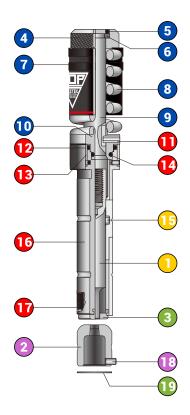




KU Series

A/B Station





A Station: ØD ~12.7mm (~1/2")

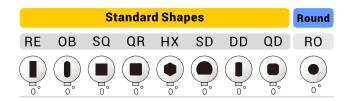
B Station: ØD ~31.7mm (~1-1/4")

PRODUCT OVERVIEW

The KU series is one of Ketec's best-selling product lines, prized for its ease of use, reliability, and popularity. All categories are available in stations A, B, C, D and E, offering other mainstream tooling manufactures.

- Tool-free punch length adjustment is achieved by pushing the click release button and rotating the punch head clockwise or counterclockwise.
- Max grind life for A & B station is 6.3mm.
- Using HRC 63 High-Speed Steel for exceptional durability in high-stress environments.
- Guides treated with Nitriding process to enhance compressive, wear, and corrosion resistance.
- TiCN coating available upon request for additional protection.
- Interchangeable with other mainstream tooling manufacturers.

KU Series Parts Availability (Standard) Parts Punch Assembly Punch Head Assembly Punch Die Open Guide Plate KU



KU Seri

DESCRIPTION

- Punch
- Die
- Guide
- Punch Head Assembly
- Stripper



Guide Assembly



C Station: ØD ~50.80mm (~2")

E Station: ØD ~114.30mm (~4-1/2")

D Station: ØD ~88.90mm (~3-1/2")

PRODUCT OVERVIEW

The KU series is one of Ketec's best-selling product lines, prized for its ease of use, reliability, and popularity. All categories are available in stations A, B, C, D and E, offering other mainstream tooling manufactures.

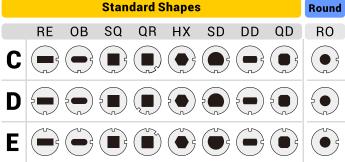
KU Series Parts Availability (Standard)



KU Series VS. 85 Series Comparison Chart

Parts Series	Punch	Die	Punch Head Assembly	Guide Assembly	Guide	Stripper Plate
KU	Interchangeable		\otimes	\otimes	\otimes	\otimes
T85			\otimes	\otimes	\otimes	\otimes
E85			\otimes	\otimes	\otimes	\otimes

Standard Shapes



- Tool-free punch length adjustment is achieved by pressing the quick adjust button and rotating the punch head clockwise or counterclockwise.
- Max grind life for C, D, E station is about 8mm.
- Using HRC 63 High-Speed Steel for exceptional durability in high-stress environments.
- TiCN coating available upon request for additional protection.
- Rooftop shear available upon request.
- Comes in 3 standard guiding pin angles of 0°, 90°, 225°.
- Interchangeable with other mainstream tooling manufacturers.



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