



## Technical Data Sheet

### Areas of application:

Bonding of TPU (thermoplastic polyurethane) coated sub-roofing, sarking, roof underlayment and façade membranes in conjunction with TPU corrugated cable sleeves and TPU connection corners, for a wind-, rain- and waterproof seal.

### Properties

- elastic adhesive joint
- gap-bridging
- wide range of adhesion to different materials and substrates
- fast and high bond strength
- also suitable for fleece-laminated membranes

### Technical Data

**Basis:**

thermoplastic polyurethane in solvent

**Colour in cured state:**

transparent

**Viscosity at +20°C:**

approx. 3 200 mPa.s (according to Brookfield (06/50 min-1)

**Density at +20°C:**

approx. 0.93 g / cm<sup>3</sup> (according to EN 542)

**Open time at +20°C:**

approx. 12 s (50% r. h., application quantity 150 µm-glass)

**Contents:**

1000 ml

### Storage:

original container tightly closed, dry at temperatures from +15 °C to +25 °C without direct sunlight.

### Processing temperature:

0 °C to +30 °C

### Instructions for use:

Shake well before use. Spray evenly onto clean surfaces at a distance of 25-30 cm. Wipe off excess product. Repeat application as necessary.