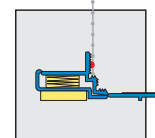
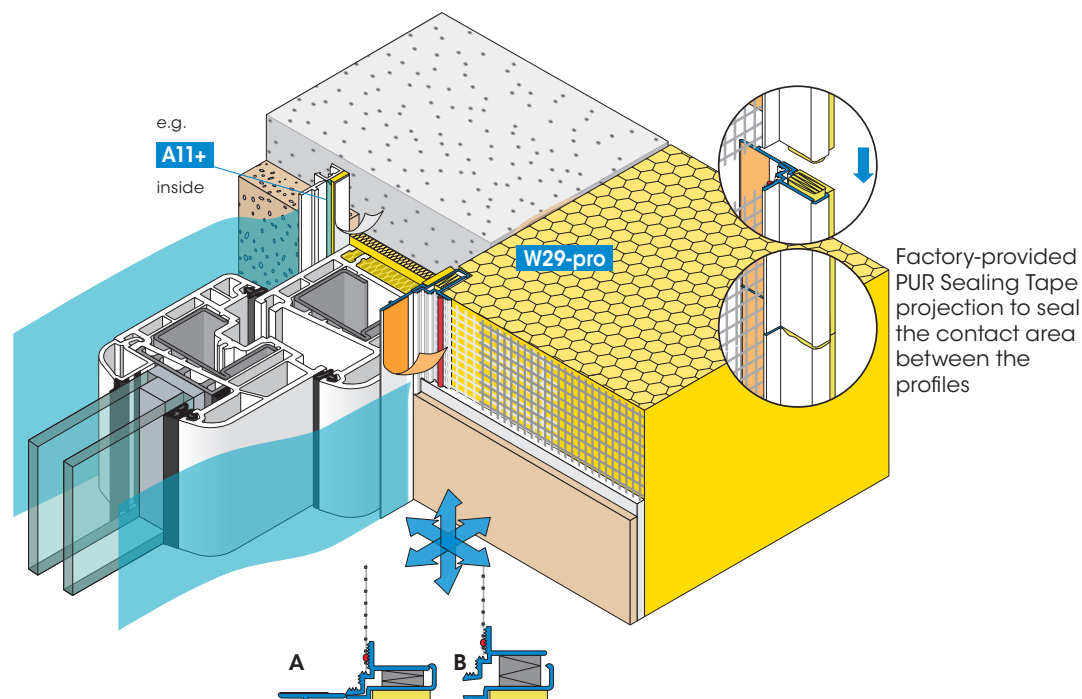


Profiles for external thermal insulation composite systems "ETICS"

W29-pro



APU Joint Profile with fabric PUR-EX-pro for thin plaster



Factory-provided PUR Sealing Tape projection to seal the contact area between the profiles

The APU Joint Profile with fabric PUR-EX-pro is equipped with a compressed and pushed in PUR Sealing Tape (A), which is released by removing the Protective Tab, and expands freely as required (B). It provides a **decoupled (\*) solution** between plaster system and the framework.

The profile is provided with a **welded on fabric part**. The front edge is stepped and grooved to give the plaster a well aligned fitting. The compressed PUR Sealing Tape has a projection at the profile end to seal between the profile joints. The tape meets the specifications for **resistance to driving rain**.

The profile W29-pro is used according to the APU selection criteria in thermal insulation composite systems and in window/door systems where equalization movements are expected.

**Driving rain proof as per component testing iff No. 10535965/3.**

#### Available packed unit:

25 bars of 1.40 m = 35.00 m (on request)  
25 bars of 2.40 m = 60.00 m

For detailed information see technical information sheet or visit us on the Internet at [www.apu.ch](http://www.apu.ch). The most up-to-date APU-selection criteria are to be adhered to.