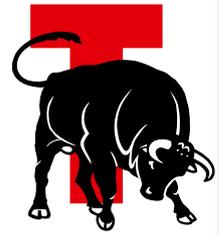


Targo *ULTRA*



Single sided adhesive tape suitable for sealing joints in outdoor applications

according to DIN 4108

**12 months
weatherable**



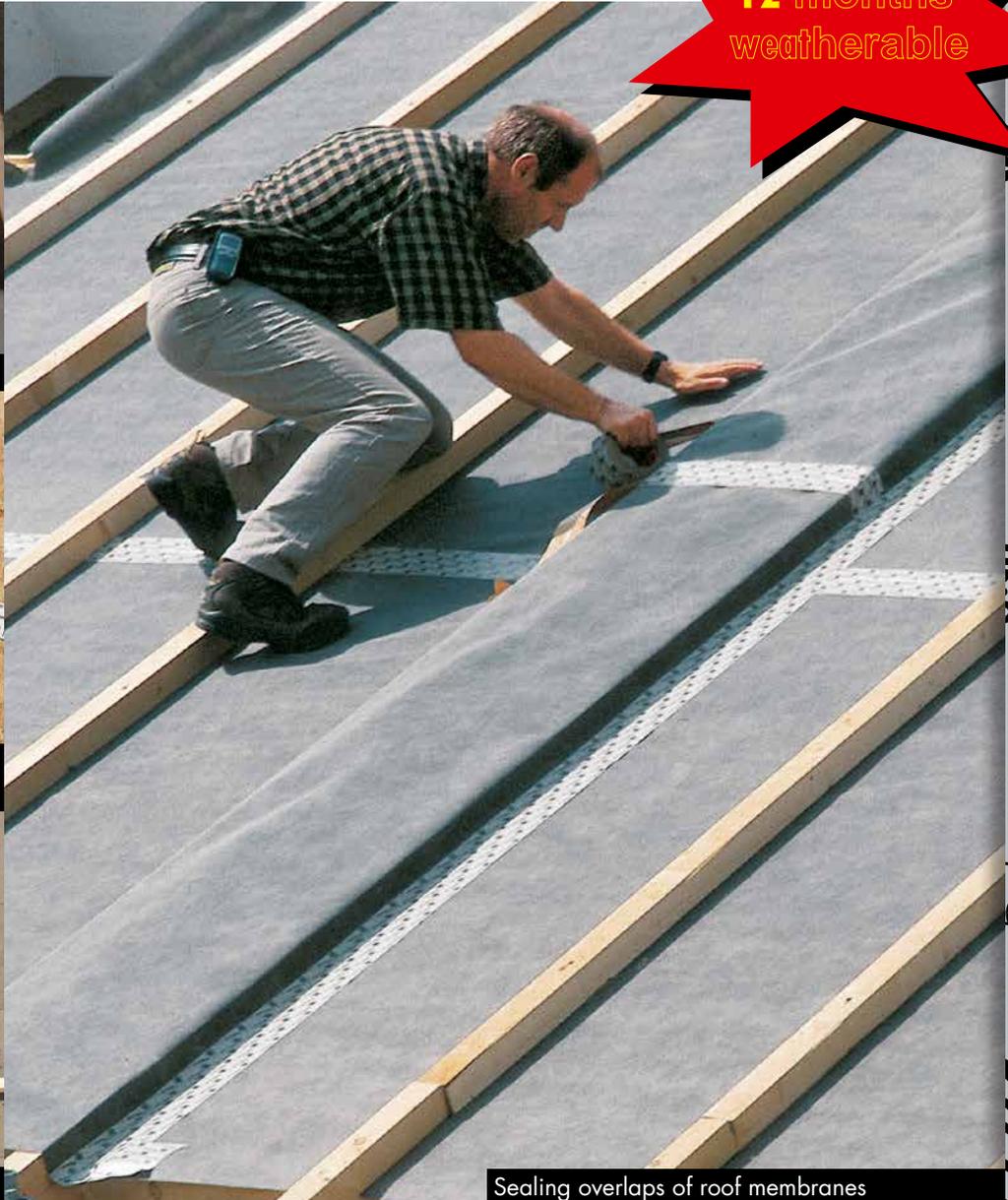
Sealing of the valey area



Sealing of OSB joints



Sealing of skylights



Sealing overlaps of roof membranes

- ✗ high adherence – reliable, longterm buidling value**
- ✗ extremely robust quality**
- ✗ resistant to UV and humidity**



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Adhesive:

- extremely aging resistant high performance acrylate adhesive

Film:

- premium quality PO film, impermeable to water

Resistance to aging:

TargoULTRA has been tested under extreme conditions.

The results ensure outmost quality and reliability:

- extremely high adhesive strength
- excellent resistance to ageing
- high resistance to moisture

Processing temperature:

- from -5°C

Temperature resistance:

- -40 °C up to +90 °C

Instructions for processing:

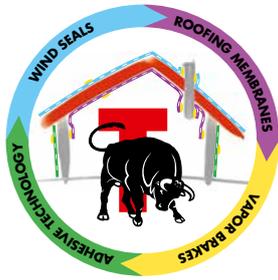
- Substrates must be dry, dust- and grease-free, solid and loadbearing.

Attention: TargoULTRA takes the function of sealing and not the one of a load-carrying connection. Therefore sealing membranes must be connected/overlapped without applying any tension. If tensions may occur a mechanical fixation is imperative!

Dimensions and packaging units:

50 mm x 25 m	12 rolls/box
60 mm x 25 m	10 rolls/box
75 mm x 25 m	8 rolls/box
100 mm x 25 m	6 rolls/box
150 mm x 25 m	4 rolls/box backing slit in the middle
200 mm x 25 m	2 rolls/box

Targo substrate matrix



		acrylic tapes										cartridge glues		butyl tapes		
		TargoRAPID	TargoFLEX	TargoULTRA	TargoBENDIX	TargoBENDIX UV	TargoTAC 2S	Targo WALLIT / WALLIT PLUS	TargoTAC FA	TargoTAC TX 30/30	TargoTAC TX 12/48	TargoFIX 1A	TargoFIX SK	TargoTAC BK315/315F/320	TargoELASTIC	TargoCREP TAPE
Sealing on top of overlaps		✓	✓	✓	✓	✓										
Sealing in between the overlaps							✓							✓		
Connecting of membranes to straight components		✓	✓	✓	✓	✓			✓	✓	✓				✓	✓
Connecting of membranes to bent components (tubes etc.)			✓		✓	✓									✓	✓
Connecting of membranes to rough surfaces (masonry etc.)								✓				✓	✓	✓P		
Suitable substrates	Rough sawn wood	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P
	Planed wood	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓P	✓P
	Softboards	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P	✓P
	Hardwood based pannels	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓P	✓P
	Varnished wood/hard plastics	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓P	✓
	Concrete, masonry ,plaster		✓P	✓P	✓P	✓P	✓P	✓					✓	✓	✓P	
	Gypsum plaster/fibre boards	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓P	✓P
	Metal, corrosioprotected	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suitable membranes	Vapour control layers when fitting the insulation over the rafters	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Vapour control layers when fitting the insulation between the rafters			✓	✓		✓						✓	✓	✓	✓
	Underroof layers (does not apply to bitumen and PVC membranes)			✓	✓								✓		✓	✓
	Facade membranes for closed facades		✓	✓	✓	✓		✓					✓	✓	✓	✓
	Facade membranes for open facades					✓							✓		✓	✓

P must be pretreated with TargoPRIMER W, TargoPRIMER M oder TargoPRIMER S.

Note: For the correct choice of product for the intended application, the substrate matrix, the application recommendations, product information as well as the state of the art must be considered.



... price / performance counts

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