

Integrated system for sealing gutter joints

Effisus Titegutter3 is the innovative integrated system for sealing gutter joints. The system's efficiency and added value are guaranteed by its three waterproofing levels. Their properties give it the capacity of accommodating joint movements originated by structural or thermal expansion.

The system solves, in an efficient and sustainable manner, the common gutter joint sealing job. Due to its speed and ease of application, the job can be done without the need of specialized labour and its completion time is largely reduced. With Effisus Titegutter3, one can reduce the probability of human error, reduce application time and assure gutters' waterproofness.

Effisus Titegutter3

Effisus Titegutter3:

- Exceptional adhesiveness
- Increased ageing resistance
- Application temperature from -5°C to +35°C (without primer)
- Fully customisable
- Permanently flexible
- Resistant to structural and thermal expansion
- No need for soldering or heavy machinery

Level 1 Effisus 2Bond DS Tape

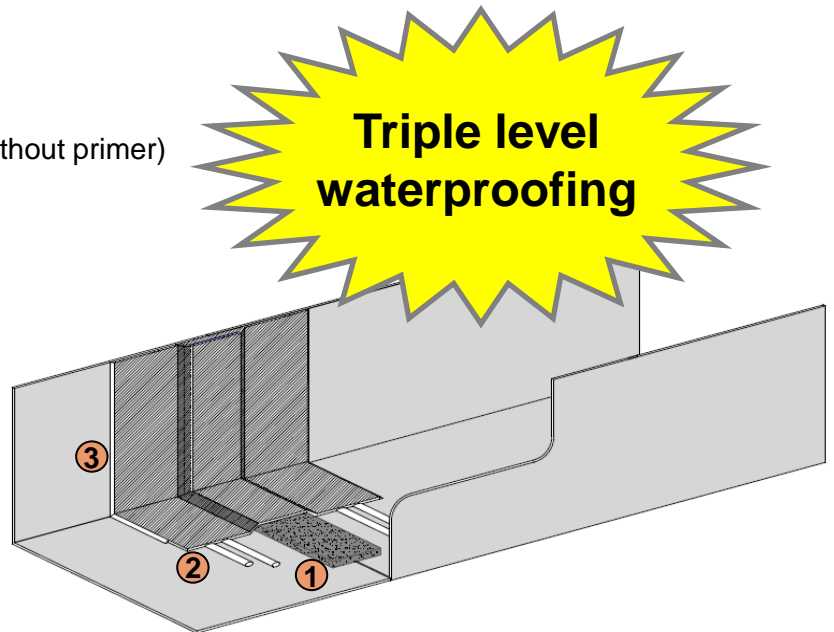
- 100% waterproof and both air and moisture tight
- Flexible up to -57°C
- Active sealants with exceptional adhesiveness
- Double-sided adhesive tape

Level 2 Effisus Ecofacade Membrane and Effisus Bonding KF+P Adhesive

- Resistant to UVs and extreme temperature variations
- Recyclable and with an elongation of up to 300%
- Tough, puncture resistant and 100% waterproof

Level 3 Effisus Bonding KF+P Adhesive

- Permanently flexible
- UV resistant



SOLUTION BENEFITS

- Robust – High elongation capacity and adhesiveness and handles structural movement.
- Durable – Resistant UVs and extreme temperature changes.
- Universal – Compatible with any gutter joint sealing requirement.
- Flexible – Complies with the requirements of different construction sites
- Easy to install – Easy to handle materials and common use accessories.

SUPPLY INFORMATION

- Effisus Titegutter3 – Kit with all of the system's components, with quantities for waterproofing 20 linear meters of gutter joints.