamethylene-di-isocyanate. Contains isocyanates. May produce an allergic reaction.

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Producer:  
Synteko AB, Olof Wijksväg 9, Jörlanda, Sweden, Tel. +46 303 563 30  
[www.synteko.com](http://www.synteko.com)

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