

HRC65M-2SN

ZANHO Cutting Tools



HRC65M-2SN

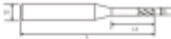
CARBIDE MICRO END MILLS



Feature

- **Deep Reach Specialist:** Engineered with a **Long Neck (Relieved Neck)** design specifically for ultra-precise **Deep-Pocket and Narrow-Slot** milling in hardened materials.
- **Interference-Free:** The reduced neck diameter provides necessary clearance for deep side milling and cavity work without tool interference.
- **Premium TIAISIN Coating:** Advanced TiAlSiN coating offers exceptional heat resistance and tool life for maintaining edge integrity in hard steel.
- **Stable Geometry: 30° Helix Angle** provides a balanced cutting action, minimizing vibration and deflection in long-neck micro-diameter operations.
- **Workpiece Compatibility:** Optimized for processing Carbon Steel, Alloy Steel, and Hardened Steel with hardness **up to 58 HRC**.
- **Massive Spec Selection:** Extensive range of diameters (D0.2-D0.9) and effective neck lengths (L2) to suit specific precision CNC requirements.

Descriptions





订货号 Order Number	规格 Specification	直径 D	颈长 L2	总长 L	长度 L
HRC0004-010-00001	00.2"0.0154"X0.015, 1P	0.2	1	4	50
HRC0004-010-00002	00.2"0.0154"X0.015, 1P	0.2	2	4	50
HRC0004-010-00003	00.2"0.0154"X0.015, 1P	0.2	3	4	50
HRC0004-010-00004	00.2"0.0154"X0.015, 1P	0.2	4	4	50
HRC0004-010-00005	00.2"0.0154"X0.015, 1P	0.2	5	4	50
HRC0004-010-00006	00.2"0.0154"X0.015, 1P	0.2	6	4	50
HRC0004-010-00007	00.2"0.0154"X0.015, 1P	0.2	7	4	50
HRC0004-010-00008	00.2"0.0154"X0.015, 1P	0.2	8	4	50
HRC0004-010-00009	00.2"0.0154"X0.015, 1P	0.2	9	4	50
HRC0004-010-00010	00.2"0.0154"X0.015, 1P	0.2	10	4	50
HRC0004-010-00011	00.2"0.0154"X0.015, 1P	0.2	11	4	50
HRC0004-010-00012	00.2"0.0154"X0.015, 1P	0.2	12	4	50
HRC0004-010-00013	00.2"0.0154"X0.015, 1P	0.2	13	4	50
HRC0004-010-00014	00.2"0.0154"X0.015, 1P	0.2	14	4	50
HRC0004-010-00015	00.2"0.0154"X0.015, 1P	0.2	15	4	50
HRC0004-010-00016	00.2"0.0154"X0.015, 1P	0.2	16	4	50
HRC0004-010-00017	00.2"0.0154"X0.015, 1P	0.2	17	4	50
HRC0004-010-00018	00.2"0.0154"X0.015, 1P	0.2	18	4	50
HRC0004-010-00019	00.2"0.0154"X0.015, 1P	0.2	19	4	50
HRC0004-010-00020	00.2"0.0154"X0.015, 1P	0.2	20	4	50
HRC0004-010-00021	00.2"0.0154"X0.015, 1P	0.2	21	4	50
HRC0004-010-00022	00.2"0.0154"X0.015, 1P	0.2	22	4	50
HRC0004-010-00023	00.2"0.0154"X0.015, 1P	0.2	23	4	50
HRC0004-010-00024	00.2"0.0154"X0.015, 1P	0.2	24	4	50
HRC0004-010-00025	00.2"0.0154"X0.015, 1P	0.2	25	4	50
HRC0004-010-00026	00.2"0.0154"X0.015, 1P	0.2	26	4	50
HRC0004-010-00027	00.2"0.0154"X0.015, 1P	0.2	27	4	50
HRC0004-010-00028	00.2"0.0154"X0.015, 1P	0.2	28	4	50
HRC0004-010-00029	00.2"0.0154"X0.015, 1P	0.2	29	4	50
HRC0004-010-00030	00.2"0.0154"X0.015, 1P	0.2	30	4	50
HRC0004-010-00031	00.2"0.0154"X0.015, 1P	0.2	31	4	50
HRC0004-010-00032	00.2"0.0154"X0.015, 1P	0.2	32	4	50
HRC0004-010-00033	00.2"0.0154"X0.015, 1P	0.2	33	4	50
HRC0004-010-00034	00.2"0.0154"X0.015, 1P	0.2	34	4	50
HRC0004-010-00035	00.2"0.0154"X0.015, 1P	0.2	35	4	50
HRC0004-010-00036	00.2"0.0154"X0.015, 1P	0.2	36	4	50
HRC0004-010-00037	00.2"0.0154"X0.015, 1P	0.2	37	4	50
HRC0004-010-00038	00.2"0.0154"X0.015, 1P	0.2	38	4	50
HRC0004-010-00039	00.2"0.0154"X0.015, 1P	0.2	39	4	50
HRC0004-010-00040	00.2"0.0154"X0.015, 1P	0.2	40	4	50
HRC0004-010-00041	00.2"0.0154"X0.015, 1P	0.2	41	4	50
HRC0004-010-00042	00.2"0.0154"X0.015, 1P	0.2	42	4	50
HRC0004-010-00043	00.2"0.0154"X0.015, 1P	0.2	43	4	50
HRC0004-010-00044	00.2"0.0154"X0.015, 1P	0.2	44	4	50
HRC0004-010-00045	00.2"0.0154"X0.015, 1P	0.2	45	4	50
HRC0004-010-00046	00.2"0.0154"X0.015, 1P	0.2	46	4	50
HRC0004-010-00047	00.2"0.0154"X0.015, 1P	0.2	47	4	50
HRC0004-010-00048	00.2"0.0154"X0.015, 1P	0.2	48	4	50
HRC0004-010-00049	00.2"0.0154"X0.015, 1P	0.2	49	4	50
HRC0004-010-00050	00.2"0.0154"X0.015, 1P	0.2	50	4	50