

KNA700-2B-BALL NOSE

ZANHO Cutting Tools



KNA700-2B

HIGH PERFORMANCE CARBIDE END MILLS

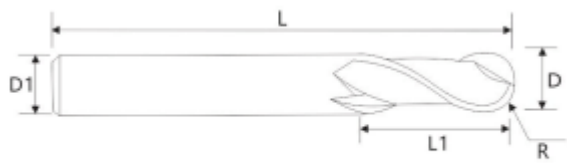


Feature

- **Design:** Anti-vibration unequal division to suppress resonance during 3D contouring.

- **Application:** Specialized for 3D profiling, copy milling, and finishing on complex surfaces.
- **Coating:** High-performance **AD Coating** (Gold/Black) for superior wear resistance.
- **Workpiece:** Best for Carbon Steel, Alloy Steel, and Stainless Steel (**Up to 45 HRC**).
- **Range:** Comprehensive precision sizes from R0.5 to R10.0 for diverse CNC needs.
- **Benefit:** Achieves a superior surface finish by eliminating chatter and tool noise.

Descriptions

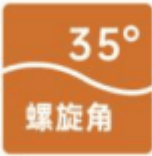




类型
2B



涂层
AD



35°
螺旋角



< 45
HRC

KNA700 Order Number	Specification	D	L1	D1	L
KNA700-2B-01002	R0.5*D4*50L*2F	1	2	4	50
KNA700-2B-01503	R0.75*D4*50L*2F	1.5	3	4	50
KNA700-2B-02004	R1*D4*50L*2F	2	4	4	50
KNA700-2B-02505	R1.25*D4*50L*4F	2.5	5	4	50
KNA700-2B-33006	R1.5*D3*50L*2F	3	6	3	50
KNA700-2B-03006	R1.5*D4*50L*2F	3	6	4	50
KNA700-2B-03507	R1.75*D4*50L*2F	3.5	7	4	50
KNA700-2B-04008	R2*D4*50L*2F	4	8	4	50
KNA700-2B-55010	R2.5*D5*50L*2F	5	10	5	50
KNA700-2B-05010	R2.5*D6*50L*2F	5	10	6	50
KNA700-2B-06012	R3*D6*50L*2F	6	12	6	50
KNA700-2B-08016	R4*D8*60L*2F	8	16	8	60
KNA700-2B-10020	R5*D10*75L*2F	10	20	10	75

KNA700-2B-12024	R6*D12*75L*2F	12	24	12	75
KNA700-2B-14028	R7*D14*100L*2F	14	28	14	100
KNA700-2B-16032	R8*D16*100L*2F	16	32	16	100
KNA700-2B-18036	R9*D18*100L*2F	18	36	18	100
KNA700-2B-20040	R10*D20*100L*2F	20	40	20	100
KNA700-2BH-01002	R0.5*D4*75L*2F	1	2	4	75
KNA700-2BH-01503	R0.75*D4*75L*2F	1.5	3	4	75
KNA700-2BH-02004	R1*D4*75L*2F	2	4	4	75
KNA700-2BH-02505	R1.25*D4*75L*2F	2.5	5	4	75
KNA700-2BH-03006	R1.5*D4*75L*2F	3	6	4	75
KNA700-2BH-33006	R1.5*D3*75L*2F	3	6	3	75
KNA700-2BH-33006A	R1.5*D3*100L*2F	3	6	3	100
KNA700-2BH-04008	R2*D4*75L*2F	4	8	4	75
KNA700-2BH-04008A	R2*D4*100L*2F	4	8	4	100
KNA700-2BH-55010	R2.5*D5*75L*2F	5	10	5	75
KNA700-2BH-06012	R3*D6*75L*2F	6	12	6	75
KNA700-2BH-55010A	R2.5*D5*100L*2F	5	10	5	100
KNA700-2BH-06012A	R3*D6*100L*2F	6	12	6	100
KNA700-2BH-06012B	R3*D6*150L*2F	6	12	6	150
KNA700-2BH-08016	R4*D8*75L*2F	8	16	8	75
KNA700-2BH-08016A	R4*D8*100L*2F	8	16	8	100
KNA700-2BH-08016B	R4*D8*150L*2F	8	16	8	150
KNA700-2BH-10020	R5*D10*100L*2F	10	20	10	100
KNA700-2BH-10020A	R5*D10*150L*2F	10	20	10	150
KNA700-2BH-12024	R6*D12*100L*2F	12	24	12	100
KNA700-2BH-12024A	R6*D12*150L*2F	12	24	12	150
KNA700-2BH-14028	R7*D14*150L*2F	14	28	14	150

KNA700-2BH-16032	R8*D16*150L*2F	16	32	16	150
KNA700-2BH-18036	R9*D18*150L*2F	18	36	18	150
KNA700-2BH-20040	R10*D20*150L*2F	20	40	20	150
KNA700-2BH-08016C	R4*D8*200L*2F	8	16	8	200
KNA700-2BH-10020B	R5*D10*200L*2F	10	20	10	200
KNA700-2BH-12024B	R6*D12*200L*2F	12	24	12	200
KNA700-2BH-16032A	R8*D16*200L*2F	16	32	16	200
KNA700-2BH-20040A	R10*D20*200L*2F	20	40	20	200