

## FoilFix

Sealing compound used for sealing polyethylene membranes in buildings according to DIN 4108-7

Excellent for sealing of polyethylene foil, both overlap joints and to different building materials.

Good adhesion to galvanized steel, aluminium frames, gypsum boards and concrete.

Can be used indoor and outdoor.

- **One-component**
- **Good addition on most building materials**
- **Solvent free**
- **No smell**
- **Long aging durability**

### TECHNICAL DATA

**Basis:** One component dispersion adhesive.

**Color:** Grey

**Solvent:** None

**Consistency:** Gun-grade thixotropic

**Density:** Approx. 1200 kg/m<sup>3</sup>

**Solid content:** Approx. 65 %

**Service temperature:** -20°C to +80°C

### APPLICATION DATA

**Application temperature:** +5°C - +35°C

**Tools:** Cartridge gun

**Application time:** 15-20 minutes (23°C/50%RH)

**Curing:** Approx. 3-4 days depending on surface

Pressure test can be made after 2 weeks.

**Storage life:** 12 month in unopened package

### DIRECTIONS FOR USE

Make the surfaces to be sealed clean and free from grease.

Cannot be used in direct contact with water.

Apply the sealing compound using a caulking gun.

Cut the nozzle at an angle and apply in strings with the diameter 3-4 mm.

Do not use excessive amounts of the sealing compound. The materials must be pressed firmly together to ensure complete wetting of the surface.

### LIMITATIONS

FoilFix is not intended for load bearing joints or movement joints with high or fast movements.

FoilFix is not intended for esthetical joints (visible).

### HANDLING AND CLEANING INSTRUCTIONS

After contact with skin, wash with water and soap.

Adhesive spots can be removed after drying by rubbing.

Wet adhesive can be removed with water, hardened adhesive mechanically.

Keep out of reach of children.

Do not empty into drains.

### ENVIRONMENTAL ASPECTS

For additional health and safety information consult the Safety Data Sheet.