

KYOSHIN ELLE

PRO PUNCH

プロ・パンチ

(平目・菱目)

made in Japan

Produced by KYOSHIN ELLE

The tool is very well constructed.

There's almost no sound made when hole punching leather handiwork so it's fine to even work at night.

USAGE Plier Pinch-type function tool

for leather stitching

We have two types of blade

to choose from:

Diamond shape blade(black)

... for stitching

Rectangle shape blade(gray)

... for leather lace

... for stitching etc...

Blade

• Made of high quality steel

• Tempered

• Strengthens the prongs to enable to punch through even thick leather

Two types of blade

• Diamond shape blade

→ black

• Rectangle shape blade

→ gray

Blade Spacing

There is a 10mm space between the blades to enable you to use the tool even on thick materials.

Tool Frame

• Made of iron

• Rust proof

Spring Coil

The strongest material is chosen for the spring coil which is then tempered to maximize robustness.

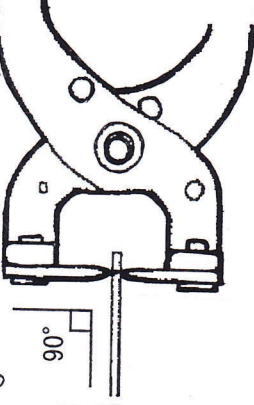
Handle Grip Covers

Urethane Rubber is used for the handle grips to enable working a long time comfortably without hands becoming sticky, keeping leather materials clean.

Diamond shape blade-type has a white point mark to differentiate itself from the Rectangle shape blade

<How to use PRO PUNCH>

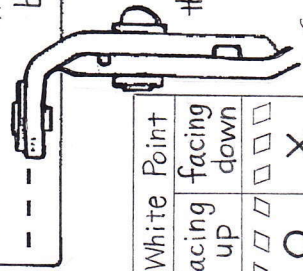
Hold the material flat and punch it keeping the blade in a 90° position



《View from above》

①②③④

Insert the far left blade into the hole when you punch a second time to make the next set of holes.



White Point	
facing up	□ □ □ □
facing down	□ □ □ □
	○ ×

White Point

Ensure White Point is always facing up so Diamond Hole shape pattern is always punched the same way.

The tool head has two blades which engage each other in order to cut the leather from both sides.

The shape of the punched holes are slightly different from "Diamond Hole Punches" but both create beautiful clean stitching seams.

発売元 株式会社協進エル

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TEL 03-3866-3221

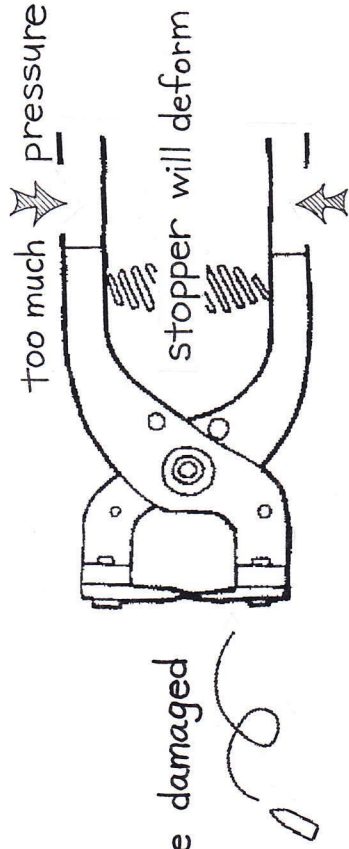
FAX 03-3866-3226

http://www.kyoshin-elle.co.jp

《Caution》

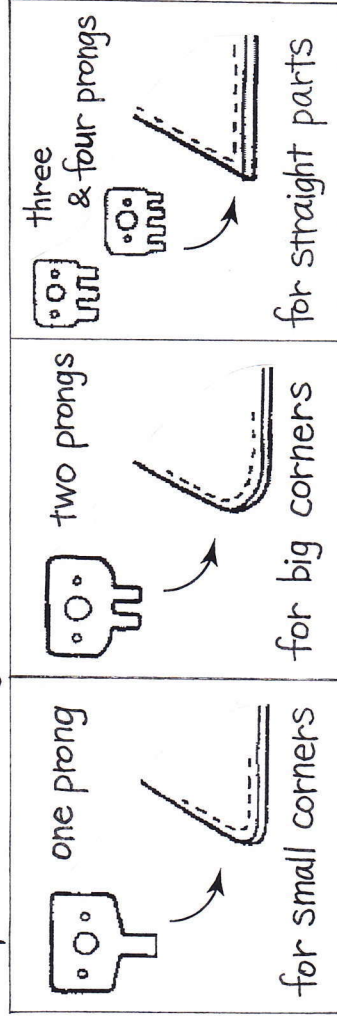
The blade

will be damaged



《Instructions for proper use and maintenance》

- ① This tool has a very delicate blade structure so refrain from exerting too much pressure when punching. When excess pressure is applied, it may cause the handle stopper to deform putting extreme pressure at the blade head.
- ② We created the tool based on the assumption it is used with leather of 2.0mm thickness or more.
Leather under 2.0mm thickness is not suitable for this tool.
When you use thin material, please use our alternative "Diamond Hole Punches" or "Rectangle Hole Punches" tool. (image on the far right side)
- ③ The tool has a rust-proof coating except for the blade head and rivet which may be prone to rusting.
Applying oil on those parts will prevent any rusting and keep the tool in good condition.



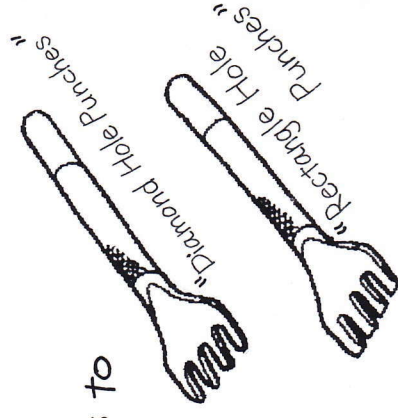
《Types of Pro Punch》

The Pro Punch corresponds to

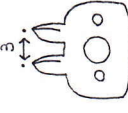
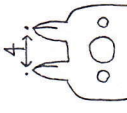
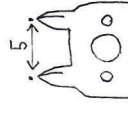
"Diamond Hole Punches"

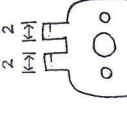
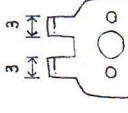
"Rectangle Hole Punches".

Please see below:



Product Numbers

Spacing between prongs	Pro Punch (Diamond shape blades)	Diamond Hole Punches
3 mm 	1 prong (50186)	1 prong (50161-01)
	2 prongs (50187)	2 prongs (50161-02)
	4 prongs (50188)	4 prongs (50161-04)
4 mm 	1 prong (50189)	1 prong (50162-01)
	2 prongs (50190)	2 prongs (50162-02)
	4 prongs (50191)	4 prongs (50162-04)
5 mm 	1 prong (50192)	1 prong (50163-01)
	2 prongs (50193)	2 prongs (50163-02)
	3 prongs (50194)	3 prongs (50163-04)

Prong Width	Pro Punch (Rectangle shape blades)	Rectangle Hole Punches
2 mm 	1 prong (50180)	1 prong (50170-01)
	2 prongs (50181)	2 prongs (50170-02)
	4 prongs (50182)	4 prongs (50170-04)
3 mm 	1 prongs (50183)	1 prong (50171-01)
	2 prongs (50184)	2 prongs (50171-02)
	3 prongs (50185)	3 prongs (50171-04)