

SYNTEKO NATURAL

1608



Synteko NATURAL is an alkyd based solvent-free, faintly smelling oil with excellent properties. The oil is formulated for treatment of wood floors but also cork floors, wooden stairs, windowsills, benches etc.

AREA OF USE:

especially recommended in areas where a high wear resistance is needed

PRODUCT PROPERTIES:

- no solvent
- practically odour-less
- excellent coverage
- short drying time
- easy to use
- non-yellowing
- excellent resistance to wear
- can be tinted with Synteko TINTING PASTE 1675

COVERAGE:

- 15 – 60 m²/l, depending on tools and wood species

TOOLS:

- Rubber spatula, 300-500 mm width
- Red pad
- Non-flocculent cotton cloth or trowel for polishing
- Clean tools with white spirit (UK).
- Place used pads, cloths, spillages and waste in a sealed, water filled metal container immediately after use

TECHNICAL DATA:

BASE MATERIAL	Alkyd ester
SOLVENTS	No solvent
SOLIDS CONTENT	Approx. 99%
DENSITY	Approx. 955 kg/m ³ (8,64 lbs./gal US) (10,37 lb/gal UK)
FIRE HAZARDS	Not flammable
TIME FOR APPLICATION	It is recommended to wait about 3 hours after the last application before the final buffing is made
DRYING TIME	Approx. 16 hours at 23°C (73°F)/50% RH
STORAGE	Store frost-free. Must be stored between +10°C (+50°F) and +30°C (+86°F)
SELF LIFE	24 months in unopened container from production date (s. package)
PACKAGE SIZE	1L, 5L

BEFORE USING THE FLOOR

- The floor can be used 1-2 days after the last polishing
- Do not wet a floor treated with Synteko floor oils during the first week
- Wait for 3 days before laying rugs or carpets
- Do not use vapour-proof, non-skid underlays or other coverings
- Attach felt pads to the legs of chairs and tables in order to avoid scratching the finish.
- Vacuum or dry-mop floors regularly

ATTENTION!

- Do not allow unabsorbed oil to dry! Dried unabsorbed oil produces glossy spots on the surface.
- Too much oil will result in a longer drying time and longer time for over-coating.
- On wood with low absorption, leave some areas untreated during the first application. These areas will be filled during the redistribution procedure.
- The oxygen curing process will be extremely slow if the temperature is below 18 °C.
- Floor heating system must be turned on during application and polishing.
- Do not polish the surface while warm so as to avoid bleeding back of the oil.
- Be sure to start regular maintenance before the surface is worn through to bare wood.
- **NB!** Place all organic materials like cloth in a metal container filled with water for at least 16 hours to avoid self-combustion. Dispose of them according to regulations.

