

SupaFix - SupaBond 200ml No Gun Sealant & Construction Adhesive



Colour	Product Code	Pack Size	Box Qty
White	SUPABONDNOGUNW	200ml	12

Product Description

SupaBond is the latest in hybrid polymer adhesive technology. Unlike traditional adhesive cartridges, which require a mastic gun, SupaBond utilizes a pressurized canister making it extremely accurate to use, allowing you to leave a controlled bead of sealant with ease on any application.

Benefits

- Incredible initial grab, no slip & gap filling properties.
- High bonding strength.
- Interior & Exterior use.
- Totally weatherproof & waterproof.
- Fast curing.
- Paintable (Including water based)
- Can be painted (Even with water based paints)
- Solvent Free
- Resistant to temperature -40c to +150c
- Resistance to chemicals & petroleum (10% Dilute Acids/Alkalis, most Solvents).
- No Mastic Gun Required

Limitations

- Use on overhead applications - Always use in conjunction with mechanical fixing.
- For heavy items, provide temporary support until adhesive has dried.
- Do not use on areas that bleed oils or plasticizers.
- As the manufacturer cannot know all the uses its products may be put to, contact technical services for advice if in any doubt.

Application

Cut the tip of the cartridge taking care not to damage the thread. Fix nozzle, cut aperture to required width and push on the nozzle in any direction to start the flow.

Areas For Use

- Sealing and bonding in almost every application imaginable. The following are just some examples.
- As a high quality nail replacement adhesive, even to damp surfaces.
- Perimeter pointing around doors and windows, especially in mobile structures such as caravans and boats.
- Bonding mirrors to most common substrates.
- Automotive gap filling and sealing
- Jointing cladding panels.
- Bonding difficult materials such as specialised polymer systems, metals and fibreglass
- Any application requiring high performance, durable sealing and bonding of joints.
- Applications where resistance to chemical spillage is required (garage forecourts etc)

Specific Data

Consistency	Pasty
Density	1.50 ± 0.05 (~1.02 CL)
Application Temperature	5 to 35°C
Skin Formation at 23°C and 50%	30 ± 10 min
Curing at 23°C and 50% RH	>3mm / 24hr
Shore A Hardness (ISO 868 – 3 seconds)	55 - 60
Temperature Resistance	-40 to +150°C
Coverage	Approximately 11 linear meters per cartridge
Toxicity	Non toxic

Health & Safety

Consult MSDS for full list of hazards.

Storage

Store in cool, dry conditions between +5 and +25°C. Ensure good ventilation.

Shelf Life

12 months from date of manufacture when stored as directed.