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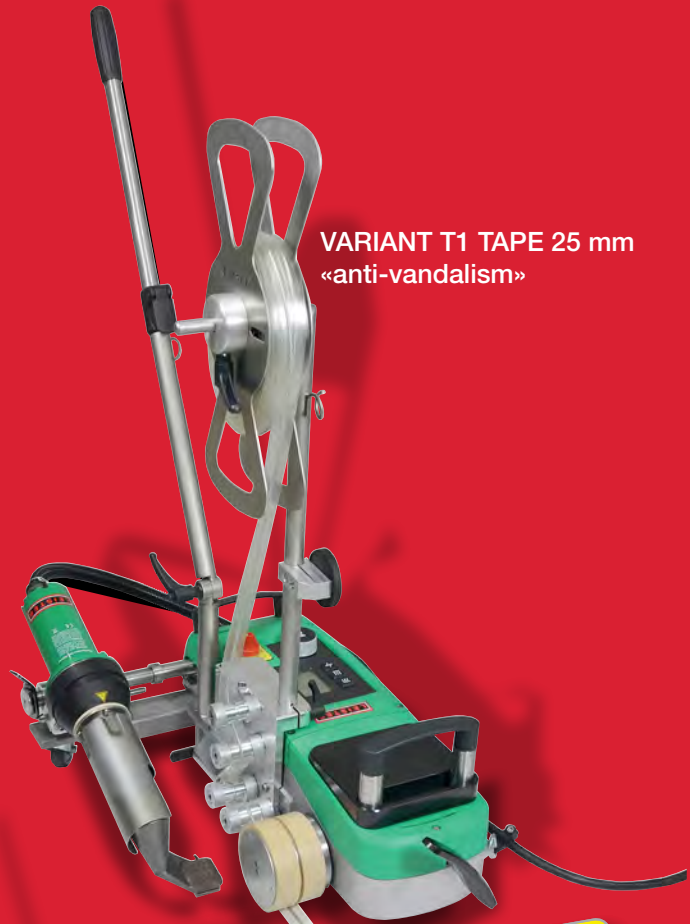
PLASTIC WELDING

## VARIANT T1 TAPE

Quality,  
productivity,  
ergonomics

[www.leister.com](http://www.leister.com)

VARIANT T1 TAPE 25 mm  
«anti-vandalism»



**NEW!**

VARIANT T1 TAPE 50 mm



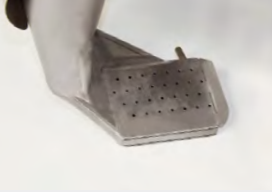






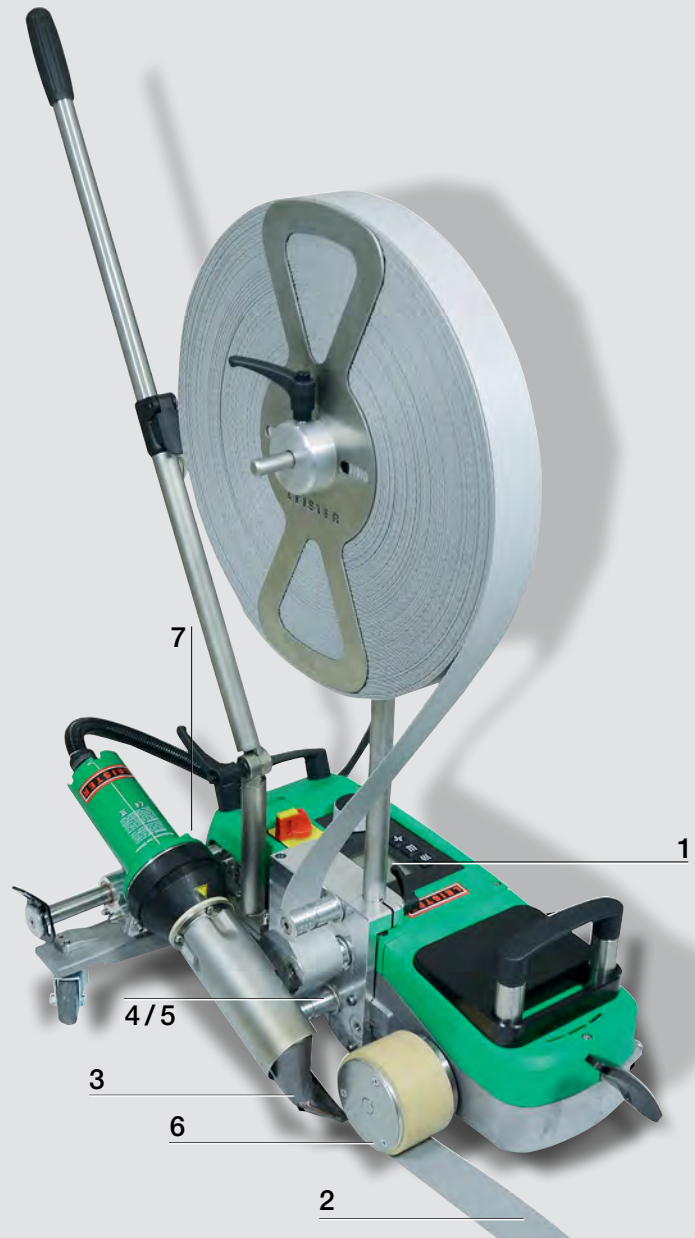
**We know how.**

# VARIANT T1 TAPE: Quality, productivity, ergonomics

Used for welding reinforcement and anti-vandalism tapes in vehicle tarpaulin production. Thanks to the «e-Drive» operating concept, setting the relevant welding parameters couldn't be easier. The tape unwind construction and the newly developed guide rollers guide the tape under the pressure roller, keeping it taut right up to the final inch.

## Features

|   |   |   |
|---|---|---|
| 1 |    | <b>User-friendly:</b><br>Clear display plus "e-Drive" and storable welding parameters   |
| 2 |    | <b>Highly flexible:</b><br>The conversion kits make it possible to work with different types of tape: 2.0 inch (50 mm) reinforcement and 1.0 inch (25 mm) anti-vandalism tapes (see photo). |
| 3 |   | <b>High-tech nozzles:</b><br>The new nozzle design ensures safe, reliable welding.  |
| 4 |  | <b>Feeding to perfection:</b><br>The new guide rollers make it easy to position the material and keep it taut right up to the final inch.   |
| 5 |  | <b>A tight grip:</b><br>The swiveling tape clamping lever keeps the material extra-taut.  |
| 6 |  | <b>Dual-action:</b><br>The pressure roller can easily be converted from a 2.0 inch (50 mm) width to a 1.0 inch (25 mm) one (anti-vandalism TAPE) or vice versa.                             |
| 7 |  | <b>Optional:</b><br>The line laser keeps the VARIANT T1 TAPE firmly on course.  |





An economical, ergonomic tool for welding reinforcement tapes.

## VARIANT T1 TAPE:

### Quality, productivity, ergonomics

- Fastest, most precise automatic tape welding machine (up to 59 ft/min, 18 m/min)
- «e-Drive» operating unit
- Easy to use
- Taut tape guidance
- Kits for converting VARIANT T1 overlap to TAPE 1.0 or 2.0 inch (25 or 50 mm)

#### Technical Data

|                           |            |                                      |      |
|---------------------------|------------|--------------------------------------|------|
| Voltage                   | V~         | 230                                  | 400  |
| Power                     | W          | 3680                                 | 5700 |
| Frequency                 | Hz         | 50 / 60                              |      |
| Temperature               | °F<br>°C   | 212 – 1148<br>100 – 620              |      |
| Air flow range            | %          | 50 – 100                             |      |
| Size (L x W x H)          | inch<br>mm | 27.5 x 16.3 x 7.3<br>700 x 415 x 185 |      |
| Weight (with 4.9 ft cord) | lbs        | 62                                   |      |
| (with 1.5 m cord)         | kg         | 28                                   |      |
| Conformity Marking        | CE         |                                      |      |
| Approval mark             | Ⓢ          |                                      |      |
| Certification scheme      | CCA        |                                      |      |
| Protection class I        | Ⓢ          |                                      |      |

#### Versions

| Description   | Voltage | Power  | Art. No. |
|---|---------|--------|----------|
| VARIANT T1 TAPE, 1.0 inch, (25 mm) „anti-vandalism“                       | 230 V   | 3680 W | 148.963  |
| VARIANT T1 TAPE, 2.0 inch, (50 mm) standard                               | 230 V   | 3680 W | 148.964  |
| VARIANT T1 TAPE, 1.0 inch, (25 mm) „anti-vandalism“                       | 400 V   | 5700 W | 148.965  |
| VARIANT T1 TAPE, 2.0 inch, (50 mm) standard                               | 400 V   | 5700 W | 148.966  |
| Kit for converting VARIANT T1 Overlap to VARIANT T1 TAPE 1.0 inch (25 mm) |         |        | 148.961  |
| Kit for converting VARIANT T1 Overlap to VARIANT T1 TAPE 2.0 inch (50 mm) |         |        | 148.962  |



Kit for converting VARIANT T1 overlap to VARIANT T1 TAPE 2.0 inch (50 mm)  
Art. No.: 148.962



Kit for converting VARIANT T1 overlap to VARIANT T1 TAPE 1.0 inch (25 mm)  
Art. No.: 148.961



Kit for converting VARIANT T1 TAPE 2.0 inch to VARIANT T1 TAPE 1.0 inch (50 mm to 25 mm)  
Art. No.: 149.653



Kit for converting VARIANT T1 TAPE 1.0 inch to VARIANT T1 TAPE 2.0 inch (25 mm to 50 mm)  
Art. No.: 149.652



**We are local. Worldwide.**

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