

MFR-Boring Cutter

Product Images



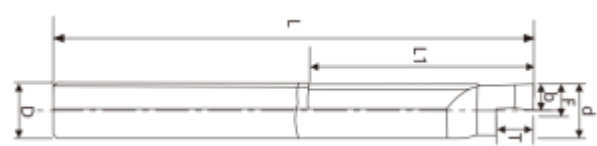
MFR
BORING CUTTER



Summary

- **Face Grooving Specialist:** Specifically engineered for ultra-fine **Internal Face Grooving** and slotting in small diameters, starting from a minimum hole size of **4.0mm**.
- **Precise Groove Widths:** Features an extensive selection of precision-ground blade widths from **0.75mm to 3.0mm**, ideal for high-tolerance internal face seals and O-ring grooves.
- **Superior Stability:** Optimized tool geometry minimizes vibration and tool deflection during end-face operations, delivering an exceptional surface finish.
- **Workpiece Compatibility:** Highly effective for processing Carbon Steel, Alloy Steel, Stainless Steel, and Hardened Materials with high speed and stability.
- **Versatile Sizing:** Full range of processing diameters from D4.0 to D8.0 with varied effective lengths (L15 to L30) to meet diverse precision CNC requirements.

Content



Order Number	Specification
MFR-04007515	MFR 4B
MFR-04001015	MFR 4E
MFR-04001515	MFR 4E
MFR-05007522	MFR 5B
MFR-05001022	MFR 5E
MFR-05001522	MFR 5E
MFR-05002022	MFR 5E
MFR-06001022	MFR 6E
MPR-06001522	MFR 6E
MFR-06002022	MFR 6E
MFR-06002522	MFR 6E
MFR-06003022	MFR 6E
MFR-08001022	MFR 8E
MFR-08001522	MFR 8E
MFR-08002022	MFR 8E
MFR-08003030	MFR 8E