



JACKOBOARD® BOARD-FIX

- For waterproofing sealing of joints and bonding adhesive of XPS elements

Product Description

The **JACKOBOARD®** BOARD-FIX mounting adhesive and sealant is an SMP-based single-component adhesive. It is a thixotropic, moisture curing adhesive that contains neither solvent nor silicone.

Surface preparation requirements

JACKOBOARD® BOARD-FIX fills joints, does not foam, can be painted, and remains elastic. It covers a broad range of applications on a wide variety of materials such as concrete, plasters, ceramics, glass, metals, wood boards, construction materials, aluminium, (anodized or powder coated).

Application method

JACKOBOARD® BOARD-FIX does not need any surface preparation prior to application. However, the surface does need to be clear of any loose dust or foreign items. If the surface or edges are damaged, these can be repaired with BOARD-FIX. Please contact our technical team for advice.

Product applications

Due to the **JACKOBOARD®** BOARD-FIX versatility, The waterproof adhesive has many applications.

- Sealing between wall boards in wet areas
- Sealing of dowel and screw washer fix penetrations in wet areas
- Can be used to bond **JACKOBOARD®** XPS elements together
- Can be used to repair any damage to the XPS elements
- Application values – 8 linear metres at a 6mm bead per tube
- **JACKOBOARD®** BOARD-FIX is only one product in our family of products for complete waterproofing systems.

Characteristics

Handling time (dry) at 20°C, 50% RH	approx. 10 min.
Handling time (moist) at 20°C, 50% RH	approx. 4 min.
Curing time at 20°C 50% RH for 2-mm-wide bead of glue	24h
Minimum application temperature	+5°C
Service temperature range after drying	-40°C to 100°C
Dry film characteristic	elastic

For further information about safe use, please refer to the material safety data sheet (MSDS).

Sustainability

Our factories are managed to the highest standards of environmental compliance and our products are also independently tested to ensure they meet the most rigorous European standards. In addition **JACKON** products are designed to reduce the energy requirements of any building throughout its lifetime and therefore contribute significantly to a reduction in global warming.

