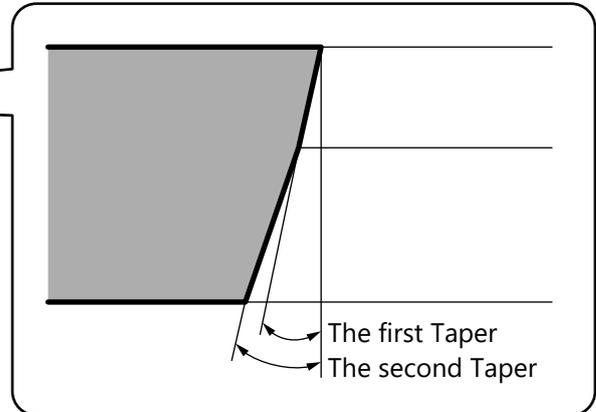
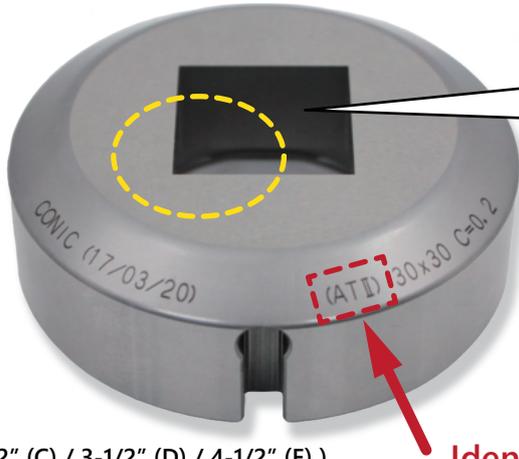


ALL TAPER II

Here is a measure to prevent slug pulling of large station!

The two-stage tapered shape is the key point!



Amada type (2" (C) / 3-1/2" (D) / 4-1/2" (E))

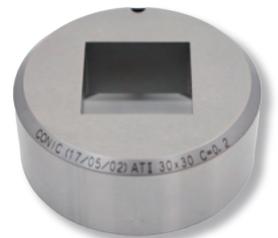
Identification mark

This die cutting edge is suitable for a punching machine with slug suction device, which discharges punched slug strongly to scrap boxes. This die maximizes slug suction device and prevents slug pulling for large station.

Compatible with

Amada type: Z turret/Punching machines with slug suction device such as EM.
(including turrets of the same diameter)

Murata type: Punching machines with slug suction device.



Murata type

Note

This tool will demonstrate its effectiveness when used with the slug suction function turned ON. If the compressor is used in the OFF setting, the load on the compressor is reduced, but the effect of preventing slug pulling is greatly reduced.

When the slug suction function is not used, our standard "slug catcher cutting edge (SC)" is effective.

Our suggestion

Customers using a punch press with a slug suction device will be provided with the "optimal cutting edge specifications for your company" upon placing their next order or requesting a quotation, provided they inform us of their use of such equipment.



High Quality & Technology For The Future

CONIC

<https://www.conic.co.jp/en/>

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

For inquiries about this product, please contact us.