



PINK GRIP

Description

PINK GRIP is a revolutionary new direct bond cartridge applied adhesive formulated specifically for the professional user, using polymers at the leading edge of adhesive technology. PINK GRIP bonds to virtually all common building surfaces and is designed for both external and internal use.

Benefits

- Enhance slump resistance for quick and simple direct bonding to most substrates without the use of temporary supports in most applications.
- Pink colour gives easy product recognition.
- Excellent early and ultimate adhesive strength on both porous and non-porous substrates.
- Excellent gap filling properties to accommodate uneven surfaces.
- Good "nip off" qualities to prevent messy stringing of the adhesive.
- No need for double stick applications or underpinning in many instances (although product may be used via double stick method if required).
- Suitable for both vertical and horizontal use.
- Suitable for use on both non porous and porous surfaces.
- Excellent external weathering properties-Suitable for interior and exterior use.

Areas for use

- Bonding dado rails, architraves and skirting.
- Fixing parquet and cork flooring.
- Fixing wall cladding direct to internal wall surfaces or timber battens.
- Fixing battens directly onto walls without fastenings.
- Bonding carpet gripper systems to most floors without the need of nails or tacks.
- Bonding stair nosing to concrete or wooden stairs.
- Fixing polyester, wood, PVCu or metal thresholds.
- Fixing nameplates, plastic boxes, decorative frames, wall sockets and junction boxes to most surfaces.
- Securing aluminium or other skin panels to the framework or portable industrial buildings and caravans.

Limitations

- Do not use on damp surfaces: use Gun A Nail.
- Do not use as a mirror adhesive: Polymer MS
- Do not use on Polystyrene/Styrofoam/expanded polyurethane – use Gun A Nail.
- Heavy materials (greater than 10kg per sq meter) must be supported for at least 8-24 depending on size of item.
- Solvents present may attack sensitive plastics. If in doubt, test a small area first.
- Only suitable for overhead applications when used in conjunction with mechanical fixings.

Surface Preparation

The surface to be glued must be clean, dry and free from dust, grease and other contaminants. New concrete or plaster should be allowed adequate time to dry and mature. If this is not possible, use Gun A Nail.

Porous or friable should first be primed with dilute contact adhesive and allowed to dry.

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TECHNICAL DATA



Application

- All surfaces to be sealed must be sound, clean, dry And totally dust free.
- Cut the tip of the cartridge taking care not to damage the thread.
- Apply nozzle and cut cleanly at an angle of 45 degrees. Apply using a standard sealant gun.

Direct Bond Method

Apply a 6mm bead in a zig zag along the length of the item to be fixed. For panels, centre beads at 350mm max. Press into place and apply an even pressure onto the entire surface. Leave to cure for 24-48 hours. For extremely heavy items, provide temporary support whilst curing. Where gap filling is necessary, for example battens against an uneven wall, mark the areas where there is a larger gap and apply a thicker bead in these areas.

Double Stick Method

Apply adhesive as above. Immediately press firmly into position to ensure adequate transfer of the adhesive and then pull away to effect the adhesive transfer. Allow adhesive to dry apart for 5 minutes before pressings finally into position. Allow to dry for 24 hours before subjecting to traffic.

- Tools and excess adhesive can be using white spirits or turpentine substitute.

Health and Safety

Highly Flammable

Vapours may cause drowsiness and dizziness

Keep away from sources of ignition. No smoking

Keep out of reach of children

Take Precautionary measures against static discharges

Keep container tightly closed.

Keep away from food, drink and animal feeding stuffs.

Do not breath fumes/vapour

If swallowed, seek advice immediately and show this container label.

Storage

Store in original unopened containers between 5 and 25°C. Do not store above 30 °C. Store as flammable goods.

Shelf Life

12 months from date of manufacture in unopened containers.