

# Simple Stik

## A New Technology • Adhesive By The Metre



Conventional adhesives are messy, smelly and uneconomical in use, they require accurate mixing, complicated measuring out and special application equipment – all of this is expensive and wasteful. The increasing impact of health and safety regulations is making the use of solvent based adhesives almost impossible, but the requirement for adhesion to a wide range of materials still exists.

### What is Simple Stik?

Simple Stik is a high quality, solventless, pressure sensitive rubber resin adhesive on a roll. It gives aggressive adhesion to a wide range of materials.

### How does Simple Stik work?

Simply place Simple Stik onto the surfaces to be bonded and hand pressure is usually sufficient to obtain a powerful adhesion. Ideal bonding substrates are those which are clean, dry, flat, smooth, dust free and non-porous. Low temperatures may increase the risk of condensation, reducing the tack of Simple Stik.

### Key features and benefits of Simple Stik

Clean, easy to use alternative to brush on adhesives.

**Non-hardening – permanently flexible.**

Excellent bond strength.

**No curing time required – instant bonding means that there is no waiting for Simple Stik to dry.**

Solvent free, therefore no fumes.

**Forms a strong waterproof bond.**

No priming – quick and easy to use.

**Bond to almost all surfaces – wood, metals, plastics, glass, porcelain, ceramic, veneers, fabric and textiles. Not suitable for plasticised PVC.**

### Applications of Simple Stik

Joining of plastic sheeting, filters, damp proof membranes, woven polypropylene matting etc.

Bonding lightweight insulation panels.

Mounting lightweight trim.

Fixing of signs, displays, pictures etc.

Simple Stik has been successfully used by joiners, electricians, automotive engineers, model makers, divers, undertakers, carpet layers, builders, roofers, decorators, window-dressers and maintenance professionals in factories, offices, retail outlets, schools, colleges, hospitals and in all types of transportation systems.

### Health and Safety

Before use, it is important that you have read the Safety Data Sheet in its entirety and the appropriate PPE is worn during use.

### Technical information

Temperature resistance once applied	-10°C to +60°C
Chemical resistance toxicity	Limited resistance to chemicals, petrol and oil
Shelf life	Practically indefinite
Adhesion durability	15 years plus

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