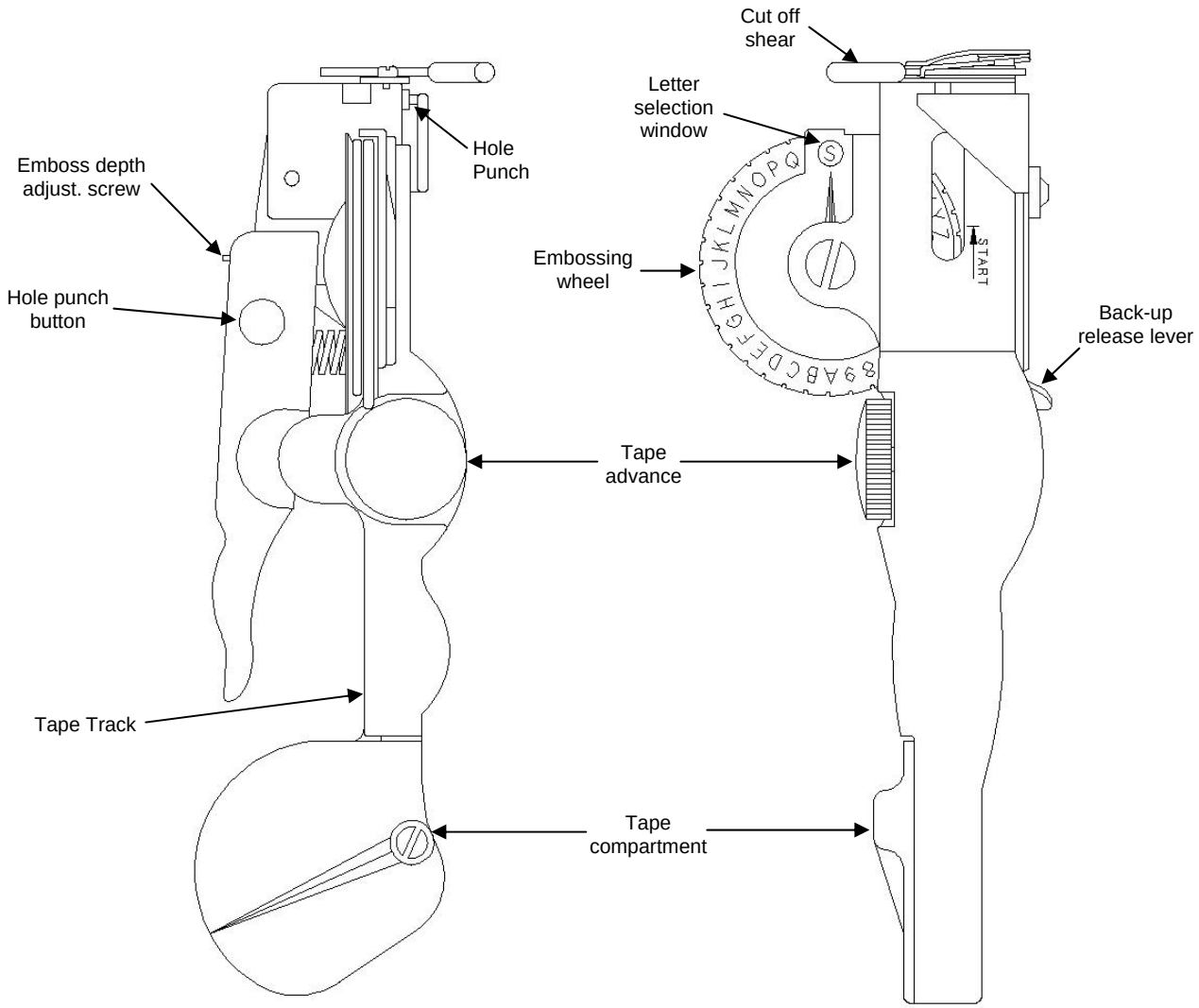
Instruction Sheet

ID400 S.S. TAPE EMBOSSER



<u>IMPORTANT NOTICE</u>
WEAR SAFETY GOGGLES WHEN OPERATING EMBOSSER HOLE PUNCH.

TROUBLESHOOTING: To ensure smooth operation and free movement of the tape:

1. The tape must be flat and free of kinks and burrs at the edge.
2. Check that the embossed characters on the tape are not set so deep that the tape appears wrinkled at the top and bottom edges.
3. When the hole punch is used, the punched hole must be clean and free of excessive burrs.
4. Before withdrawing the tape backward beyond the front edge of the cutter, ensure that the front edge of the tape is flat and free of burrs.
5. After withdrawing the tape backward, take up the slack of the tape below the hands by winding excessive tape into the holder before further usage.

Refer to website for warranty information: uespromura.com.au/document-support/

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10-12 McWilliam Street
Springvale VIC 3171, Australia
+61 3 9547 5833
sales@uespromura.com.au

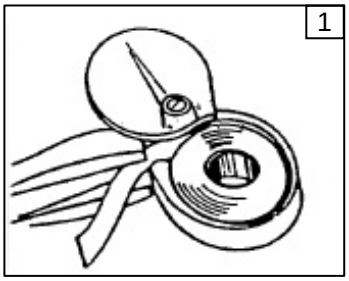
www.uespromura.com.au

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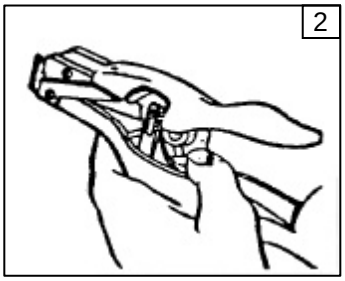
Distributor reference copy. Technical / issuer particulars retained; contact links localised.

Instruction Sheet

ID400 S.S. TAPE EMBOSSER

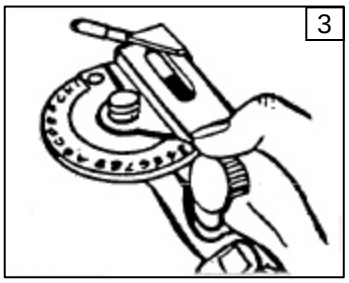


1. To load, remove seal from tape, open compartment cover, and insert tape. Pull about two inches of tape through slot and close cover.



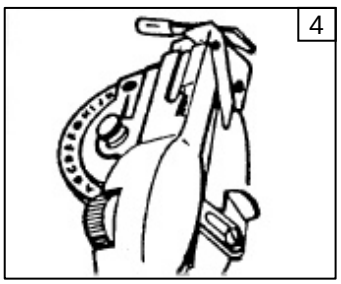
2. Guide the tape down track and between feed rollers.

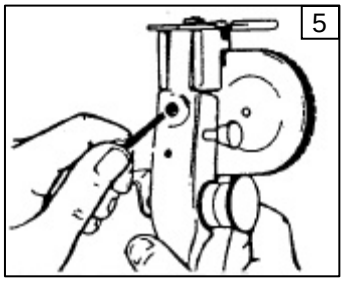
3. Turn embossing tool over. Rotate tape advance knob clockwise to advance tape. Each “click” advances the tape one space. Stop tape at the start arrow.



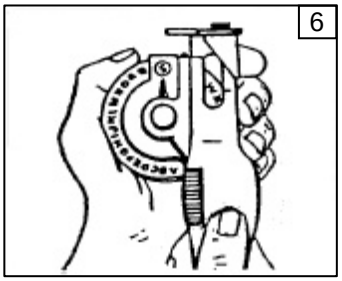
4. If the tape goes past the start arrow, depress backup release lever and turn knob counter clockwise to align tape with start arrow.

5. Embossing tool is preset to emboss stainless steel tape. Adjustments might be required when changing from stainless steel to aluminum.
The emboss depth adjusting screws are located on the bottom of the tool. Using a 5/32” hex key for stainless steel, make a ½ - ¾ clockwise turn. When using aluminum tape, turn the 3/32” adjustment screw counter-clockwise ½ - ¾ turn.



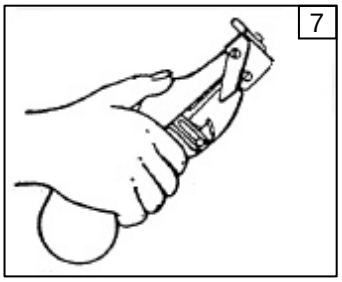


CAUTION: Do not turn the emboss depth adjustment screw more than one full turn. The embossing wheel may become damaged if the force is too great. Verify correct embossing force by easy movement of the hole punch button.

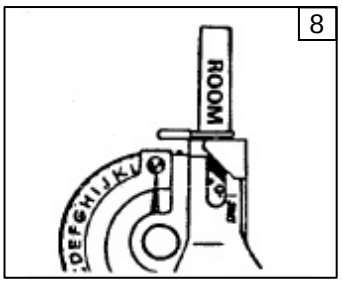


6. To emboss your label, dial the embossing wheel until the letter you wish to emboss shows in the circle window. If your letter is light, see instruction #5.

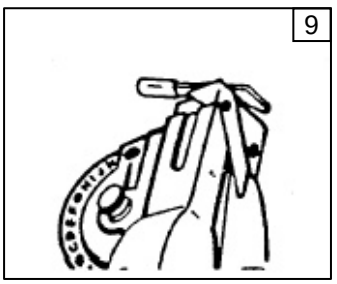
7. To make a space before the next word, gently squeeze the handle until you hear a “click.”



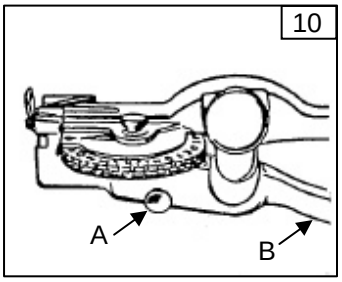
8. To center your label, advance tape beyond cut-off assembly to allow visible margin.



9. To cut off your label, press forward on shear lever with your thumb, while applying slight outward pressure, bringing the lever up and to the right.



10. For hole punch, push in button A and squeeze handle B. DO NOT release button A until you have released handle B.
One hole accommodates Band-It Stainless Steel clamp .177 (4.5mm) wide. To use with .250 (6.4mm) wide clamps, cycle the hole punch twice in succession.



Note: Replace all hold punch parts with hole punch kit parts when punch and/or holder becomes dull.

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