

### for different areas of use

The APU selection criteria help you to quickly find the right product.

Any applications not clearly described in the documents may be performed only after consultation with the plaster or ETICS manufacturer.



SEALING USING PUR-SEALING-TAPE (expanding)

# NO TEST OF ADHESION REQUIRED

Suitable for all standard windows and doors.



SEALING USING PE-SEALING-TAPE (self-adhesive on both sides)

## ADHESION TEST REQUIRED \*

Not suitable for all standard windows and doors.

#### Selection criteria for APU mesh beads in external thermal insulation composite

WINDOW POSITION			III	WITH				<b>\</b>				WITI NRY	1			MAS0	NRY		ires
INSULATING MATERIAL THICKNESS in mm	16	0	200	3	00	400		16	0	200		300	400		eal tha	t can be	·	tered	over)
MAX. WINDOW SIZE in m <sup>2</sup>	3	10	6	3	10	15	3	3	10	6	3	10	15	3	10	6	3	10	15
With PUR sealing tape and fixing tape	e																		
W38 PUR-FIX	•	•	•	•	•	•		,	•	•	•	•	•	•	•	•	•	•	•
With PUR sealing tape and fixing nail	L			•				•										•	
W36 NEO	•	•	•	•	•		•	,	•	•	•	•		•	•	•	•	•	
With PUR sealing tape and self-adhe	sive Pl	E foar	n tape	<u>;</u>										•					
W29 PUR-EX	•	•	•	•	•		•	,	•	•	•	•		•	•	•	•	•	
With telescopic element and self-adh	nesive	PE fo	am ta	ре															
W35 FLEX	•	•	•	•	•		•	,	•	•	•								
W30 IDEAL	•	•	•	•	•		•	,	•	•	•								
W28 MINI-BIO	•	•	•	•	•		•	,	•										
W25 UNIVERSAL	•	•	•	•	•		•	,	•										
With TPE loop and self-adhesive PE	foam ta	аре																	
W34 TORINO	•	•	•	•	•		•	,	•	•	•								
W32 MILANO	•	•	•	•	•		•	,	•	•	•								
With self-adhesive PE foam tape																			
W20 COMPACT	•																		
W23 STANDARD	•																		

Selection criteria for <b>APL</b>	J plaster junctions with	roller shutter systems	
FITTING POSITION	JUNCTION TO THE SIDE with roller shutter box + track	JUNCTION TO THE FRONT with roller shutter track	JUNCTION with roller shutter
INSULATING MATERIAL THICKNESS in mm	160 200 300 -	160 200 300 400	160 200 300 -
MAX. WINDOW SIZE in m <sup>2</sup>	3 10 6 3 10	3 10 6 3 10 15	3 10 6 3 10
With PUR sealing tape and fixing tape			
W39 PUR-FIX-R			
W38 PUR-FIX			
With PUR sealing tape and fixing nail		See table	
W36 NEO		mesh beads	

### Selection criteria for APU casing beads in interior and exterior situations

WINDOW POSITION	WINDOWS AND DOORS IN MASONRY  (no external thermal insulation composite system, requires reveal that can be plastered over)								
MAX. WINDOW SIZE in m <sup>2</sup>	3	10	15						
With PUR sealing tape and fixing tape									
A38 PUR-FIX	•	•	•						
With telescopic element and self-adhesive PE foam tape									
A30 Teleskop-IDEAL	•	•							
A16 Teleskop-UNIVERSAL	•	•							
With self-adhesive PE foam tape									
A11 MINI 9mm	•								
A12 FIX 6/9mm	•								
A13 MIDI 12mm	•								
A14 UNIVERSAL 15 mm	•								
A15 IDEAL 8/12 mm	•								

#### \* PERFORMING A TEST OF ADHESION

With TPE loop and self-adhesive PE foam tape

W31 ROMA

WHERE ■ Clean a concealed spot using a dry, clean cloth (and no cleaning agent) ■ The sub-surface must be even, dry and free of dust ■ Any residues that would impair adhesion must be removed ■ The temperature during these preparations should be not less than +5 degrees (Recommended temperature for this work: +18 to +35 degrees).

**HOW** ■ Cut off a short piece (c. 10 cm) of the bead Pull off the self-adhesive PE foam tape's protective paper and press the piece of beading down firmly ■ Wait 10 minutes, then vigorously try to pull the bead away from the sub-surface.

**RESULT** ■ The self-adhesive PE foam tape must remain completely stuck both to the bead and to the sub-surface. (kompletter Schaumbruch) ■ Somit ist der Untergrund für eine Verklebung geeignet.

If this is not the case, you must use completely decoupled casing beads with PUR sealing tape (W38-pro, W36 or W39).