

STYCCOBOND B95 FLEXIBLE WOOD FLOORING ADHESIVE

CI/SfB 1976 reference by SfB Agency

(43) Yt3

PRODUCT DATA SHEET
PUBLISHED FEBRUARY 2005

SITE CONDITIONS VARY, TO ENSURE THIS ADHESIVE IS SUITABLE AND CONFIRM THIS DATA SHEET IS CURRENT, PLEASE CALL OUR TECHNICAL SERVICES DEPARTMENT.

DESCRIPTION - A high performance, flexible, single-component wood adhesive for use with a wide variety of wood floorcoverings. Solvent-free and non-flammable, it is quick setting and develops a high final bond strength. It is protected against bio-degradation and can be used over normal underfloor heating installations.

FOR SECURING - Wood blocks, wood mosaic panels, some wood laminate and wood strip flooring.

ONTO - Sound, smooth, dry subfloors of concrete including ones with a power floated surface finish; terrazzo; granolithic; sand/cement screed, STOPGAP and other smoothing underlayments; flooring grade chipboard, plywood and hardboard. Surface applied epoxy membranes and asphalt must be skimmed with a minimum of 3mm of the appropriate STOPGAP smoothing underlayment.

STANDARDS - All aspects of the installation of floorcoverings Should be in accordance with the requirements of the relevant British Standard Code of Practice i.e. BS8201 (The code of Practice for flooring of timber, timber products and wood based Panel products) and supplementary specifications.

PREPARATION - Proper subfloor preparation is essential for the correct installation of any floor covering. Subfloors must be sound, smooth, dry and free from any contaminants which will affect adhesion. For detailed information see our **Floor Preparation Guide** Booklet.

DAMP FLOORS - Treat with STOPGAP waterproof surface Membranes.

SMOOTHING - Use STOPGAP smoothing underlayments.

TOOLS - STYCCOBOND 3mm x 6mm 'V' notched trowel, or a B3 trowel. Tools should be cleaned with STYCCOCLEAN C141 cleaner immediately after use.

APPLICATION - Holding the trowel at an angle of 60°, spread the adhesive evenly over an area of subfloor that can be covered whilst the adhesive remains receptive and gives good transfer. Place the wood flooring in position and press firmly over the whole surface to ensure good transfer.

TECHNICAL CHARACTERISTICS

COVERAGE	- Will depend on the condition and absorbency of the subfloor. 8kg will cover approximately 10m ² .
OPEN TIME	- Up to 30 minutes.
STORAGE	- Between 5°C and 30°C. under dry conditions.
SHELF LIFE	- 6 months in unopened containers stored under good conditions.
INSTALLATION CONDITIONS	- Above +15°C , up to 65% R.H.
PACKAGES	- 8kg

CURE TIME – since the adhesive is moisture curing the cure time is dependant on the moisture contained within the base and timber. Generally finishing operations can be commenced after 24 hours on absorbent bases but up to 3 days on surfaces of little or no absorbency.

PRECAUTIONS - Do not commence finishing operations until the adhesive has set. Ensure the timber flooring is acclimatised prior to installation.

Where thin floorcoverings are installed, to avoid adhesive oozing up the edges, minimise sliding the flooring in position.

Any adhesive on the surface of the wood should be removed before it has cured.

HEALTH AND SAFETY ADVICE

This product is not classified under the Chemicals (Hazard Information and Packaging for Supply) Regulations. Obtain the relevant **Material Safety Data Sheets** and follow the advice given. These can be found at www.f-ball.co.uk. Alternatively these can be obtained from the point of purchase or from F. Ball and Co. Ltd. at the address below.



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