

MQR-Boring Cutter

Product Images



MQR
BORING CUTTER



Summary

- **Profiling Specialist:** Specifically engineered for ultra-fine **Internal Copying and Profiling** in small diameters, starting from a minimum hole size of **3.0mm**.
- **Precision Radii:** Features an extensive selection of precision-ground tip radii from **R0.05 to R0.4**, allowing for exceptional surface finish and accuracy in internal profiles.
- **Workpiece Compatibility:** Highly effective for processing Carbon Steel, Alloy Steel, and Stainless Steel with superior performance.
- **Massive Spec Selection:** Full range of processing diameters from D3.0 to D8.0 with varied effective lengths (L10 to L30) to meet diverse precision machining needs.

Content

Order Number	Specification
MQR-03000510	MQR 3F 0.05mm
MQR-03001010	MQR 3F 0.10mm
MQR-03001510	MQR 3F 0.15mm
MQR-04000510	MQR 4F 0.05mm
MQR-04001010	MQR 4F 0.10mm
MQR-04001015	MQR 4F 0.15mm
MQR-04001515	MQR 4R 0.15mm
MQR-04001522	MQR 4R 0.22mm
MQR-04002010	MQR 4F 0.20mm
MQR-04002015	MQR 4F 0.15mm
MQR-04002022	MQR 4F 0.22mm
MQR-05001015	MQR 5F 0.15mm
MQR-05001022	MQR 5F 0.22mm
MQR-05002015	MQR 5F 0.15mm
MQR-05002022	MQR 5F 0.22mm
MQR-06001015	MQR 6F 0.15mm
MQR-06001022	MQR 6F 0.22mm
MQR-06002015	MQR 6F 0.15mm
MQR-06002022	MQR 6F 0.22mm
MQR-06002030	MQR 6F 0.30mm

MQR-06004015	MQR 6F
MQR-06004022	MQR 6F
MQR-07002025	MQR 7F
MQR-08001027	MQR 8F
MQR-08002022	MQR 8F
MQR-08002027	MQR 8F
MQR-08002030	MQR 8F
MQR-08004027	MQR 8F