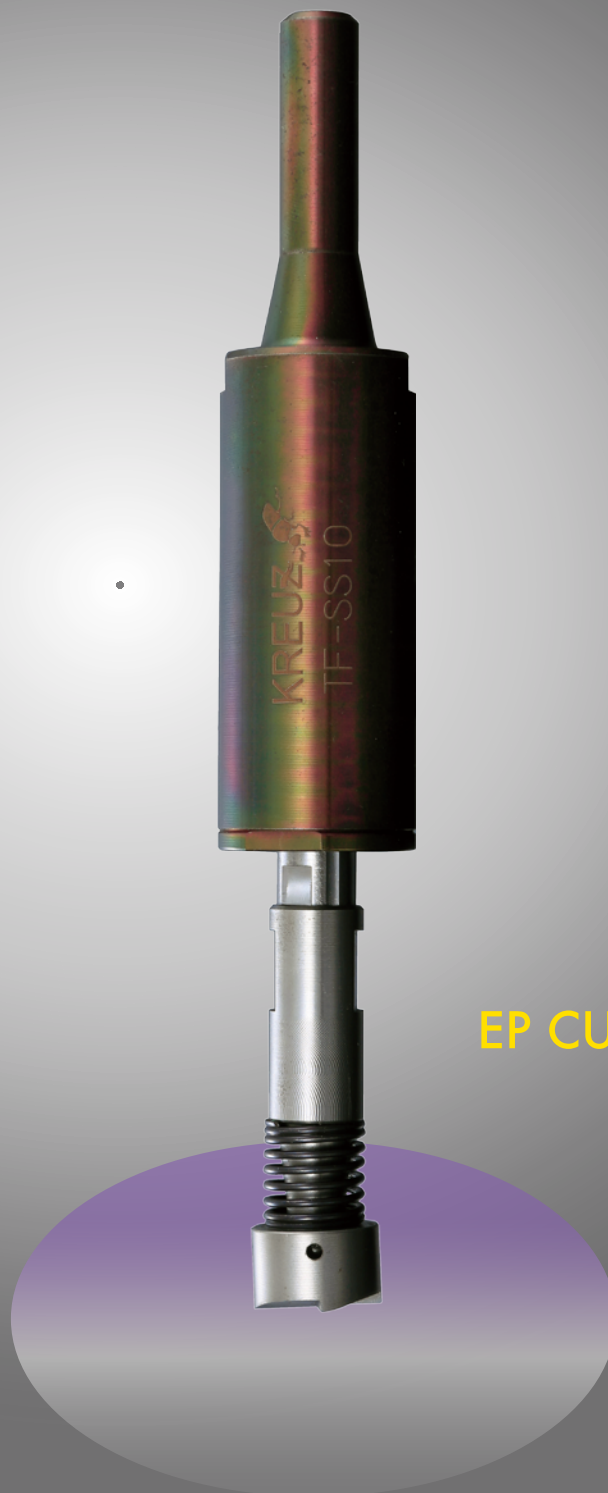


Ejector pin
deburring tool

EP CUTTER

EPカッター



EP CUTTER



KREUZ Co.,Ltd.

株式会社クロイツ

EPcutterEjector pin deburring tool

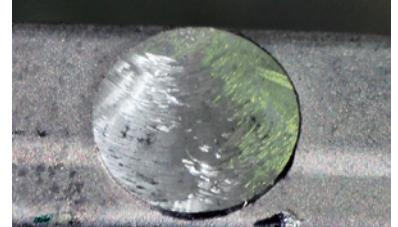
Press and complete in 1 second

Simply press the EP cutter against the ejector pin mark for 1 second while rotating to complete the process.

With a floating mechanism built into a dedicated holder and a cutter with a special blade shape, removes burrs while leaving the material intact.



【Before pin cutter deburring】

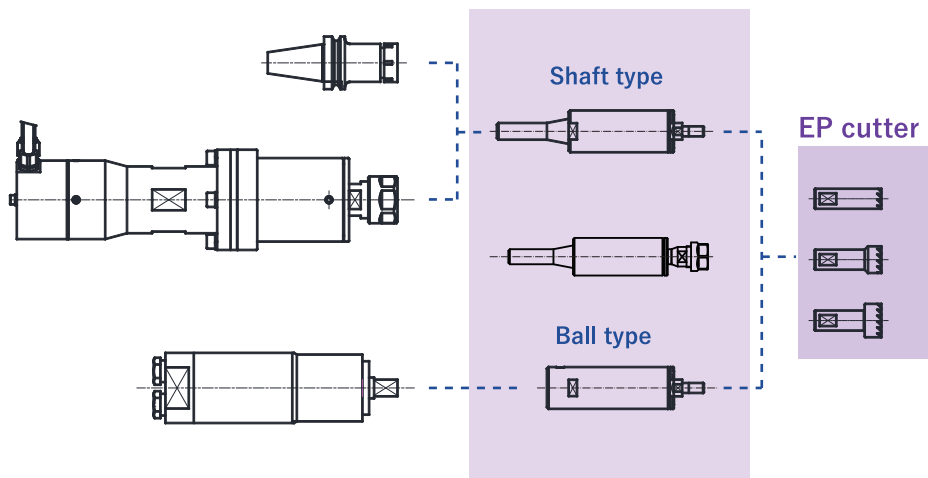


【After pin cutter deburring】

There are 3 types of dedicated holders

The EP cutter is used by attaching it to a special holder.

There are three types of dedicated holders, depending on the attachment method, so that they can be used for either type for Deburring Machines, Special Machines, NC Machines.



Economical because it is a cutter

The special blade shape allows only the burrs to be removed, making it much longer-lasting and more economical than brush deburring.

The attachment to the holder is a screw-in type that can be easily replaced and can be attached to any holder.



【Special blade shape】



【Shaking head type】

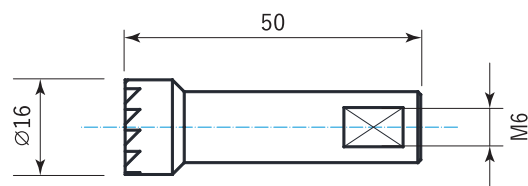
If uneven contact occurs due to distortion or jigs, this can be resolved by using the swing type.

EPcutter

If you wish to change the overall length or outer diameter of the EP cutter, please contact us.

EP-Φ16

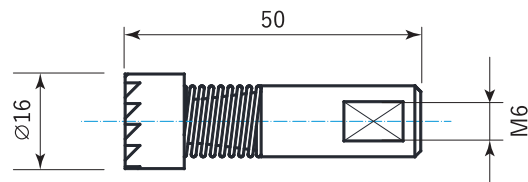
Solid type



Material: Die steel

EP-Φ16 AT

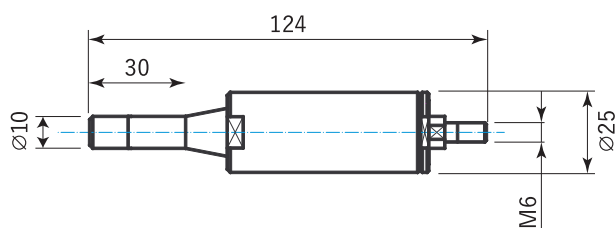
Shaking head
type




Material: Die steel (blade)

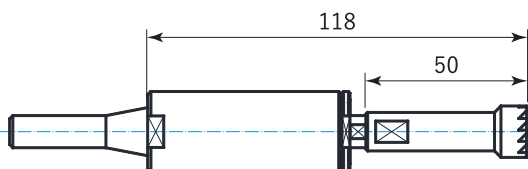
Dedicated holder

TF-SS10

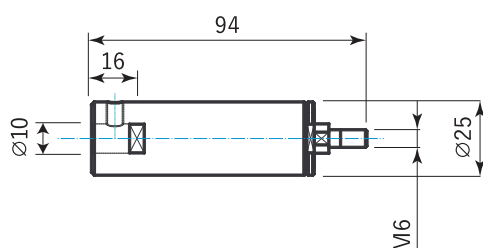



Floating Direction & Capaci	Weight	Max.rpm	Direction of rotation
5mm 	230g	5000min ⁻¹	right

Install EP-Φ16

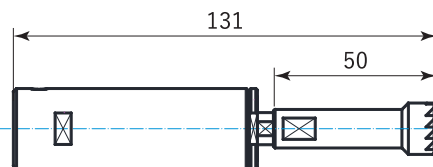


TF-SA10

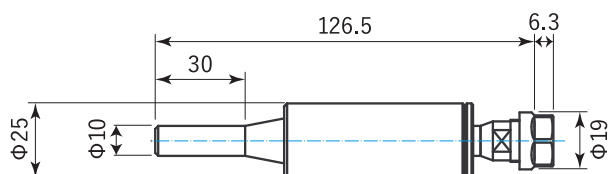



Floating Direction & Capaci	Weight	Max.rpm	Direction of rotation
5mm 	150g	5000min ⁻¹	right

Install EP-Φ16



TF-SC10



Floating Direction & Capaci	Weight	Max.rpm	Direction of rotation
5mm 	285g	5000min ⁻¹	right & left

Use collet and collet nut

WWW.KREUZ.JP



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※Product specifications may change without notice
for technical improvment.