

KNA750-4R-CORNER RADIUS

Product Images



KNA750-4R

KNA750 HIGH EFFICIENCY END MILL



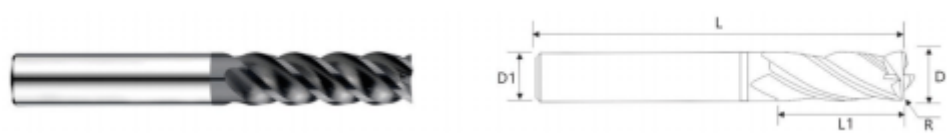
Summary

- **Type:** 4-Flute Corner Radius (Bull Nose) for enhanced edge strength.

- **Coating: AlCrN Coating** for high thermal stability.
- **Helix Angle: 45° Helix** ensuring stable, high-speed cutting.
- **Workpiece:** Ideal for Steel, Stainless Steel, and Hardened Steel (**Up to 52 HRC**).
- **Precision:** Available with R0.2 to R1.0 for precise contouring.

[ZANHO Factory Direct – Durable & High Performance]

Content



类型
4R

涂层
AlCrN

45°
螺旋角

<52
HRC

??? Order Number	?? Specification	?? D	R? R	?? L1	?? D1	?? L
KNA750-4R-01002	D1R0.2*D4*50L*4F	1	0.2	3	4	50
KNA750-4R-01502	D1.5R0.2*D4*50L*4F	1.5	0.2	5	4	50
KNA750-4R-02002	D2R0.2*D4*50L*4F	2	0.2	6	4	50
KNA750-4R-02005	D2R0.5*D4*50L*4F	2	0.5	6	4	50
KNA750-4R-03002	D3R0.2*D4*50L*4F	3	0.2	8	4	50
KNA750-4R-03005	D3R0.5*D4*50L*4F	3	0.5	8	4	50
KNA750-4R-33005	D3R0.5*D3*50L*4F	3	0.5	8	3	50
KNA750-4R-03010	D3R1*D4*50L*4F	3	1	8	4	50
KNA750-4R-04002	D4R0.2*D4*50L*4F	4	0.2	10	4	50
KNA750-4R-04005	D4R0.5*D4*50L*4F	4	0.5	10	4	50
KNA750-4R-04010	D4R1*D4*50L*4F	4	1	10	4	50
KNA750-4R-06002	D6R0.2*D6*50L*4F	6	0.2	15	6	50
KNA750-4R-06005	D6R0.5*D6*50L*4F	6	0.5	15	6	50
KNA750-4R-06010	D6R1*D6*50L*4F	6	1	15	6	50

KNA750-4R-08005	D8R0.5*D8*60L*4F	8	0.5	20	8	60
KNA750-4R-08010	D8R1*D8*60L*4F	8	1	20	8	60
KNA750-4R-10005	D10R0.5*D10*75L*4F	10	0.5	25	10	75
KNA750-4R-10010	D10R1*D10*75L*4F	10	1	25	10	75
KNA750-4R-12005	D12R0.5*D12*75L*4F	12	0.5	30	12	75
KNA750-4R-12010	D12R1*D12*75L*4F	12	1	30	12	75
KNA750-4RH-04005	D4R0.5*D4*75L*4F	4	0.5	12	4	75
KNA750-4RH-04005A	D4R0.5*D4*100L*4F	4	0.5	16	4	100
KNA750-4RH-04010	D4R1*D4*75L*4F	4	1	12	4	75
KNA750-4RH-04010A	D4R1*D4*100L*4F	4	1	16	4	100
KNA750-4RH-06005	D6R0.5*D6*75L*4F	6	0.5	20	6	75
KNA750-4RH-06005A	D6R0.5*D6*100L*4F	6	0.5	25	6	100
KNA750-4RH-06005B	D6R0.5*D4*150L*4F	6	0.5	30	6	150
KNA750-4RH-06010	D6R1*D6*75L*4F	6	1	24	6	75
KNA750-4RH-06010A	D6R1*D6*100L*4F	6	1	30	6	100
KNA750-4RH-06010B	D6R1*D6*150L*4F	6	1	30	6	150
KNA750-4RH-08005	D8R0.5*D8*75L*4F	8	0.5	25	8	75
KNA750-4RH-08005A	D8R0.5*D8*100L*4F	8	0.5	35	8	100
KNA750-4RH-08005B	D8R0.5*D8*150L*4F	8	0.5	40	8	150
KNA750-4RH-08010	D8R1*D8*75L*4F	8	1	25	8	75
KNA750-4RH-08010A	D8R1*D8*100L*4F	8	1	35	8	100
KNA750-4RH-08010B	D8R1*D8*150L*4F	8	1	40	8	150
KNA750-4RH-10005	D10R0.5*D10*100L*4F	10	0.5	40	10	100
KNA750-4RH-10005A	D10R0.5*D10*150L*4F	10	0.5	45	10	150
KNA750-4RH-10010	D10R1*D10*100L*4F	10	1	40	10	100
KNA750-4RH-10010A	D10R1*D10*150L*4F	10	1	45	10	150
KNA750-4RH-12005	D12R0.5*D12*100L*4F	12	0.5	45	12	100

KNA750-4RH-12005A	D12R0.5*D12*150L*4F	12	0.5	45	12	150
KNA750-4RH-12010	D12R1*D12*100L*4F	12	1	45	12	100
KNA750-4RH-12010A	D12R1*D12*150L*4F	12	1	45	12	150