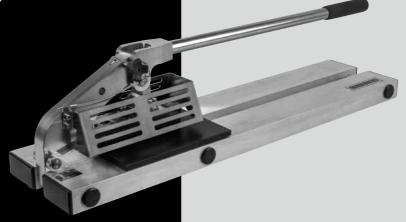




COUPON CUTTER 500



Operating instructions (translation of operating instructions)



Congratulations on your purchase of the COUPON CUTTER 500.

You have chosen a first-class weld test punch.

The COUPON CUTTER 500 was developed and produced in accordance with the latest technology in the plastics-processing industry.



Read through the operating instructions carefully before using the device for the first time. Always keep the operating instructions with the COUPON CUTTER 500. Do not pass the COUPON CUTTER 500 on to anyone else without the operating instructions.

COUPON CUTTER 500 Weld test punch

1. Important safety instructions

In addition to the safety instructions contained in the individual chapters of these operating instructions, the following provisions must also be followed.



Caution



Place the device on a safe and stable work surface. Children are not permitted to operate the device.



Always wear protective gloves.

Danger of injury. When touching the punching blade.



Never place your fingers and/or other parts of the body in the opening between the cutting blade and the cutting plate.



Never place your fingers in the area around the lever mechanism.

1.1 Intended use

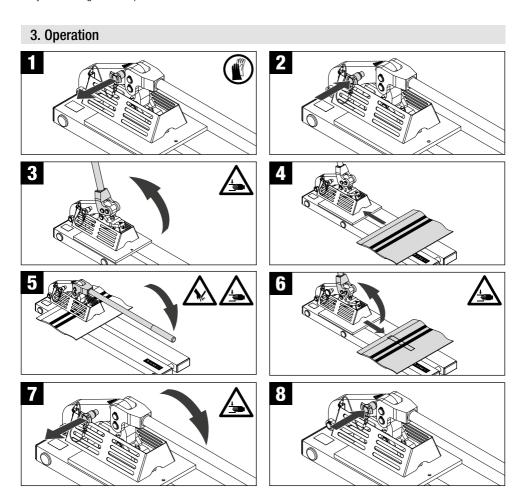
The COUPON CUTTER 500 is intended for punching plastic test material for peel, shear, and tensile tests carried out on sealing sheets, geotextiles, and films. No other objects or materials may be punched with the COUPON CUTTER 500. Only punch clean and dry test material.

1.2 Improper use

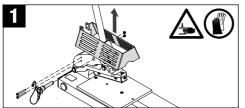
Any other use of the COUPON CUTTER 500 or any use beyond the type of use described is deemed improper use.

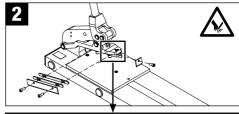
2. Technical data kg 15 33 lbs 3 mm mil 120 $a \times b mm$ 150 × 25 / 20 / 15 $a \times b$ inch $5.91 \times 0.98 / 0.79 / 0.59$ $800 \times 200 \times 205$ $a \times b \times c mm$ $31.5 \times 7.9 \times 8.07$ $a \times b \times c$ inch

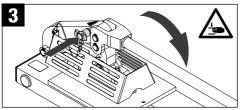
Subject to change without prior notice.

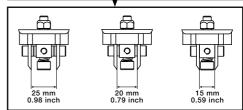


4. Replacing the blades and adjusting the test width

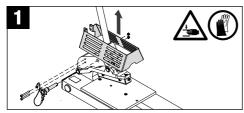


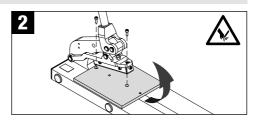


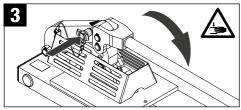




5. Turning the cutting plate







6. Accessories

Use only original Leister spare parts and accessories; otherwise, any warranty or guarantee claims will be invalidated. You can find more information at **www.leister.com**.

7. Service and repair

Repairs shall be assigned exclusively to authorized Leister Service points.

Leister Service Centers guarantee a professional and reliable repair service within 24 hours with original spare parts in accordance with the spare parts list.

You can find more information at www.leister.com.

8. Warranty

- The guarantee or warranty rights granted for this device by the direct distribution partner/salesperson apply from the date of purchase.
- In the event of a guarantee or warranty claim (verification by invoice or delivery note), manufacturing
 or processing errors will be rectified by the sales partner through replacement delivery or repair.
- Other quarantee or warranty claims are excluded within the framework of mandatory law.
- Damage resulting from natural wear, overload, or improper handling is excluded from the warranty.
- Guarantee or warranty claims cannot be asserted for devices that have been converted or changed by the purchaser or for which non-original Leister spare parts have been used.



Your authorised Service Centre is:



Allied Power Tools

12/76 Rushdale St, Knoxfield VIC 3180 Australia

T: + 61 3 9764 2911

E: sales@alliedpowertools.com.au W: www.alliedpowertools.com.au

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