



# SAVES NAILS

## Multi-purpose Rubber Based Adhesive

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### Description

*A multi-purpose, rubber based construction adhesive in mild solvents, that can replace mechanical fixings in a wide variety of domestic, commercial and industrial applications.*

**SAVES NAILS** is a fast bonding adhesive with gap-filling properties to bridge gaps up to 12mm. It can be used in all weather conditions and is suitable for rough and porous surfaces. It has good low temperature resistance for freezers and cold applications. This product is toluene free!

### Uses

Bond It **SAVES NAILS** is ideal for fixing a wide variety of materials to all types of walls and suitable for insulating PU foams. It can also be used to fix skirting boards, door surrounds and frames, window sills, all types of cladding, wall battens, decorative wall boards, metal carpet edges, automotive trims and much more. It can be used for interior and exterior applications.

**SAVES NAILS** is ideal for use on:

- ◆ brick
- ◆ timber
- ◆ stone
- ◆ concrete
- ◆ ceramic
- ◆ some plastics
- ◆ marble
- ◆ brick veneer
- ◆ metal

### Preparation

Ensure all surfaces are clean, dry and free from grease or any contaminants that may hinder adhesion.

### Application

Apply using a standard sealant gun with the nozzle cut at an angle of 45°, and to an opening slightly larger than the joint to be sealed. Puncture membrane at base of nozzle using a long wood nail. Apply a 6mm bead (or thicker to suit gap) in a zig zag along one length of the item to be fixed. Press into place and apply an even pressure on the entire surface, leave to cure for 48 hours. Temporary support or fixings are recommended on very heavy items whilst curing.

Bracing or additional mechanical fastening is recommended for ceiling or heavy wall panels while the adhesive develops full strength. When bonding foam to ceiling additional mechanical fastenings are to be used.

### Limitations

- Not suitable for areas subject to frequent water immersion.
- Not recommended for use on asphalt, bitumen or polystyrene.
- Not to be used as a mirror adhesive.
- Dusty or porous surfaces should be primed with a primer prior to application - consult our technical department for details.

### Container Size

EU3 composite cartridge. (Merchandising box available for point of sale.)

### Storage Conditions

Store in cool, dry conditions below 30°C. Keep containers in a well ventilated area. Must be stored in accordance with flammable liquid storage regulations.

### Shelf Life

Minimum 12 months in unopened cartridge.

### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Remove any containers to a central disposal point in accordance with local regulations.

In the event of spillage remove all sources of ignition, ventilate the area, remove people from confined areas. Material should be mopped up immediately with an inert absorbent material such as sand or sawdust and scooped up with non-sparking tools.

### Health & Safety

- ◆ Highly flammable.
- ◆ Irritating to skin.
- ◆ Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
- ◆ Vapours may cause dizziness and drowsiness. Do not breathe fumes. Keep container in well ventilated area.
- ◆ Keep away from sources of ignition - NO SMOKING. Take precautionary measures against static discharge.
- ◆ In case of fire, use carbon dioxide.
- ◆ Avoid release to the environment.
- ◆ Keep out of reach of children.
- ◆ Avoid contact with skin and eyes. Wash hands thoroughly after use.
- ◆ If swallowed seek medical attention immediately.
- ◆ See separate material safety data sheet for full handling, use and storage.

### Specification Summary

Flammability	Highly flammable
Boiling Point	65°C
Full Cure Time	48 hours depending on bead thickness and temperature
Flashpoint	-40°C
Vapour Density	3
Vapour Pressure	140mm@20°C