APPLICATION: Holding the trowel at an angle of 60°, spread the adhesive evenly over the subfloor. Following the floor covering manufacturer's laying instructions and using the guidelines given below, place the floor covering onto the adhesive and press from the centre outwards to exclude any air; then roll from end to end and side to side using a suitable flooring roller. 1 to 4 hours later roll again in two directions.

TECHNIQUES: Absorbent Surfaces: Apply the adhesive using a (A1) fine notch trowel. Place the flooring once the adhesive has reached a dry tack. Floor coverings can be placed onto the adhesive immediately although it is advisable, when installing tiles, to leave the adhesive until it becomes a dry tack before placing the flooring, reducing the potential for sliding.

TECHNIQUES: Non Absorbent Surfaces: Apply the adhesive as previously described but allow the adhesive to dry to a firm tack before laying the floor covering.

PRECAUTIONS: Underfloor heating must be switched off at least 48 hours before, during and after installation. When installing vinyl tiles, apply the adhesive with a (A1) V notched trowel and allow to dry. Roll tiles immediately after placement onto the dry adhesive film using a suitable flooring roller.

HEALTH AND SAFETY ADVICE: This product is not classified. EUH208 Contains 1,2-BENZISOTHIAZOL -3(2H)-ONE, 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE. May produce an allergic reaction.

TROWEL SELECTOR - FLOOR COVERING TYPE

Trowel Blade		Floor Covering
FINE NOTCH (A1)	–	SHEET & TILE VINYL

Floor covering manufacturer's installation instructions must be followed.

QA Flooring Solutions Ltd

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5L

SITE CONDITIONS VARY. ENSURE THAT THIS ADHESIVE IS SUITABLE. IF IN DOUBT CONSULT QA FLOORING SOLUTIONS.

DESCRIPTION: A solvent free acrylic polymer emulsion adhesive for vinyl floor coverings. Dries to an initial tacky film. Used to reduce the incidence of trowel serrations shadowing through thin vinyl flooring. It is suitable for use over normal underfloor heating installations.

FOR SECURING: A wide range of sheet and tile floor coverings.

ONTO: Sound, smooth, dry surfaces of concrete; granolithic; sand / cement screed; some floor smoothing underlayments; flooring grade chipboard; plywood; hardboard; terrazzo and some waterproof surface membranes. Asphalt must be skimmed with a minimum of 3mm of the appropriate smoothing underlayment.

STANDARDS: All aspects of the installation of floor coverings must be in accordance with the requirements of the relevant national British Standard Code of Practice i.e. BS.8203 (Installation of Resilient Floor Coverings) and supplementary specifications.

PREPARATION: Proper subfloor preparation is essential to the correct installation of any floor covering. Subfloor surfaces must be sound, smooth, dry and free from any contaminants that will affect adhesion.

DAMP SUBFLOORS: A DPM must be incorporated in direct to earth concrete subfloors. Moisture content of the substrate must be less than 75% RH. Where RH exceeds the values above, a suitable waterproof surface membrane should be used for sand / cement screed and concrete.

SMOOTHING: Use a suitable self-levelling compound.

CLEANING: Use a suitable floor cleaner for removing grease, oil, polish, soap etc from the subfloor.

PRIMING: Use a suitable primer / sealer.

TOOLS: Use a (A1) V notched trowel with a suitable flooring roller. Tools should be cleaned with warm soapy water while the adhesive is still wet.

COVERAGE: Approximately 4m^2 per litre with a (A1) V notched trowel.

OPEN TIME: Once the adhesive has reached a firm tack you will have a working time of 2 hours (avoid dust and contamination on the dried adhesive.)

STORAGE: To avoid damage store at temperatures between 5°C and 30°C.

SHELF LIFE: 12 months in unopened containers, stored under good conditions.