



# Gerband 386 Tape for Wind barriers

Gerband 386 seals all known sheathing underlay membranes and facade membranes with closed and a little rough surfaces, outdoors.

It adheres very good on wood, bricks and solid concrete surfaces. Furthermore it is used as a repair tape for small damages or fissures in roof lining membranes.

## Product description

### Carrier

- Special non-woven fabric with functional coating,
- Pliant and dimensionally stable,
- Plasterable and paintable,
- Slip resistant surface when wet,
- Good UV resistance.

### Adhesive

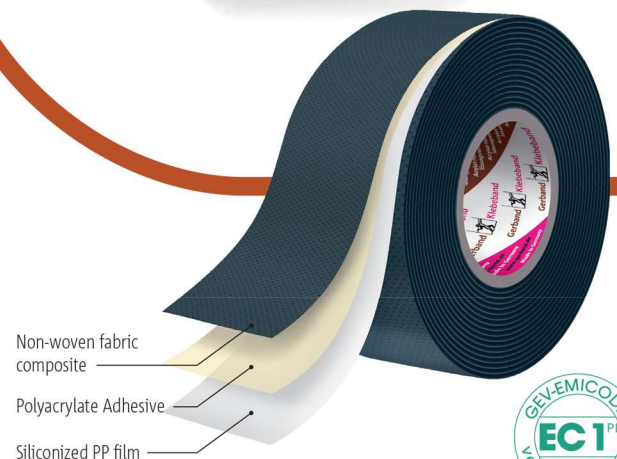
- Polyacrylate adhesive,
- Extremely high initial and permanent adhesion,
- Very high tack,
- Good shearing resistance and heat resistance,
- Very good ageing resistance.

### Special features

- Permanent resistant against moisture,
- UV resistant about 4 months during direct solar radiation.

## Application

- Sealing of sheathing underlay membranes and facade membranes,
- Applicable outdoors,
- Bonding and sealing of overlaps, joints, and penetrations of diffusion supporting or resistant roof lining membranes in pitched roof areas according to DIN 4108, part 7,
- Repairing of roof lining membranes,
- Apply at temperatures from +5 °C to +40 °C,
- Store in dry rooms from +5 °C to +25 °C, protected from UV-radiation,
- Surfaces need to be self-supporting, dry, clean, dust-free, and free of grease and other adhesive-repellent materials,
- Apply stress-free and press to surface thoroughly, adhesion increases with higher pressure,
- Not suitable for bonding under mechanical stress.



Non-woven fabric composite  
Polyacrylate Adhesive  
Siliconized PP film



## Technical Data

Thickness (DIN EN 1942)	0.68 mm
Tensile Strength (DIN EN 14410)	≥ 100 N / 25 mm
Elongation at break (DIN EN 14410)	50 - 100 %
Adhesion (DIN EN 1939)	≥ 35 N / 25 mm
Temperature Range	-30°C to +90 °C
Core Diameter	76.5 mm
Elongation at break (DIN EN 14410)	permanent resistant

### Colours

- Anthracite.