



Overview:

Totally free of solvents, VOCs, formaldehyde etc.

Storage:

Protect from frost/freezing.

Where to use:

Ideal for interior woodwork, joinery, wooden floor tiles and laminates, floorboards, cork sheeting and tiles. Can also be used for paper, card, carpet, fabric, etc. Can be used on unsealed chipboard, hardboard, cement-screed and concrete substrates. Not suitable for teak or other oily woods or asphalt-sealed surfaces.

Preparation:

Ensure that the surfaces to be joined are clean, dry, non-dusty and free of oil and wax. Previously varnished surfaces can also often be joined, but a thorough rub down with emery/glass paper is essential and a test area is advised. Dusty concrete/cement floors may need to be sealed - ask for advice.

Application:

Flooring: Best applied to the substrate with a notching tool - ideally approx 0.01" (0.3mm) at 0.39" (10mm) centers.

Once spread, the adhesive should remain "wet" and workable for approximately 20 minutes but this does depend in part on the absorbency of the materials involved. If in doubt, a test area is advised. Only cover an area which can be finished within this timeframe. Press the floor covering firmly into place. Remove traces of wet adhesive with a damp cloth.

Joinery: Use as normal, apply with a brush or knife/spatula. Preferably clamp until hard dry (min. 8 hrs). Remove excess with a damp cloth.

Avoid use in temperatures below 41°F (5°C), above 77°F (25°C), or in direct sunlight.

Coverage:

Varies considerably with the absorbency of the materials to be joined:
40 Sq Ft per Quart or 170 Sq Ft per Gallon

Health & Safety:

Avoid contact with skin and eyes. Wash off splashes with water. Keep out of reach of children.