

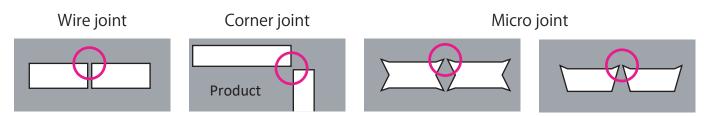
Improves conditions that leave joints and protrusions!

By connecting the base material and the product with a half-cut joint, this tool can further reduce the appearance of joints and protruding remnants that occur with micro-joints and wire joints. The width and number of joints adjust the holding power of the product.



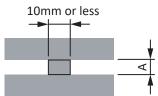
LINER JOINT TOOL (e.g. NC 1-1/4" width: 5mm)

General joint method



How to order and use

- 1. When ordering, please specify "LINER JOINT TOOL".
- 2. Specify the machine to be used and the tool size A. (see the right figure)
- 3. Please use the thickness of the plate according to the clearance of the punching die to be used for the peripheral part.
- 4. The liner joint part protrudes downward. (If it is facing upward, the direction of burr will be reversed and a step will be generated.)



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CONII	
https://www.conic	co in

10-5 Taiheidai, Shoo-cho, Katsuta-gun, Okayama 709-4321 Japan

TEL: +81 868-38-6154 FAX: +81 868 38 6331

Email: tools@conic.co.jp

Dealer	
Dealer	
For inquiries about this product, please contact us	