

# WP7-202 Roof Tape



## ALUMINIUM SEALING TAPE

- ✓ For permanent repair and protection.
- ✓ Butyl tape on aluminum film.
- ✓ Very high, instant adhesive strength.
- ✓ Adapts to any shape.

### Technical Info

- Support: laminated aluminium film reinforced with P.E.
- Adhesive mass: modified butyl rubber.
- Thickness: 0,7 mm.
- Specific weight: 1050 gr/m<sup>2</sup>.
- Tensile strength: long. 185N/50mm; trans. 200N/50mm.
- Elongation at break: long. 10%; trans. 20%.
- Temperature resistance: -30°C to +100 °C.
- Water resistance: excellent.
- U.V. resistance: very good.
- Solvent resistance: not resistant.
- Shelf life: 24 months, kept cool and dry.
- Safety measures: Please consult the safety data sheet.

### Packing

WP7-202 Roof Tape - roll 10m * 50mm	603060000
WP7-202 Roof Tape - roll 10m * 100mm	603260000
WP7-202 Roof Tape - roll 10m * 150mm	603160000

### Product

#### Characteristics

Roof Tape is made up of butyl rubber which guarantees a very high initial tack and flexibility that also adapts to any shape that fills irregularities in the substrate. The aluminum support is reinforced with plastic and is therefore tear-resistant, dimensionally stable, extremely weather-resistant, temperature and UV resistant, lead-coloured and paintable.

#### Applications

- Ideal for lead repairs and replacement.
- Adheres perfectly to concrete, stone facing, lead, zinc, steel, aluminium, polycarbonate, lacquer work, roofing and glass for sealing roof joints, at gutter in zinc or lead, domes, chimneys, feed-through pipes, grates, lead flashings, drain pipes and veranda's.

### Use

- Application temperature between +5°C and +40°C.
- Apply to a clean, dry and stable surface.
- Cut off to the desired length and remove protective film.
- Apply without leaving air bubbles and press down firmly.

