

Application:

Preparation: The area behind the wall must be clean, dry and free of dust and loose materials for the adhesive strips to function. The product requires a minimum 5cm overlap on all sides of the hole to be repaired to ensure contact with adhesive strips. Do not use at temperatures below 5°C or above 30°C.

1. Prior to removing adhesive strip protection, ensure the repair patch will fit through the hole to be repaired without interference from wires, pipe work and insulation.
2. With the adhesive strip protection still in place and the repair patch fully opened, using the attached string apply pressure to the rear of the hole to be repaired to ensure integrity of plasterboard.
3. If required, cut plasterboard repair patch to size with scissors. Ensure a minimum 5cm overlap is maintained.
4. Remove adhesive strip protection.
5. Carefully feed the repair patch through the hole ensuring the adhesive strips are clear of obstruction.
6. With the repair patch orientated on the rear of the wall with the strips facing outwards, gently pull on the attached string ensuring contact is made with all adhesive strips.
7. With gentle pressure applied to the string, hold the repair patch in place for 30 seconds.
8. After 30 seconds apply pressure to the exposed face of the repair patch to ensure it is secured in place.
9. Cut and remove string with a knife or scissors. Push the remaining string through the retaining holes of the plasterboard repair patch. Ensure all string is removed.
10. The repair patch is now ready to receive multipurpose or lightweight filler ready for decoration.