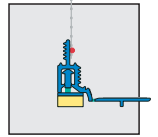
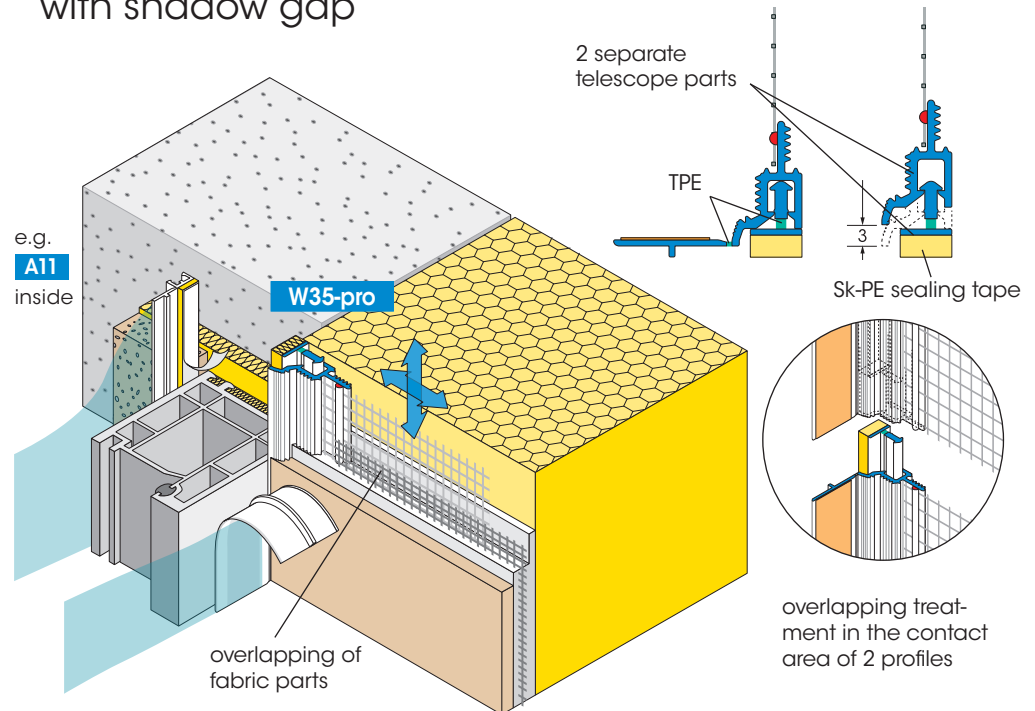


Profiles for external thermal insulation composite systems "ETICS"

W35-pro



APU Telescopic Joint Profile with fabric FLEX-pro
with shadow gap



The APU Telescopic Joint Profile with fabric FLEX-pro is intended for ETIC systems with deep insulation reveal, insulation thickness up to 160 mm and windows mounted flush with the masonry. The joint profile with fabric is horizontally and vertically movable as one profile part is inserted into the other. Furthermore the flexible lead moves back and forth. This enables absorption of expansions in the joint area of windows or doors between the plaster and the frame.

The profile is glued in front of the insulation reveal to the frame and the fabric part embedded into the plaster layer overlapping with the facade fabrics or the fabric of a corner bracket. The final plaster aligns flush with the profile. The big dimensioned self-adhesive PE Sealing Tape provides a permanent driving rain proof sealing. The self-adhesive Protective Tab takes up the on-site protective foil to protect the frame components during plastering and painting work. Tearing off the Protective Tab at the end of the work shows a neat plaster edge with a shadow gap.

Available packed unit:

25 bars of 2.40 m = 60.00 m

also available in grey color near RAL 7016

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