

5 WHITE SELF-ADHESIVE PANELS

INSTRUCTION MANUAL

Recommended Surfaces:

These surfaces will provide good quality results:

Smooth ceramic tiles
Smooth glass tiles
Wall panel (acrylic)
Mirrors
Smooth painted gypsum
Stainless metal
Laminate

Non-Recommended Surfaces:

These surfaces will not be suitable for use:

Brick wall (not sufficiently flat)
Stone wall (not sufficiently flat)
Unfinished wall such as gypsum or plaster (this requires primer paint first)
Stucco wall (not sufficiently flat)
Unpainted plywood (paint with primer before installing panels)
Shower wall
Oily wall

Before you start:

- › It is recommended that you test the suitability of your surface by testing in an inconspicuous location & check after 7 days
- › Patch any damaged areas of the surface
- › Prepare your surface by ensuring it is smooth, clean & dust-free. Allow recently painted or primed walls to cure for 30 days prior to applying panels to avoid bubbling
- › Gather required tools: Sharp utility knife, ruler, squeegee (not included)
- › It is recommended that installation be completed by at least 2 people

Installation:

1. Clean and prepare the surface as described above
2. Remove the backing sticker to expose the adhesive
3. Press the panels to the wall firmly and evenly, smooth out to prevent any air bubbles

Ongoing Care & Cleaning:

- › Wipe down with a damp cloth. Avoid using any chemical cleaners. If using any cleaner other than water, test in an inconspicuous area first

Lifespan:

- › These panels are not designed to be removable. Damage may occur during if they are removed after they have been applied.

WARNING: TEST IN AN INCONSPICUOUS LOCATION AND CHECK AFTER 7 DAYS FOR SUITABILITY OF SURFACE. WHILE THIS PANEL HAS BEEN TESTED ON THE RECOMMENDED SURFACES IN VARYING CONDITIONS, WE CANNOT GUARANTEE THAT UNDER ALL CIRCUMSTANCES THE MATERIAL WILL STAY COMPLETELY INTACT AND THAT THE PRODUCT WILL PROPERLY ADHERE TO THE SURFACE. THIS PRODUCT IS NOT DESIGNED TO BE REMOVABLE. DAMAGE MAY OCCUR IF THIS PRODUCT IS REMOVED AFTER APPLICATION.