

KNA750M-2B

Product Images



KNA750M-2B

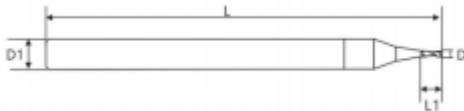
CARBIDE MICRO END MILLS



Summary

- **Micro Precision Specialist:** Specifically engineered for ultra-fine **3D Profiling** and intricate contouring with micro radius sizes from **R0.05 to R0.45**.
- **Premium AlCrN Coating:** Features advanced **AlCrN Coating** for superior thermal stability and wear resistance on delicate micro cutting edges.
- **Optimized Geometry: 30° Helix Angle** provides the perfect balance between chip evacuation and tool rigidity for stable micro-milling.
- **Workpiece Compatibility:** Best suited for Carbon Steel, Alloy Steel, and Stainless Steel with hardness **up to 52 HRC**

Content



Order Number	Specification	D	L1
KNA750M-2B-00102	R0.05*D4*50L*2F	0.1	0.2
KNA750M-2B-00204	R0.1*D4*50L*2F	0.2	0.3
KNA750M-2B-00306	R0.15*D4*50L*2F	0.3	0.6
KNA750M-2B-00408	R0.2*D4*50L*2F	0.4	0.8
KNA750M-2B-00510	R0.25*D4*50L*2F	0.5	1
KNA750M-2B-00612	R0.3*D4*50L*2F	0.6	1.2
KNA750M-2B-00714	R0.35*D4*50L*2F	0.7	1.4
KNA750M-2B-00816	R0.4*D4*50L*2F	0.8	1.6
KNA750M-2B-00918	R0.45*D4*50L*2F	0.9	1.8