

WELDANO TURGA

Welding liquid



Technical data

Material	
Main product component	Tetrahydrofuran (90 %), Cyclohexanone (10 %)
Property Regulation Value	
Colour	transparent
Installation temperature	> 0 °C, optimally 18-20 °C ; 32 °F, optimally 64-68 °F
Storage	15 °C to 25 °C ; 60 °F to 77 °F, dry and well ventilated, only in the original container, keep away from heat and sources of ignition

Areas of application

Welding liquid for waterproof adhesion of overlaps for roofing underlay membranes made of PU (e.g. SOLITEX WELDANO 3000). Also suitable for adhesion of system products – such as SOLITEX WELDANO-S 3000 sealing strips – that are used to seal details.

Supply forms

Art. no.	GTIN	Contents	Weight	Sales unit	Container
16436	4026639164360	1 l	0.925 kg	6	288

Advantages

- ✓ Economical to apply
- ✓ Reliable homogeneous bonds can quickly be subjected to loading
- ✓ Customised welding liquid as part of the SOLITEX WELDANO roofing underlay system

Substrates

Before WELDANO TURGA is applied, SOLITEX WELDANO 3000 should be wiped clean with a cloth. There must be no water-repellent substances (e.g. grease or silicone) on the subsurface.

General conditions

Shake the container or stir the contents before use. Around 200 - 250 metres (219-270 yd) of membrane length can be welded (weld joint width 30 mm; 1.2") using a litre of WELDANO TURGA. The working temperature must not be below 0 °C / 32 °F.

Use the 500 ml bottle with a brush for particularly quick and easy application. Advantages: quick and easy application of the WELDANO TURGA solvent welding agent, allows the technician to work with one hand, no contamination of the solvent welding agent in the container, volume of 500 ml (16.9 US fl oz).



The information provided here is based on practical experience and the current state of knowledge. We reserve the right to make changes to the recommended designs and processing or to make alterations due to technical developments and associated improvements in the quality of our products. We would be happy to inform you of the current technical state of the art at the time you use our products.

Further information about installation and design details is available in the pro clima planning documentation. If you have any questions, please contact [pro clima Technical Support](<https://proclima.com/service/technical-support>).

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