



Use

For boring bars with a shank diameter of 16 mm. For precision boring with close tolerances and high surface finish quality in the 9.75 to 88.1 mm diameter range.

Design

- Setting accuracy of 0.01 mm or 0.002 mm using a vernier scale.
- Micrometer spindle with a large scale for exact setting and easy reading.
- Minimum backlash.
- Variable overhang bar length positions for optimum stability.
- Internal coolant capability for chip clearance.

Standard Specification

Boring bars to be ordered separately.

Available for HSK-A 63, 100