



## PRODUCT NAME:

EVERBUILD MIRRORMATE WHITE

## PRODUCT CODE/S:

EBMIRRORMATEWH

## KEY FEATURES:

EVERBUILD MIRRORMATE IS A PREMIUM-GRADE, ONE-COMPONENT, SOLVENT-FREE MIRROR ADHESIVE FORMULATED TO PROVIDE A STRONG AND PERMANENT BOND BETWEEN MIRRORS AND VARIOUS SUBSTRATES. ITS NON-CORROSIVE FORMULATION ENSURES THAT THE MIRROR'S SILVER BACKING IS NOT DAMAGED OVER TIME, MAKING IT ESPECIALLY SUITABLE FOR USE IN SENSITIVE INTERIOR ENVIRONMENTS SUCH AS BATHROOMS AND FITNESS AREAS. IT ADHERES TO MOST BUILDING MATERIALS INCLUDING WOOD, CONCRETE, PLASTER, METAL, AND TILES.

- SOLVENT-FREE – WILL NOT DAMAGE MIRROR BACKING  
STRONG INITIAL GRAB AND EXCELLENT FINAL BOND STRENGTH  
NON-SLUMP FORMULA – IDEAL FOR VERTICAL APPLICATION  
WHITE FINISH – SUITABLE FOR BEHIND OR AROUND MIRRORS  
COMPATIBLE WITH COATED GLASS AND ACRYLIC MIRRORS  
IDEAL FOR HUMID AREAS – MOULD-RESISTANT  
OVER-PAINTABLE ONCE CURED

## DETAILS:

### TECHNICAL SPECS:

Type: Solvent-free water-based polymer adhesive

Colour: White

Packaging: 310ml cartridge

Application Method: Standard caulking gun

Skin Time: 10–15 minutes

Cure Time: ~24–48 hours depending on thickness

Tack-Free Time: Approx. 30 minutes

Density: ~1.6 g/cm<sup>3</sup>

Temperature Resistance (Service): -10°C to +60°C

### IDEAL FOR:

- Fixing mirrors to walls (plaster, timber, metal, concrete)
- Bathroom and shower wall installations
- Gyms, salons, and retail fittings
- Mounting mirrored panels and decorative glass
- Use on ceramic tiles, painted surfaces, and laminate

### INSTRUCTION FOR USE:

- Preparation: Ensure surfaces are clean, dry, and free from dust, grease, or loose material.
- Application: Apply in vertical beads (approx. 50mm apart) to the back of the mirror.
- Positioning: Press the mirror firmly into place and support until cured (typically 24 hours).
- Curing: Allow adequate ventilation and avoid disturbing during curing.
- Cleaning: Clean excess adhesive immediately with a damp cloth. Cured product must be removed mechanically.

## STANDARDS

# EN 15651-1