



## ProviSeal 2560 sealing tape, UV, black

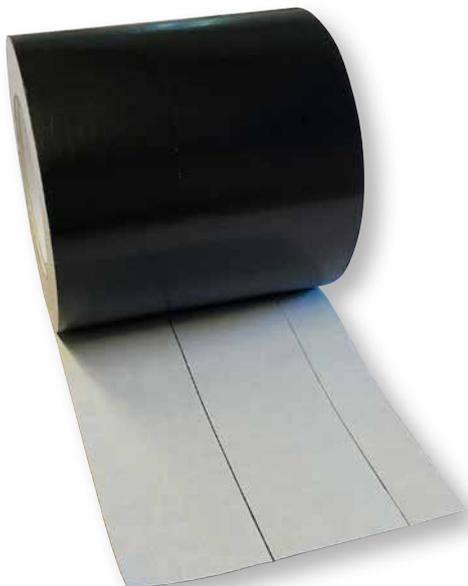
**Versatile and extremely sustainable sealing tape with comprehensive adhesion on one side for reliable windproof adhesion on roofs and facades.**

### Application

- ▶ Adhesion of underlay of roofing or roof membranes on pitched roofs and on all facade membranes; also perfect for partly open facades
- ▶ Adhesion of membrane overlap
- ▶ Connecting membranes on windows, roof ridges, roofs, chimneys and doors, as well as angular and round shapes

### Features

- ▶ The latest wind-tightness
- ▶ Compliant with DIN 4108-7, SIA 180 and ÖNorm B8110-2
- ▶ Laterally stretchable and extremely stable back of UV stabilised film and diagonal PET gauze
- ▶ Age-resistant and pressure-sensitive adhesive with excellent adhesion and high tack
- ▶ Highly resistant to vapor, weather conditions and UV
- ▶ Very low emission in accordance with EMICODE EC1 Plus and free of APEO





### Processing instructions

Surfaces need to be dry, grout needs to be free of dust, dirt and grease. Also, remove condensation and residue of cleaning products or processing aids by wiping adhesion surfaces. In general, the processor should check surfaces, sloping roof membranes and roof insulation for adhesion.

### Shelf life / Storage

24 months (dry, dust-free, in original packaging).

### Available sizes

60, 100, 135, 150, and 200 mm, length 25 metres. Other measurements available upon request.

### Technical specifications

Colour: Black

Basis: UV stabilised film and diagonal PET gauze

Adhesive: Solvent-free acrylic dispersion

Adhesive layer: 230 g/m<sup>2</sup>

Top layer: White silicon paper; strength 0.08 mm; 90 g/m<sup>2</sup>

Thickness: 0.30 mm (EN 1942)

Adhesive strength: 35 N/25 mm (EN 1943)

Adhesion: 35 N/25 mm (EN 1939)

Processing temperature: From approx. -10°C

Temperature resistance: -40°C to +100°C

Ageing/damp resistance: Excellent

Resistance to plasticizers: high