WELDANO® TURGA

Welding liquid



Technical data

	Material
Liquid	Tetrahydrofuran (90%), Cyclohexanone (10%)

Property	Regulation	Value
Colour		Transparent
Application temperature		> 0 °C, ideally 18-20 °C ; >32 °F, ideally 64-68 °F
Coverage		Width 30 mm (1.2″): ~200-250 m (219-270 yd)
Storage		+15 to 25 °C ; 60 to 77 °F, dry and well ventilated, only in original container, keep away from heat and sources of ignition

Areas of application

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

Supply forms

Art. no.	Contents	Coverage	Weight	Sales unit	Container	GTIN
16436	1 l	w 30 mm: ~200-250 m	0.925 kg	6	288	4026639164360

Advantages

- ✔ Efficient bonding: solvent is economical to apply
- ✔ Subsequent work is not delayed: creates reliable joints that can be subjected to loading
- ✔ Part of a dependable system solution: customised solvent welding agent for SOLITEX WELDANO 3000

Substrates

Clean SOLITEX WELDANO 3000 before applying the WELDANO TURGA solvent welding agent. The welding area must be dry and free of frost, dust and grease. If there is dirt (e.g. oil) on the surface, moisten a cloth lightly with WELDANO TURGA and use this cloth to clean off the dirt.

General conditions

Shake the container or stir the contents before use. Around 200 - 250 metres (219-270 yards) of membrane length can be welded (weld joint width 30 mm; 1.2″) with one 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 500 ml (16.9 US fl oz) container.

Made in Germany developed and produced by pro clima

The applications and conditions described here are based on current research findings and practical experience. We reserve the right to change the recommended application designs and installation methods and to develop and thus change the properties and quality of individual products. We would be glad to inform you about the current state of engineering knowledge at the time that your installation is carried out.

The planning documentation that is available from pro clima provides further information about installation methods and design details. If you have questions, please contact pro clima Technical Support in Germany at +49 6202 278245.

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