

HEAVY DUTY PUNCH

*Tools with improved
high-temperature durability*

***This tool is ideal for harsh machining conditions,
such as nibbling!***

*Processing treatment is available for all types of tools,
including AMADA, MURATA, and TRUMPF type.

- FEATURES -

Corresponding to
special shape!

Customer feedback

A round punch is used to process $t = 1.6$
to 2.3 mm (SPC type).
In the case of TiCN coating, regrinding
was performed after about 100,000
shots, but HDP maintains an average of
250,000 shots.



01 Resistant to heat generated by continuous punching.
Excellent durability at high temperatures, ideal for continuous nibbling.

02 Excellent wear resistance.
Unique surface treatment method suppresses peeling of the coating.

03 Highly effective in preventing welding.
Low coefficient of friction and reduced occurrence of welding.



Total performance	Punch Type	Appropriate Material			
		Stainless	Mild steel	Aluminum	Galvanized
High Performance	Heavy Duty Punch(HDP)	★★★★★	★★★★★	★★★★★	★★★★★
↕	M2...No surface treatment	★★	★★★	★★★	★★★
	D2...No surface treatment	★	★	★★	★
Cost Performance					

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



CONIC Website

Dealer

For inquiries about this product, please contact us.