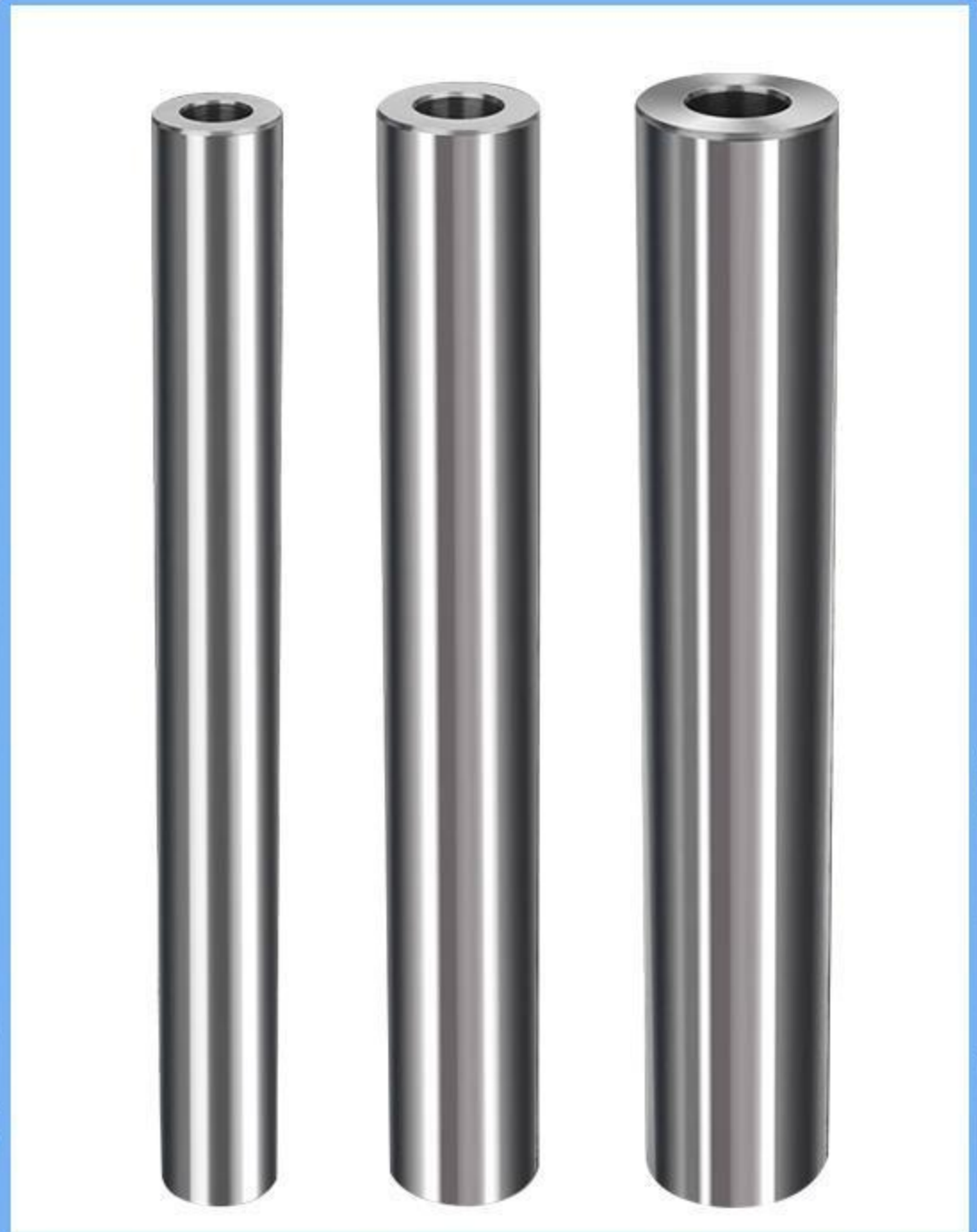


产品介绍 Product Introduction



钨钢抗震刀杆

适配锁牙头: 与内孔螺纹(M)匹配的锁牙头
材质: 钨钢合金
硬度: HRC88度

Tungsten Steel Anti-Vibration Tool Holder

Compatible Locking Heads: Matches internal thread (M) specifications
Material: Tungsten Steel Alloy
Hardness: HRC 88

规格 -Specifications	直径D	内径(M)	总长L
8-M4-100	8	4	100
10-M5-100	10	5	100
10-M5-150	10	5	150
11-M6-100	11	6	100
11-M6-150	11	6	150
11-M6-200	11	6	200
12-M6-100	12	6	100
12-M6-150	12	6	150
12-M6-200	12	6	200
13-M8-100	13	8	100
13-M8-150	13	8	150
13-M8-200	13	8	200
14-M8-100	14	8	100
14-M8-150	14	8	150
14-M8-200	14	8	200
14-M8-250	14	8	250
15-M8-100	15	8	100
15-M8-150	15	8	150
15-M8-200	15	8	200
15-M8-250	15	8	250
15.6-M8-100	15.6	8	100
15.6-M8-150	15.6	8	150
15.6-M8-200	15.6	8	200
15.6-M8-250	15.6	8	250
16-M8-100	16	8	100
16-M8-150	16	8	150
16-M8-200	16	8	200
16-M8-250	16	8	250
16-M8-300	16	8	300
18-M10-100	18	10	100
18-M10-150	18	10	150
18-M10-200	18	10	200
18-M10-250	18	10	250
19-M10-100	19	10	100
19-M10-150	19	10	150
19-M10-200	19	10	200
19-M10-250	19	10	250
19-M10-300	19	10	300
20-M10-100	20	10	100
20-M10-150	20	10	150
20-M10-200	20	10	200
20-M10-250	20	10	250
20-M10-300	20	10	300
20-M10-350	20	10	350
24-M12-100	24	12	100
24-M12-150	24	12	150
24-M12-200	24	12	200
24-M12-250	24	12	250
24-M12-300	24	12	300
24-M12-350	24	12	350
25-M12-100	25	12	100
25-M12-150	25	12	150
25-M12-200	25	12	200
25-N12-250	25	12	250
25-M12-300	25	12	300
25-M12-350	25	12	350
32-M16-150	32	16	150
32-M16-200	32	16	200
32-M16-250	32	16	250
32-M16-300	32	16	300
32-M16-350	32	16	350
32-M16-400	32	16	400



锁牙头铣刀头系列

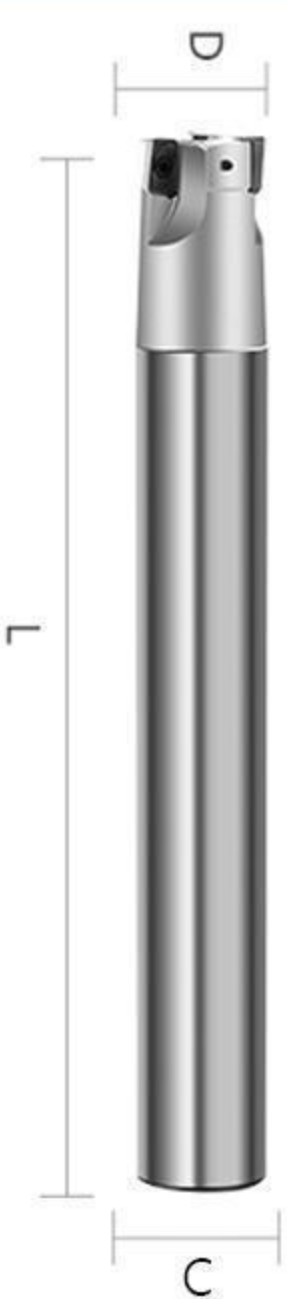
一杆多用快速切换
装夹稳定切削震动小
螺纹紧固

Locking Head Milling Cutter Series

One shank, multiple uses – quick tool switching
Stable clamping, minimal cutting vibration
Threaded fastening for secure hold

规格 -Specifications	直径 (D)	内径 (M)	刃数 (T)
BAP 300R 10-M5-1T	10	5	1
BAP 300R 11-M5-1T	11	5	1
BAP 300R 12-M6-1T	12	6	1
BAP 300R 13-M6-1T	13	6	1
BAP 300R 14-M8-2T	14	8	2
BAP 300R 15-M8-2T	15	8	2
BAP 300R 16-M8-2T	16	8	2
BAP 300R 17-M8-2T	17	8	2
BAP 300R 18-M8-2T	18	8	2
BAP 300R 20-M10-2T	20	10	2
BAP 300R 21-M10-2T	21	10	2
BAP 300R 25-M12-2T	25	12	2
BAP 300R 26-M12-2T	26	12	2
BAP 300R 25-M12-3T	25	12	3
BAP 300R 26-M12-3T	26	12	3
BAP 400R 25-M12-2T	25	12	2
BAP 400R 26-M12-2T	26	12	2
BAP 400R 30-M12-2T	30	12	2
BAP 400R 32-M16-3T	32	16	3
BAP 400R 35-M16-3T	35	16	3
R390-11 16-M8-2T	16	8	2
R390-11 17-M8-2T	17	8	2
R390-11 20-M10-2T	20	10	2
R390-11 21-M10-2T	21	10	2
R390-11 25-M12-2T	25	12	2
R390-11 26-M12-2T	26	12	2
R390-11 30-M12-2T	30	12	2
R390-11 32-M16-2T	32	16	2
R390-11 33-M16-2T	33	16	2
R390-11 35-M16-2T	35	16	2
EMR-4R 12-M6-1T	12	6	1
EMR-4R 16-M8-2T	16	8	2
EMR-4R 17-M8-2T	17	8	2
EMR-4R 20-M10-2T	20	10	2
EMR-4R 21-M10-2T	21	10	2
EMR-5R 20-M10-2T	20	10	2
EMR-5R 21-M10-2T	21	10	2
EMR-5R 25-M12-2T	25	12	2
EMR-5R 26-M12-2T	26	12	2
EMR-5R 30-M12-2T	30	12	2
EMR-5R 32-M16-3T	32	16	3
EMR-5R 35-M16-3T	35	16	3
AXMT06 11-M5-2T	11	5	2
AXMT06 12-M6-2T	12	6	2
AXMT06 13-M6-2T	13	6	2
AXMT07 12-M6-2T	12	6	2
AXMT07 13-M6-2T	13	6	2
AXMT07 14-M6-2T	14	6	2
T2139 8-4R-M4	8	4	4
T2139 10-5R-M5	10	5	5
T2139 12-6R-M6	12	6	6
T2139 16-8R-M8	16	8	8
T2139 20-10R-M10	20	10	10
T2139 25-12.5R-M12	25	12	12.5
T2139 30-15R-M16	30	16	15
T2139 32-16R-M16	32	16	16

产品介绍 Product Introduction



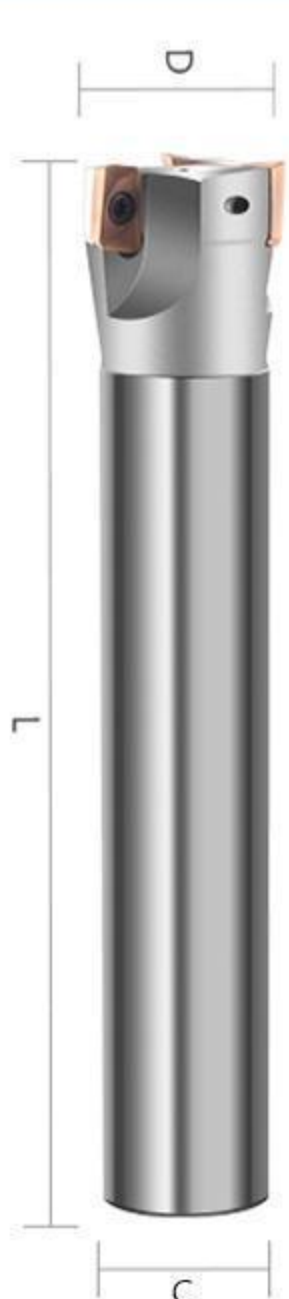
BAP300R立铣刀杆系列

适配刀片: APMT1135系列刀片
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BAP400R End Mill Holder Series

Compatible Inserts: APMT1135 Series
Screws: M2.5x6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
BAP 300R C10-10-120-1T	10	10	120	1
BAP 300R C10-11-120-1T	10	11	120	1
BAP 300R C12-12-130-1T	12	12	130	1
BAP 300R C12-13-130-1T	12	13	130	1
BAP 300R C14-14-130-2T	14	14	130	2
BAP 300R C14-14-150-2T	14	14	150	2
BAP 300R C15-15-150-2T	15	15	150	2
BAP 300R C15-15-200-2T	15	15	200	2
BAP 300R C15-16-150-2T	15	16	150	2
BAP 300R C15-16-200-2T	15	16	200	2
BAP 300R C15-16-250-2T	15	16	250	2
BAP 300R C15.6-16-150-2T	15.6	16	150	2
BAP 300R C15.6-16-200-2T	15.6	16	200	2
BAP 300R C15.6-16-250-2T	15.6	16	250	2
BAP 300R C16-16-120-2T	16	16	120	2
BAP 300R C16-16-150-2T	16	16	150	2
BAP 300R C16-16-200-2T	16	16	200	2
BAP 300R C16-16-250-2T	16	16	250	2
BAP 300R C16-16-300-2T	16	16	300	2
BAP 300R C16-17-120-2T	16	17	120	2
BAP 300R C16-17-150-2T	16	17	150	2
BAP 300R C16-17-200-2T	16	17	200	2
BAP 300R C16-17-250-2T	16	17	250	2
BAP 300R C16-17-300-2T	16	17	300	2
BAP 300R C16-18-150-2T	16	18	150	2
BAP 300R C16-18-200-2T	16	18	200	2
BAP 300R C16-18-250-2T	16	18	250	2
BAP 300R C19-20-120-2T	19	20	120	2
BAP 300R C19-20-150-2T	19	20	150	2
BAP 300R C19-20-200-2T	19	20	200	2
BAP 300R C19-20-250-2T	19	20	250	2
BAP 300R C20-20-120-2T	20	20	120	2
BAP 300R C20-20-150-2T	20	20	150	2
BAP 300R C20-20-200-2T	20	20	200	2
BAP 300R C20-20-250-2T	20	20	250	2
BAP 300R C20-20-300-2T	20	20	300	2
BAP 300R C20-21-120-2T	20	21	120	2
BAP 300R C20-21-150-2T	20	21	150	2
BAP 300R C20-21-200-2T	20	21	200	2
BAP 300R C20-21-250-2T	20	21	250	2
BAP 300R C20-21-300-2T	20	21	300	2
BAP 300R C20-22-150-2T	20	22	150	2
BAP 300R C20-22-200-2T	20	22	200	2
BAP 300R C20-22-250-2T	20	22	250	2
BAP 300R C24-25-150-3T	24	25	150	3
BAP 300R C24-25-200-3T	24	25	200	3
BAP 300R C24-25-250-3T	24	25	250	3
BAP 300R C24-25-300-3T	24	25	300	3
BAP 300R C25-25-150-3T	25	25	150	3
BAP 300R C25-25-200-3T	25	25	200	3
BAP 300R C25-25-250-3T	25	25	250	3
BAP 300R C25-25-300-3T	25	25	300	3
BAP 300R C25-25-150-2T	25	25	150	2
BAP 300R C25-25-200-2T	25	25	200	2
BAP 300R C25-25-250-2T	25	25	250	2
BAP 300R C25-25-300-2T	25	25	300	2
BAP 300R C25-26-150-3T	25	26	150	3
BAP 300R C25-26-200-3T	25	26	200	3
BAP 300R C25-26-250-3T	25	26	250	3
BAP 300R C25-26-300-3T	25	26	300	3



BAP400R立铣刀杆系列

适配刀片: APMT1604系列刀片
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BAP400R End Mill Holder Series

Compatible Inserts: APMT1604 Series
Screws: M4x10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
BAP 400R C20-20-150-2T	20	20	150	2
BAP 400R C20-20-200-2T	20	20	200	2
BAP 400R C20-20-250-2T	20	20	250	2
BAP 400R C20-21-150-2T	20	21	150	2
BAP 400R C20-21-200-2T	20	21	200	2
BAP 400R C20-21-250-2T	20	21	250	2
BAP 400R C20-25-150-2T	20	25	150	2
BAP 400R C20-25-200-2T	20	25	200	2
BAP 400R C20-25-250-2T	20	25	250	2
BAP 400R C24-25-150-2T	24	25	150	2
BAP 400R C24-25-200-2T	24	25	200	2
BAP 400R C24-25-250-2T	24	25	250	2
BAP 400R C24-25-300-2T	24	25	300	2
BAP 400R C25-25-150-2T	25	25	150	2
BAP 400R C25-25-200-2T	25	25	200	2
BAP 400R C25-25-250-2T	25	25	250	2
BAP 400R C25-25-300-2T	25	25	300	2
BAP 400R C25-26-150-2T	25	26	150	2
BAP 400R C25-26-200-2T	25	26	200	2
BAP 400R C25-26-250-2T	25	26	250	2
BAP 400R C25-26-300-2T	25	26	300	2
BAP 400R C25-28-150-2T	25	28	150	2
BAP 400R C25-28-200-2T	25	28	200	2
BAP 400R C25-28-250-2T	25	28	250	2
BAP 400R C25-30-150-2T	25	30	150	2
BAP 400R C25-30-200-2T	25	30	200	2
BAP 400R C25-30-250-2T	25	30	250	2
BAP 400R C25-30-300-2T	25	30	300	2
BAP 400R C32-32-150-3T	32	32	150	3
BAP 400R C32-32-200-3T	32	32	200	3
BAP 400R C32-32-250-3T	32	32	250	3
BAP 400R C32-32-300-3T	32	32	300	3
BAP 400R C32-32-350-3T	32	32	350	3
BAP 400R C32-32-400-3T	32	32	400	3
BAP 400R C32-35-150-3T	32	35	150	3
BAP 400R C32-35-200-3T	32	35	200	3
BAP 400R C32-35-250-3T	32	35	250	3
BAP 400R C32-35-300-3T	32	35	300	3
BAP 400R C32-35-350-3T	32	35	350	3
BAP 400R C32-35-400-3T	32	35	400	3
BAP 400R C32-40-150-3T	32	40	150	3
BAP 400R C32-40-200-3T	32	40	200	3
BAP 400R C32-40-250-3T	32	40	250	3
BAP 400R C32-40-300-3T	32	40	300	3
BAP 400R C32-40-350-3T	32	40	350	3
BAP 400R C32-40-400-3T	32	40	400	3
BAP 400R C32-50-150-4T	32	50	150	4
BAP 400R C32-50-200-4T	32	50	200	4

产品介绍 Product Introduction



RAP铣刀杆系列

适配刀片: APMT1135 APMT1604
持久耐用 真圆度高
抗震性强
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

RAP Milling Cutter Holder Series

Compatible Inserts: APMT1135, APMT1604
Long service life, high roundness accuracy
Excellent vibration damping performance
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
RAP 300R C20-30-110-2T	20	30	110	2
RAP 300R C20-40-110-3T	20	40	110	3
RAP 300R C20-50-110-4T	20	50	110	4
RAP 400R C20-40-110-2T	20	40	110	2
RAP 400R C20-50-110-3T	20	50	110	3
RAP 400R C20-80-110-5T	20	80	110	5
RAP 400R C20-100-110-6T	20	100	110	6

4NKT系列铣刀杆

适配刀片: 4NKT060308
适配螺丝: M3*8
适配扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

4NKT Series Milling Cutter Holder

Compatible Insert: 4NKT060308
Compatible Screw: M3×8
Compatible Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2



规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
4NKT C16-16-150-2T	16	16	150	2
4NKT C16-16-200-2T	16	16	200	2
4NKT C16-16-250-2T	16	16	250	2
4NKT C16-17-150-2T	16	17	150	2
4NKT C16-17-200-2T	16	17	200	2
4NKT C16-17-250-2T	16	17	250	2
4NKT C20-20-150-3T	20	20	150	3
4NKT C20-20-200-3T	20	20	200	3
4NKT C20-20-250-3T	20	20	250	3
4NKT C20-21-150-3T	20	21	150	3
4NKT C20-21-200-3T	20	21	200	3
4NKT C20-21-250-3T	20	21	250	3
4NKT C25-25-150-4T	25	25	150	4
4NKT C25-25-200-4T	25	25	200	4
4NKT C25-25-250-4T	25	25	250	4
4NKT C25-26-150-4T	25	26	150	4
4NKT C25-26-200-4T	25	26	200	4
4NKT C25-26-250-4T	25	26	250	4
4NKT C32-32-150-5T	32	32	150	5
4NKT C32-32-200-5T	32	32	200	5
4NKT C32-32-250-5T	32	32	250	5
4NKT C32-32-300-5T	32	32	300	5



APKT1003系列铣刀杆

适配刀片: APKT1003
有效避空 防止摩擦
寿命长, 效率更高
高效制造
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2
APKT1003 Series Milling Cutter Holder

Compatible Insert: APKT1003
Effective relief design prevents friction
Long service life with higher efficiency
Enables high-efficiency machining
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
APKT10 C12-12-130-1T	12	12	130	1
APKT10 C14-14-130-1T	14	14	130	1
APKT10 C14-14-150-1T	14	14	150	1
APKT10 C15-16-150-2T	15	16	150	2
APKT10 C15-16-200-2T	15	16	200	2
APKT10 C16-16-120-2T	16	16	120	2
APKT10 C16-16-150-2T	16	16	150	2
APKT10 C16-16-200-2T	16	16	200	2
APKT10 C16-16-250-2T	16	16	250	2
APKT10 C16-17-120-2T	16	17	120	2
APKT10 C16-17-150-2T	16	17	150	2
APKT10 C16-17-200-2T	16	17	200	2
APKT10 C16-17-250-2T	16	17	250	2
APKT10 C16-18-120-2T	16	18	120	2
APKT10 C16-18-150-2T	16	18	150	2
APKT10 C16-18-200-2T	16	18	200	2
APKT10 C16-18-250-2T	16	18	250	2
APKT10 C20-20-120-2T	20	20	120	2
APKT10 C20-20-150-2T	20	20	150	2
APKT10 C20-20-200-2T	20	20	200	2
APKT10 C20-20-250-2T	20	20	250	2
APKT10 C20-21-120-2T	20	21	120	2
APKT10 C20-21-150-2T	20	21	150	2
APKT10 C20-21-200-2T	20	21	200	2
APKT10 C20-21-250-2T	20	21	250	2
APKT10 C25-25-150-3T	25	25	150	3
APKT10 C25-25-200-3T	25	25	200	3
APKT10 C25-25-250-3T	25	25	250	3

铣床专用刀杆系列

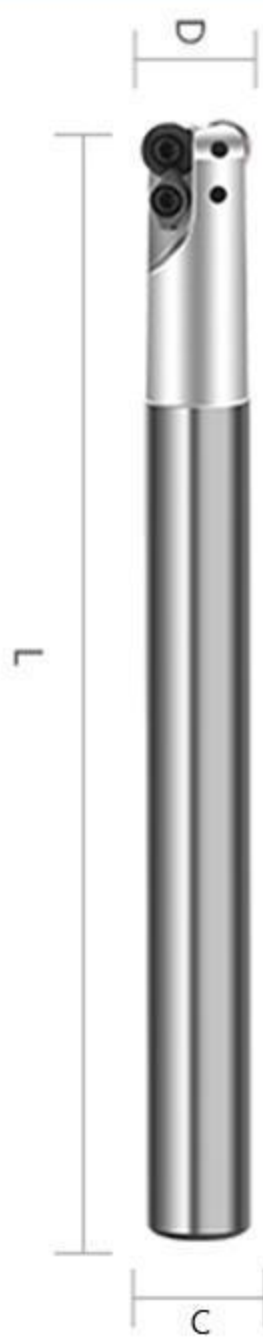
适配刀片: APMT1135(BAP 300R)
APMT1604(BAP 400R)
RPMW(EMR)
SDMB26152(EM45)
适配螺丝: M4*9
适配扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2
Milling Machine Dedicated Tool Holder Series

Compatible Inserts:
APMT1135 (BAP 300R)
APMT1604 (BAP 400R)
RPMW (EMR)
SDMB26152 (EM45)
Compatible Screw: M4×9
Compatible Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2



规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
BAP 300R C20-30-110-2T	20	30	110	2
BAP 300R C20-40-110-4T	20	40	110	4
BAP 300R C20-50-110-5T	20	50	110	5
BAP 400R C20-30-110-2T	20	30	110	2
BAP 400R C20-40-110-3T	20	40	110	3
BAP 400R C20-50-110-4T	20	50	110	4
BAP 400R C20-80-110-6T	20	80	110	6
BAP 400R C20-100-110-6T	20	100	110	6
EMR C20-5R30-110-2T	20	5R30	110	2
EMR C20-5R40-110-3T	20	5R40	110	3
EMR C20-5R50-110-4T	20	5R50	110	4
EMR C20-5R80-110-6T	20	5R80	110	6
EMR C20-5R100-110-6T	20	5R100	110	6
EM45 C20-25-110-2T	20	25	110	2
EM45 C20-30-110-2T	20	30	110	2
EM45 C20-40-110-3T	20	40	110	3

产品介绍 Product Introduction



EMR立铣刀杆系列

适配刀片: RPMW1003MO

螺丝: M4*10 (R5)

扳手: T15 (R5)

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

EMR End Mill Holder Series

Compatible Insert: RPMW1003MO

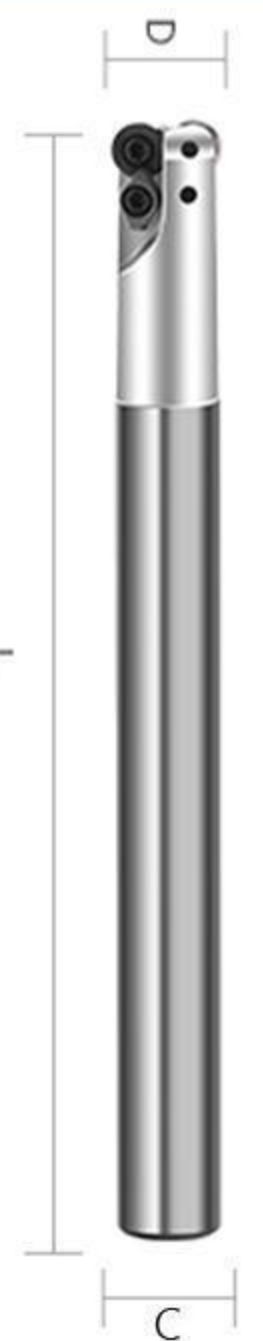
Screw: M4*10 (R5)

Wrench: T15 (R5)

Material: 42CrMo Alloy Steel

Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
EMR C19-5R20-150-2T	19	5R20	150	2
EMR C19-5R20-200-2T	19	5R20	200	2
EMR C20-5R20-150-2T	20	5R20	150	2
EMR C20-5R20-200-2T	20	5R20	200	2
EMR C20-5R20-250-2T	20	5R20	250	2
EMR C20-5R21-150-2T	20	5R21	150	2
EMR C20-5R21-200-2T	20	5R21	200	2
EMR C20-5R21-250-2T	20	5R21	250	2
EMR C20-5R25-150-2T	20	5R25	150	2
EMR C20-5R25-200-2T	20	5R25	200	2
EMR C20-5R25-250-2T	20	5R25	250	2
EMR C24-5R25-150-2T	24	5R25	150	2
EMR C24-5R25-200-2T	24	5R25	200	2
EMR C24-5R25-250-2T	24	5R25	250	2
EMR C24-5R25-300-2T	24	5R25	300	2
EMR C25-5R25-150-2T	25	5R25	150	2
EMR C25-5R25-200-2T	25	5R25	200	2
EMR C25-5R25-250-2T	25	5R25	250	2
EMR C25-5R25-300-2T	25	5R25	300	2
EMR C25-5R26-150-2T	25	5R26	150	2
EMR C25-5R26-200-2T	25	5R26	200	2
EMR C25-5R26-250-2T	25	5R26	250	2
EMR C25-5R26-300-2T	25	5R26	300	2
EMR C25-5R30-150-2T	25	5R30	150	2
EMR C25-5R30-200-2T	25	5R30	200	2
EMR C25-5R30-250-2T	25	5R30	250	2
EMR C25-5R30-300-2T	25	5R30	300	2
EMR C32-5R35-150-3T	32	5R35	150	3
EMR C32-5R35-200-3T	32	5R35	200	3
EMR C32-5R35-250-3T	32	5R35	250	3
EMR C32-5R35-300-3T	32	5R35	300	3
EMR C32-5R35-350-3T	32	5R35	350	3
EMR C32-5R35-400-3T	32	5R35	400	3
EMR C32-5R40-150-3T	32	5R40	150	3
EMR C32-5R40-200-3T	32	5R40	200	3
EMR C32-5R40-250-3T	32	5R40	250	3
EMR C32-5R40-300-3T	32	5R40	300	3
EMR C32-5R40-350-3T	32	5R40	350	3
EMR C32-5R40-400-3T	32	5R40	400	3
EMR C32-5R50-150-4T	32	5R50	150	4
EMR C32-5R50-200-4T	32	5R50	200	4
EMR C20-5R30-110黑-2T	20	5R30	110	2
EMR C20-5R30-110白-2T	20	5R30	110	2



EMRW立铣刀杆系列

适配刀片: RPMT08T2

螺丝: M3*8 (R4)

扳手: T8 (R4)

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

EMRW End Mill Holder Series

Compatible Insert: RPMT08T2

Screw: M3*8 (R4)

Wrench: T8 (R4)

Material: 42CrMo Alloy Steel

Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
EMRW C12-4R12-130-1T	12	4R12	130	1
EMRW C12-4R13-130-1T	12	4R13	130	1
EMRW C15-4R16-150-2T	15	4R16	150	2
EMRW C15-4R16-200-2T	15	4R16	200	2
EMRW C16-4R16-150-2T	16	4R16	150	2
EMRW C16-4R16-200-2T	16	4R16	200	2
EMRW C16-4R17-150-2T	16	4R17	150	2
EMRW C16-4R17-200-2T	16	4R17	200	2
EMRW C19-4R20-150-2T	19	4R20	150	2
EMRW C19-4R20-200-2T	19	4R20	200	2
EMRW C20-4R20-150-2T	20	4R20	150	2
EMRW C20-4R20-200-2T	20	4R20	200	2
EMRW C20-4R21-150-2T	20	4R21	150	2
EMRW C20-4R21-200-2T	20	4R21	200	2
EMRW C25-5R25-150-2T	25	5R25	150	2
EMRW C25-5R25-200-2T	25	5R25	200	2
EMRW C25-5R25-250-2T	25	5R25	250	2
EMRW C25-5R30-150-2T	25	5R30	150	2
EMRW C25-5R30-200-2T	25	5R30	200	2
EMRW C25-5R30-250-2T	25	5R30	250	2
EMRW C32-5R35-150-3T	32	5R35	150	3
EMRW C32-5R35-200-3T	32	5R35	200	3
EMRW C32-5R35-250-3T	32	5R35	250	3
EMRW C32-5R35-300-3T	32	5R35	300	3
EMRW C25-6R25-150-2T	25	6R25	150	2
EMRW C25-6R25-200-2T	25	6R25	200	2
EMRW C25-6R25-250-2T	25	6R25	250	2
EMRW C25-6R30-150-2T	25	6R30	150	2
EMRW C25-6R30-200-2T	25	6R30	200	2
EMRW C25-6R30-250-2T	25	6R30	250	2
EMRW C25-6R32-150-2T	25	6R32	150	2
EMRW C25-6R32-200-2T	25	6R32	200	2
EMRW C25-6R32-250-2T	25	6R32	250	2
EMRW C32-6R32-150-2T	32	6R32	150	2
EMRW C32-6R32-200-2T	32	6R32	200	2
EMRW C32-6R32-250-2T	32	6R32	250	2
EMRW C32-6R32-300-2T	32	6R32	300	2
EMRW C32-6R32-350-2T	32	6R32	350	2
EMRW C32-6R32-400-2T	32	6R32	400	2
EMRW C32-6R35-150-2T	32	6R35	150	2
EMRW C32-6R35-200-2T	32	6R35	200	2
EMRW C32-6R35-250-2T	32	6R35	250	2
EMRW C32-6R35-300-2T	32	6R35	300	2
EMRW C32-6R35-350-2T	32	6R35	350	2
EMRW C32-6R35-400-2T	32	6R35	400	2
EMRW C32-6R40-150-3T	32	6R40	150	3
EMRW C32-6R40-200-3T	32	6R40	200	3
EMRW C32-6R40-250-3T	32	6R40	250	3
EMRW C32-6R40-300-3T	32	6R40	300	3
EMRW C32-6R40-350-3T	32	6R40	350	3
EMRW C32-6R40-400-3T	32	6R40	400	3
EMRW C32-6R50-150-4T	32	6R50	150	4
EMRW C32-6R50-200-4T	32	6R50	200	4

产品介绍 Product Introduction



TRS圓鼻立銑刀杆系列

适配刀片: RDMT08T2/RDMT10T3

螺丝: M3*7/M4*9

扳手: T10/T15

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

TRS Round Nose End Mill Holder Series

Compatible Inserts: RDMT08T2 / RDMT10T3

Screws: M3x7 / M4x9

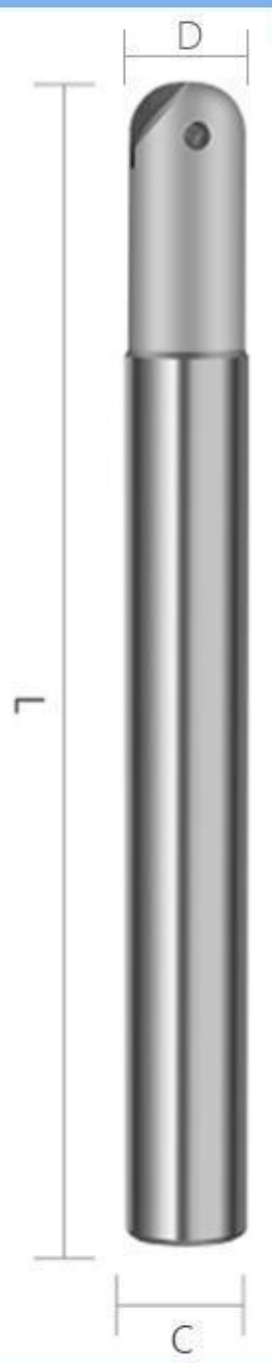
Wrenches: T10 / T15

Material: 42CrMo Alloy Steel

Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
TRS C12-4R12-130-1T	12	4R12	130	1
TRS C12-4R13-130-1T	12	4R13	130	1
TRS C15-4R16-150-2T	15	4R16	150	2
TRS C15-4R16-200-2T	15	4R16	200	2
TRS C16-4R16-150-2T	16	4R16	150	2
TRS C16-4R16-200-2T	16	4R16	200	2
TRS C16-4R17-150-2T	16	4R17	150	2
TRS C16-4R17-200-2T	16	4R17	200	2
TRS C19-4R20-150-2T	19	4R20	150	2
TRS C19-4R20-200-2T	19	4R20	200	2
TRS C20-4R20-150-2T	20	4R20	150	2
TRS C20-4R20-200-2T	20	4R20	200	2
TRS C25-4R20-250-2T	25	4R20	250	2
TRS C20-4R21-150-2T	20	4R21	150	2
TRS C20-4R21-200-2T	20	4R21	200	2
TRS C19-5R20-150-2T	19	5R20	150	2
TRS C19-5R20-200-2T	19	5R20	200	2
TRS C20-5R20-150-2T	20	5R20	150	2
TRS C20-5R20-200-2T	20	5R20	200	2
TRS C20-5R21-150-2T	20	5R21	150	2
TRS C20-5R21-200-2T	20	5R21	200	2
TRS C20-5R25-150-2T	20	5R25	150	2
TRS C20-5R25-200-2T	20	5R25	200	2
TRS C24-5R25-150-2T	24	5R25	150	2
TRS C24-5R25-200-2T	24	5R25	200	2
TRS C25-5R25-150-2T	25	5R25	150	2
TRS C25-5R25-200-2T	25	5R25	200	2
TRS C25-5R25-250-2T	25	5R25	250	2
TRS C32-5R25-300-2T	32	5R25	300	2
TRS C25-5R26-150-2T	25	5R26	150	2
TRS C25-5R26-200-2T	25	5R26	200	2
TRS C25-5R26-250-2T	25	5R26	250	2
TRS C25-5R30-150-2T	25	5R30	150	2
TRS C25-5R30-200-2T	25	5R30	200	2
TRS C25-5R30-250-2T	25	5R30	250	2
TRS C32-5R35-150-3T	32	5R35	150	3
TRS C32-5R35-200-3T	32	5R35	200	3
TRS C32-5R35-250-3T	32	5R35	250	3
TRS C32-5R35-300-3T	32	5R35	300	3
TRS C32-5R35-350-3T	32	5R35	350	3
TRS C32-5R35-400-3T	32	5R35	400	3
TRS C32-6R32-150-2T	32	6R32	150	2
TRS C32-6R32-200-2T	32	6R32	200	2
TRS C32-6R32-250-2T	32	6R32	250	2
TRS C32-6R32-300-2T	32	6R32	300	2
TRS C32-6R40-150-3T	32	6R40	150	3
TRS C32-6R40-200-3T	32	6R40	200	3
TRS C32-6R40-250-3T	32	6R40	250	3
TRS C32-6R40-300-3T	32	6R40	300	3

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T2139立铣刀杆系列

适配刀片: P3200

螺丝: T2139 4R/5R/6R/8R/10R/
12.5R/15R/16R

扳手: T8(4R)/T10(5R)/
T20(8R, 10R, 12.5R, 15R, 16R)

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

T2I39 End Mill Holder Series

Compatible Insert: P3200

Screws: T2I39 4R/5R/6R/8R/10R/12.
5R/15R/16R

Wrenches: TB (4R) / T10 (5R) / T20 (8R, 10R, 12.5R, 15R, 16R)

Material: 42CrMo Alloy Steel

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BCF立铣刀杆系列

适配刀片：ZCET/ZCEW 系列刀片

螺丝: M4/M5

扳手: T15/T20

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

BCF End Mill Holder Series

Compatible Inserts: ZCET / ZCEW Series

Screws: M4 / M5

Wrenches: T15 / T20

Material: 42CrMo Alloy Steel

Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
BCF C20-10R-150-2T	20	10R	150	2
BCF C20-10R-200-2T	20	10R	200	2
BCF C20-10R-250-2T	20	10R	250	2
BCF C25-12.5R-150-2T	25	12.5R	150	2
BCF C25-12.5R-200-2T	25	12.5R	200	2
BCF C25-12.5R-250-2T	25	12.5R	250	2
BCF C32-15R-150-2T	32	15R	150	2
BCF C32-15R-200-2T	32	15R	200	2
BCF C32-15R-250-2T	32	15R	250	2
BCF C32-15R-300-2T	32	15R	300	2

产品介绍 Product Introduction

黛杰仿型精铣刀杆

适配刀片: BNML-100 120 160 200
螺丝: M4*9
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

DAIJET Copying Fine Milling
Tool Holder

Compatible Inserts: BNML-100 / 120 /
160 / 200
Screw: M4×9
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-
surface hardness difference ≤ 2

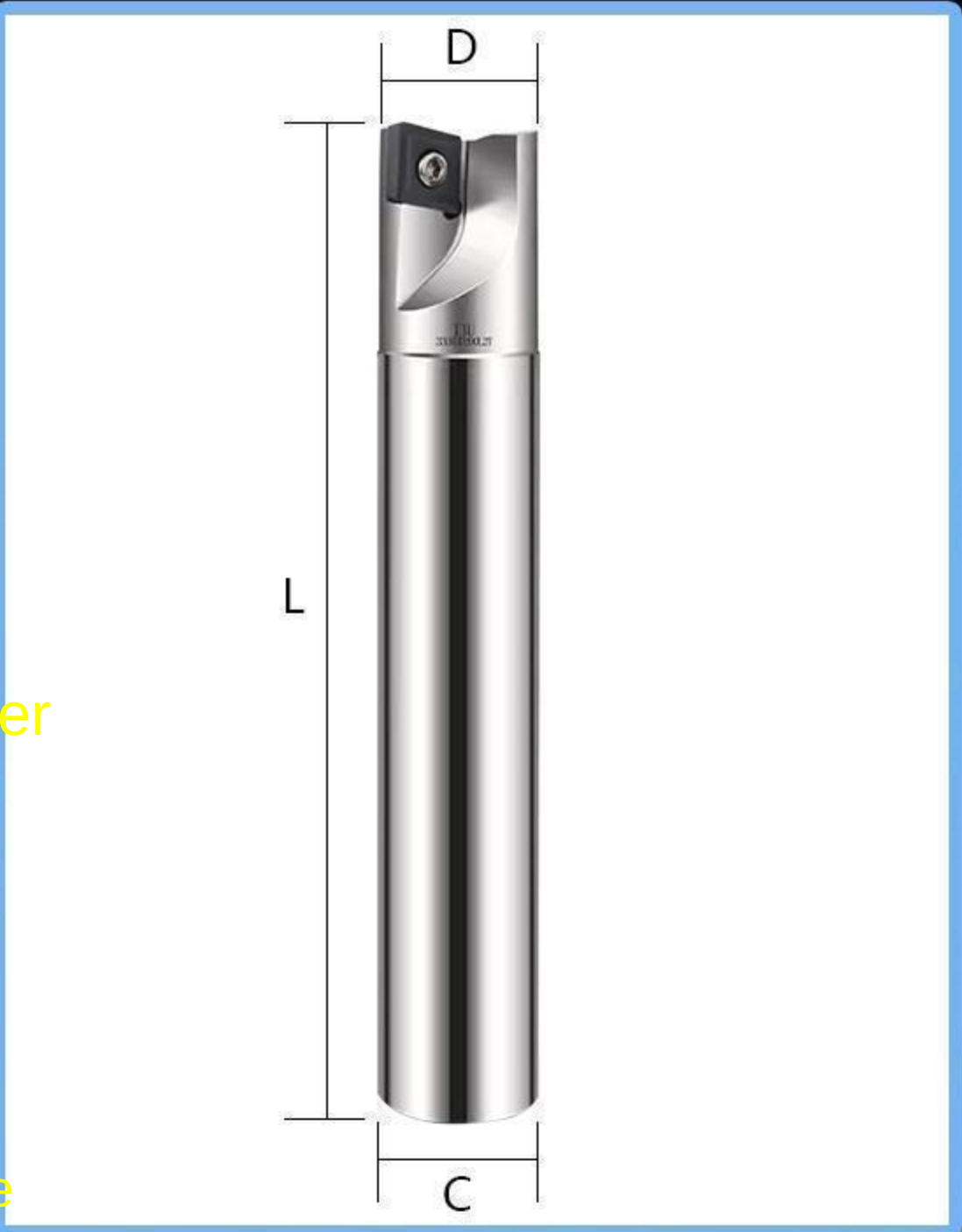


规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
BNML C12-6R-130-1T	12	6R	130	1
BNML C12-6R-150-1T	12	6R	150	1
BNML C16-8R-150-1T	16	8R	150	1
BNML C16-8R-200-1T	16	8R	200	1
BNML C20-10R-150-1T	20	10R	150	1
BNML C20-10R-200-1T	20	10R	200	1
BNML C25-10R-250-1T	25	10R	250	1
BNML C25-12.5R-150-1T	25	12.5R	150	1
BNML C25-12.5R-200-1T	25	12.5R	200	1
BNML C25-12.5R-250-1T	25	12.5R	250	1
BNML C32-15R-150-1T	32	15R	150	1
BNML C32-15R-200-1T	32	15R	200	1
BNML C32-15R-250-1T	32	15R	250	1
BNML C32-15R-300-1T	32	15R	300	1
BNML C32-15R-350-1T	32	15R	350	1

TJU过中心立铣刀杆

适配刀片: CCMT060204/
CPMT080204Z/CPMT090308/
CPMT090204Z/CPMTI20308Z
螺丝: M2.5*6/M4*9
扳手: T8/T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

TJU Through-Center End Mill Holder
Compatible Inserts:
CCMT060204 /
CPMT080204Z / CPMT090308 /
CPMT090204Z / CPMTI20308Z
Screws: M2.5×6 / M4×9
Wrenches: T8 / T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface
hardness difference ≤ 2



规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
TJU C10-10-100-1T	10	10	100	1
TJU C12-12-130-1T	12	12	130	1
TJU C16-16-120-2T	16	16	120	2
TJU C16-16-150-2T	16	16	150	2
TJU C16-16-200-2T	16	16	200	2
TJU C25-16-250-2T	25	16	250	2
TJU C16-17-120-2T	16	17	120	2
TJU C16-17-150-2T	16	17	150	2
TJU C16-17-200-2T	16	17	200	2
TJU C20-20-120-2T	20	20	120	2
TJU C20-20-150-2T	20	20	150	2
TJU C20-20-200-2T	20	20	200	2
TJU C25-20-250-2T	25	20	250	2
TJU C20-21-150-2T	20	21	150	2
TJU C20-21-200-2T	20	21	200	2
TJU C25-25-150-2T	25	25	150	2
TJU C25-25-200-2T	25	25	200	2
TJU C25-25-250-2T	25	25	250	2
TJU C32-25-300-2T	32	25	300	2
TJU C25-26-150-2T	25	26	150	2
TJU C25-26-200-2T	25	26	200	2
TJU C25-26-250-2T	25	26	250	2
TJU C32-32-150-2T	32	32	150	2
TJU C32-32-200-2T	32	32	200	2
TJU C32-32-250-2T	32	32	250	2
TJU C32-32-300-2T	32	32	300	2
TJU C32-32-350-2T	32	32	350	2

JDMT0702系列铣刀杆

适配刀片: JDMT070208
有效增加工作效率
扳手: T5/T6
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

JDMT0702 Series Milling
Cutter Holder

Compatible Insert: JDMT070208
Effectively improves work efficiency
Wrenches: T5 / T6
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-
surface hardness difference ≤ 2



规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
JD07 C08-8-100-2T	8	8	100	2
TD07 C10-10-120-2T	10	10	120	2
JD07 C12-12-130-2T	12	12	130	2
JD07 C12-13-130-2T	12	13	130	2
JD07 C14-14-130-3T	14	14	130	3
JD07 C14-14-150-3T	14	14	150	3
JD07 C15-15-150-3T	15	15	150	3
JD07 C15-15-200-3T	15	15	200	3
JD07 C16-16-120-3T	16	16	120	3
JD07 C16-16-150-3T	16	16	150	3
JD07 C16-16-200-3T	16	16	200	3
JD07 C16-17-120-3T	16	17	120	3
JD07 C16-17-150-3T	16	17	150	3
JD07 C16-17-200-3T	16	17	200	3
JD07 C20-20-150-4T	20	20	150	4
JD07 C20-20-200-4T	20	20	200	4
JD07 C20-21-150-4T	20	21	150	4
JD07 C20-21-200-4T	20	21	200	4

JDMT10/15立铣刀杆系列

适配刀片: JDMT1003/JDMT1505
高精度加工减少刀具跳动
减少划伤和对刀具的磨损
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

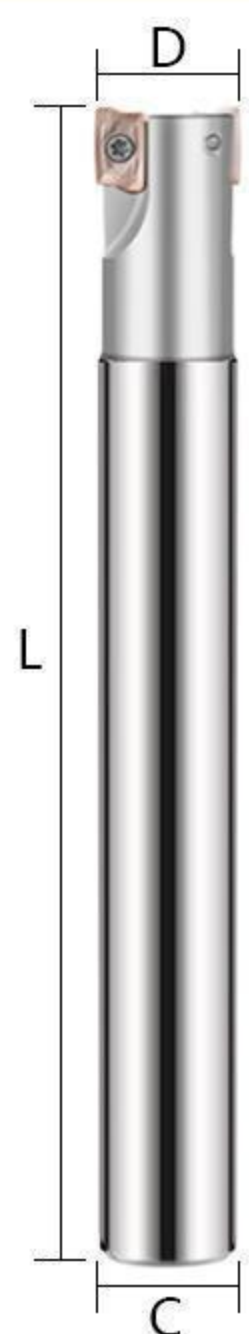
JDMT10/15 End Mill Holder
Series

Compatible Inserts: JDMT1003 /
JDMT1505
High-precision machining with reduced
tool runout
Minimizes scratching and tool wear
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-
surface hardness difference ≤ 2



规格 -Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
JDMT10 C16-16-150-2T	16	16	150	2
JDMT10 C16-16-200-2T	16	16	200	2
JDMT10 C16-16-250-2T	16	16	250	2
JDMT10 C16-17-150-2T	16	17	150	2
JDMT10 C16-17-200-2T	16	17	200	2
JDMT10 C16-17-250-2T	16	17	250	2
JDMT10 C20-20-150-2T	20	20	150	2
JDMT10 C20-20-200-2T	20	20	200	2
JDMT10 C20-20-250-2T	20	20	250	2
JDMT10 C20-21-150-2T	20	21	150	2
JDMT10 C20-21-200-2T	20	21	200	2
JDMT10 C20-21-250-2T	20	21	250	2
JDMT10 C25-25-150-3T	25	25	150	3
JDMT10 C25-25-200-3T	25	25	200	3
JDMT10 C25-25-250-3T	25	25	250	3
JDMT15 C25-25-150-2T	25	25	150	2
JDMT15 C25-25-200-2T	25	25	200	2
JDMT15 C25-25-250-2T	25	25	250	2
JDMT15 C25-30-150-2T	25	30	150	2
JDMT15 C25-30-200-2T	25	30	200	2
JDMT15 C25-30-250-2T	25	30	250	2
JDMT15 C25-30-300-2T	25	30	300	2
JDMT15 C32-35-150-3T	32	35	150	3
JDMT15 C32-35-200-3T	32	35	200	3
JDMT15 C32-35-250-3T	32	35	250	3
JDMT15 C32-35-300-3T	32	35	300	3

产品介绍 Product Introduction



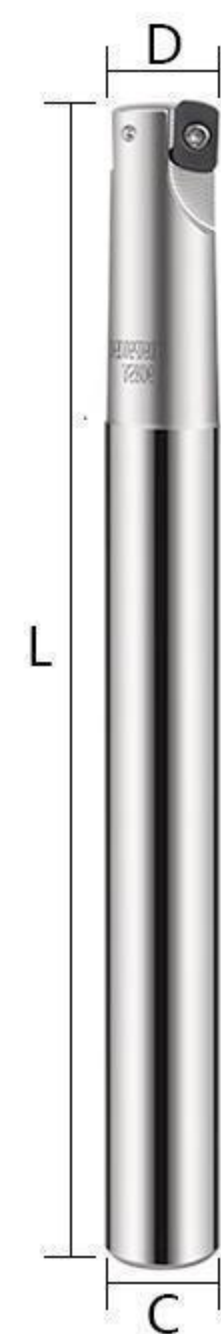
R390立铣刀杆系列

适配刀片: R39011T3
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

R390 End Mill Holder Series

Compatible Insert: R390-11T3
Screw: M2.5x6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
R390 C15-16-150-2T	15	16	150	2
R390 C15-16-200-2T	15	16	200	2
R390 C16-16-150-2T	16	16	150	2
R390 C16-16-200-2T	16	16	200	2
R390 C16-17-150-2T	16	17	150	2
R390 C16-17-200-2T	16	17	200	2
R390 C19-20-150-2T	19	20	150	2
R390 C19-20-200-2T	19	20	200	2
R390 C20-20-150-2T	20	20	150	2
R390 C20-20-200-2T	20	20	200	2
R390 C20-21-150-2T	20	21	150	2
R390 C20-21-200-2T	20	21	200	2
R390 C24-25-150-2T	24	25	150	2
R390 C24-25-200-2T	24	25	200	2
R390 C25-25-150-2T	25	25	150	2
R390 C25-25-200-2T	25	25	200	2
R390 C25-26-150-2T	25	26	150	2
R390 C25-26-200-2T	25	26	200	2
R390 C25-26-250-2T	25	26	250	2
R390 C32-33-150-2T	32	33	150	2
R390 C32-33-200-2T	32	33	200	2
R390 C32-33-250-2T	32	33	250	2
R390 C32-33-300-2T	32	33	300	2
R390 C32-33-350-2T	32	33	350	2



ASR立铣刀杆系列

适配刀片: EPNW0603N8
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

ASR End Mill Holder Series

Compatible Insert: EPNW0603N8
Screw: M2.5x6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

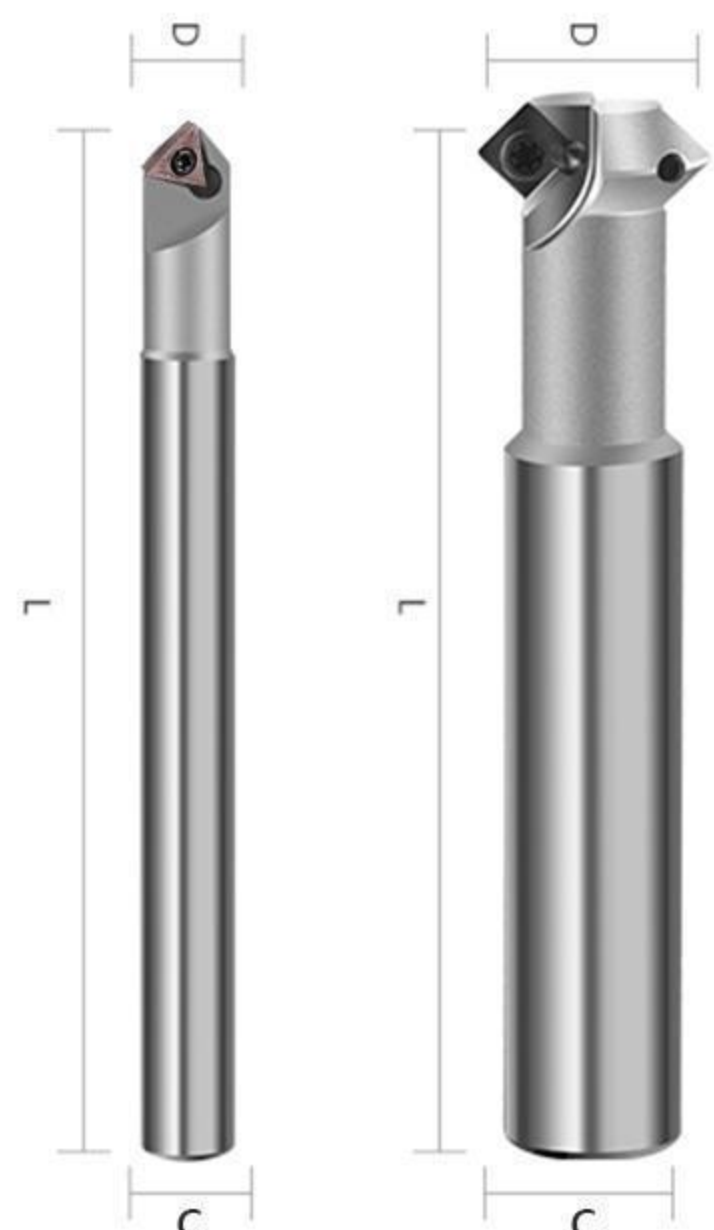
规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
ASR C16-16-120-2T	16	16	120	2
ASR C16-16-150-2T	16	16	150	2
ASR C16-16-200-2T	16	16	200	2
ASR C16-17-120-2T	16	17	120	2
ASR C16-17-150-2T	16	17	150	2
ASR C16-17-200-2T	16	17	200	2
ASR C20-20-150-2T	20	20	150	2
ASR C20-20-200-2T	20	20	200	2
ASR C20-21-150-2T	20	21	150	2
ASR C20-21-200-2T	20	21	200	2
ASR C25-25-150-3T	25	25	150	3
ASR C25-25-200-3T	25	25	200	3
ASR C25-25-250-3T	25	25	250	3
ASR C25-26-150-3T	25	26	150	3
ASR C25-26-200-3T	25	26	200	3
ASR C25-26-250-3T	25	26	250	3
ASR C32-32-150-4T	32	32	150	4
ASR C32-32-200-4T	32	32	200	4
ASR C32-32-250-4T	32	32	250	4
ASR C32-35-150-4T	32	35	150	4
ASR C32-35-200-4T	32	35	200	4
ASR C32-35-250-4T	32	35	250	4
ASR C32-40-150-4T	32	40	150	4
ASR C32-40-200-4T	32	40	200	4
ASR C32-40-250-4T	32	40	250	4

倒角刀系列

SPMW090304(SD)
适配刀片: APMT1135 (SSK 300R)
APMT1604 (SSK 400R)
TCMT110204刀片 (SSP11)
TCMT160404 (SSP16)
螺丝: M2.5*6 (SSK 300R, SSP11)
M4*10 (SSK 400R, SSP16)
扳手: T8 (SSK 300R, SSP11)
T15 (SSK 400R, SSP16)
材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

Chamfering Cutter Series
Compatible Inserts: SPMW090304 (SD),
APMT1135 (SSK 300R), APMT1604 (SSK 400R)
TCMT110204 Insert (SSP11), TCMT160404 (SSP16) ;
Screws: M2.5x6 (SSK 300R, SSP11)
M4x10 (SSK 400R, SSP16)
Wrenches: T8 (SSK 300R, SSP11)
T15 (SSK 400R, SSP16)
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44



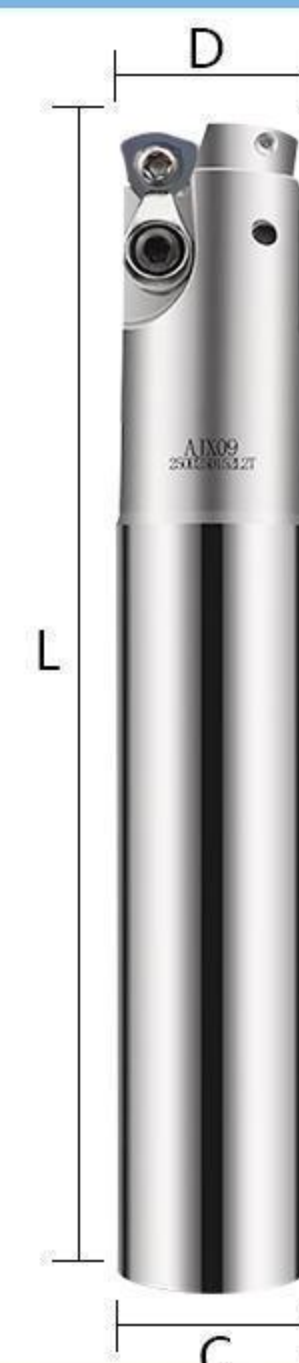
规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
SD C20-25-110-2T	20	25	110	2
SD C20-30-150-2T	20	30	150	2
SD C20-45-150-2T	20	45	150	2
SSK 300R C16-16-120-1T 45°	16	16	120	1
SSK 300R C20-20-120-1T 45°	20	20	120	1
SSK 400R C20-20-120-1T 45°	20	20	120	1
SSK 400R C20-25-120-1T 45°	20	25	120	1
SSK 400R C20-32-120-2T 45°	20	32	120	2
SSK 400R C20-40-120-2T 45°	20	40	120	2
SSK 400R C20-50-120-2T 45°	20	50	120	2
SSP11 C12-12-130	12	12	130	
SSP11 C16-16-120	16	16	120	
SSP16 C16-16-120	16	16	120	
SSP16 C20-20-120	20	20	120	
TCM16 C20-25-120-1T	20	25	120	1
TCM16 C20-32-120-2T	20	32	120	2
TCM16 C20-40-120-2T	20	40	120	2
TCM16 C20-50-120-2T	20	50	120	2

AJX立铣刀杆系列

适配刀片: JDMW0903/JDMW1204
螺丝: M3.5*8/M4*9
扳手: T10/T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

AJX End Mill Holder Series

Compatible Inserts: JDMW0903 /
JDMW1204
Screws: M3.5x8 / M4x9
Wrenches: T10 / T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2



规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
AJX08 C20-20-150-2T	20	20	150	2
AJX08 C20-20-200-2T	20	20	200	2
AJX08 C20-21-150-2T	20	21	150	2
AJX08 C20-21-200-2T	20	21	200	2
AJX09 C25-25-150-2T	25	25	150	2
AJX09 C25-25-200-2T	25	25	200	2
AJX09 C25-26-150-2T	25	26	150	2
AJX09 C25-26-200-2T	25	26	200	2
AJX12 C32-32-150-2T	32	32	150	2
AJX12 C32-32-200-2T	32	32	200	2
AJX12 C32-32-250-2T	32	32	250	2
AJX12 C32-35-150-3T	32	35	150	3
AJX12 C32-35-200-3T	32	35	200	3
AJX12 C32-35-250-3T	32	35	250	3
AJX12 C32-40-150-3T	32	40	150	3
AJX12 C32-40-200-3T	32	40	200	3
AJX12 C32-40-250-3T	32	40	250	3

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玉米铣刀系列

适配刀片: APMT1135-H2 / APMT1604-H2
切屑不易堵塞
可实现大切深的高效率加工
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表面硬度差不大于2

Corn Cob Cutter Series

Compatible Inserts: APMT1135-H2 / APMT1604-H2
Chip evacuation is smooth and not prone to clogging
Allows high-efficiency machining with large depth of cut
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2

规格-Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)	
300R C20-20-28M-120-2T	20	20-28M	120	2	
300R C20-20-38M-120-2T	20	20-38M	120	2	
300R C25-25-38M-130-2T	25	25-38M	130	2	
300R C25-25-48M-130-2T	25	25-48M	130	2	
300R C32-32-48M-150-3T	32	32-48M	150	3	
400R C32-32-48M-150-2T	32	32-48M	150	2	
400R C32-32-70M-150-2T	32	32-70M	150	2	
400R C32-35-48M-150-2T	32	35-48M	150	2	
400R C32-35-70M-150-2T	32	35-70M	150	2	
400R C32-40-70M-150-3T	32	40-70M	150	3	
400R C40-50-70M-150-3T	40	50-70M	150	3	
400R C40-50-100M-180-3T	40	50-100M	180	3	
300R 50-22-38M-4T	50	22 38M		4	
300R 63-22-48M-4T	63	22 48M		4	
400R 50-22-48M-4T	50	22 48M		4	
400R 50-22-60M-4T	50	22 60M		4	
400R 63-22-48M-4T	63	22 48M		4	
400R 63-22-60M-4T	63	22 60M		4	
400R 80-27-72M-4T	80	27 72M		4	



SKS 立铣刀杆系列

适配刀片: WDMW06T320ZTR / JDMW0903
螺丝: M3.5*8/M4*9
扳手: T10/T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表面硬度差不大于2

SKS End Mill Holder Series

Compatible Inserts: WDMW06T320ZTR / JDMW0903
Screws: M3.5x8 / M4x9
Wrenches: T10 / T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44
Core-to-surface hardness difference ≤ 2

规格-Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)	
SKS06 C25-25-150-2T	25	25	150	2	
SKS06 C25-25-200-2T	25	25	200	2	
SKS06 C25-26-150-2T	25	26	150	2	
SKS06 C25-26-200-2T	25	26	200	2	
SKS06 C32-32-150-3T	32	32	150	3	
SKS06 C32-32-200-3T	32	32	200	3	
SKS06 C32-32-250-3T	32	32	250	3	
SKS06 C32-35-150-3T	32	35	150	3	
SKS06 C32-35-200-3T	32	35	200	3	
SKS06 C32-35-250-3T	32	35	250	3	
SKS06 C32-40-150-3T	32	40	150	3	
SKS06 C32-40-200-3T	32	40	200	3	
SKS06 C32-40-250-3T	32	40	250	3	

LNMU02系列铣刀杆

适配刀片: LNMU020209
精密度高
缩短加工时间, 降低加工成本。
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表面硬度差不大于2

LNMU02 Series Milling Cutter Holder

Compatible Insert: LNMU020209
High precision
Reduces machining time and processing costs
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2



规格-Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)	
LNMU02 C08-9-100-2T	8	9	100	2	
LNMU02 C10-10-120-2T	10	10	120	2	
LNMU02 C12-12-130-3T	12	12	130	3	
LNMU02 C12-13-130-3T	12	13	130	3	
LNMU02 C14-14-130-3T	14	14	130	3	
LNMU02 C14-14-150-3T	14	14	150	3	
LNMU02 C15-15-150-3T	15	15	150	3	
LNMU02 C15-15-200-3T	15	15	200	3	
LNMU02 C16-16-120-4T	16	16	120	4	
LNMU02 C16-16-150-4T	16	16	150	4	
LNMU02 C16-16-200-4T	16	16	200	4	
LNMU02 C16-17-120-4T	16	17	120	4	
LNMU02 C16-17-150-4T	16	17	150	4	
LNMU02 C16-17-200-4T	16	17	200	4	

LNMU03立铣刀杆系列

适配刀片: LNMU0303刀片
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表面硬度差不大于2

LNMU03 End Mill Holder Series

Compatible Insert: LNMU0303
Screw: M2.5x6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44 , Core-to-surface hardness difference ≤ 2



规格-Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)	
LNMU03 C16-16-150-2T	16	16	150	2	
LNMU03 C16-16-200-2T	16	16	200	2	
LNMU03 C16-17-120-2T	16	17	120	2	
LNMU03 C16-17-150-2T	16	17	150	2	
LNMU03 C16-17-200-2T	16	17	200	2	
LNMU03 C20-20-150-3T	20	20	150	3	
LNMU03 C20-20-200-3T	20	20	200	3	
LNMU03 C20-21-150-3T	20	21	150	3	
LNMU03 C20-21-200-3T	20	21	200	3	
LNMU03 C25-25-150-4T	25	25	150	4	
LNMU03 C25-25-200-4T	25	25	200	4	
LNMU03 C25-25-250-4T	25	25	250	4	
LNMU03 C25-26-150-4T	25	26	150	4	
LNMU03 C25-26-200-4T	25	26	200	4	
LNMU03 C25-26-250-4T	25	26	250	4	
LNMU03 C32-32-150-5T	32	32	150	5	
LNMU03 C32-32-200-5T	32	32	200	5	
LNMU03 C32-32-250-5T	32	32	250	5	
LNMU03 C32-35-150-5T	32	35	150	5	
LNMU03 C32-35-200-5T	32	35	200	5	
LNMU03 C32-35-250-5T	32	35	250	5	

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TR200立铣刀杆

适配刀片: RCMT10T3
螺丝: M4*9
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

TR200 end mill tool holder

Compatible Blade: RCMT10T3
Screw: M4*9
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44°, with a hardness difference between the core and surface not exceeding 2°



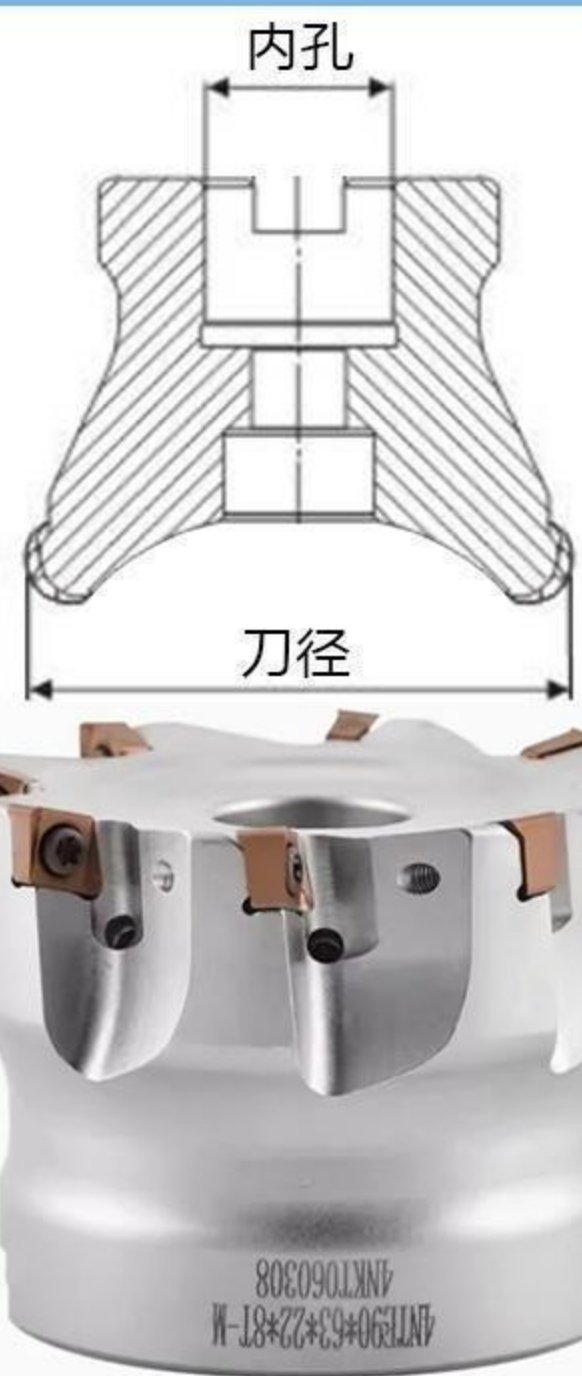
规格 - Specifications	柄径 (C)	刃径 (D)	长度 (L)	刃数 (T)
TR200 C24-5R25-150-2T	24	5R25	150	2
TR200 C24-5R25-200-2T	24	5R25	200	2
TR200 C25-5R25-150-2T	25	5R25	150	2
TR200 C25-5R25-200-2T	25	5R25	200	2
TR200 C25-5R25-250-2T	25	5R25	250	2
TR200 C25-5R26-150-2T	25	5R26	150	2
TR200 C25-5R26-200-2T	25	5R26	200	2
TR200 C25-5R26-250-2T	25	5R26	250	2
TR200 C25-5R30-150-2T	25	5R30	150	2
TR200 C25-5R30-200-2T	25	5R30	200	2
TR200 C25-5R30-250-2T	25	5R30	250	2
TR200 C32-5R35-150-3T	32	5R35	150	3
TR200 C32-5R35-200-3T	32	5R35	200	3
TR200 C32-5R35-250-3T	32	5R35	250	3
TR200 C32-5R35-300-3T	32	5R35	300	3
TR200 C32-5R35-350-3T	32	5R35	350	3
TR200 C25-6R32-150-2T	25	6R32	150	2
TR200 C25-6R32-200-2T	25	6R32	200	2
TR200 C25-6R32-250-2T	25	6R32	250	2
TR200 C32-6R32-150-2T	32	6R32	150	2
TR200 C32-6R32-200-2T	32	6R32	200	2
TR200 C32-6R32-250-2T	32	6R32	250	2
TR200 C32-6R35-150-3T	32	6R35	150	3
TR200 C32-6R35-200-3T	32	6R35	200	3
TR200 C32-6R35-250-3T	32	6R35	250	3

4NKT刀盘系列

适配刀片: 4NKT060308
能有效降低机床的负荷
减少能量消耗 提高加工效率
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

4NKT Cutter Head Series

Compatible Blade: 4NKT060308
Effectively reduces machine tool load
Decreases energy consumption and improves machining efficiency
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44°



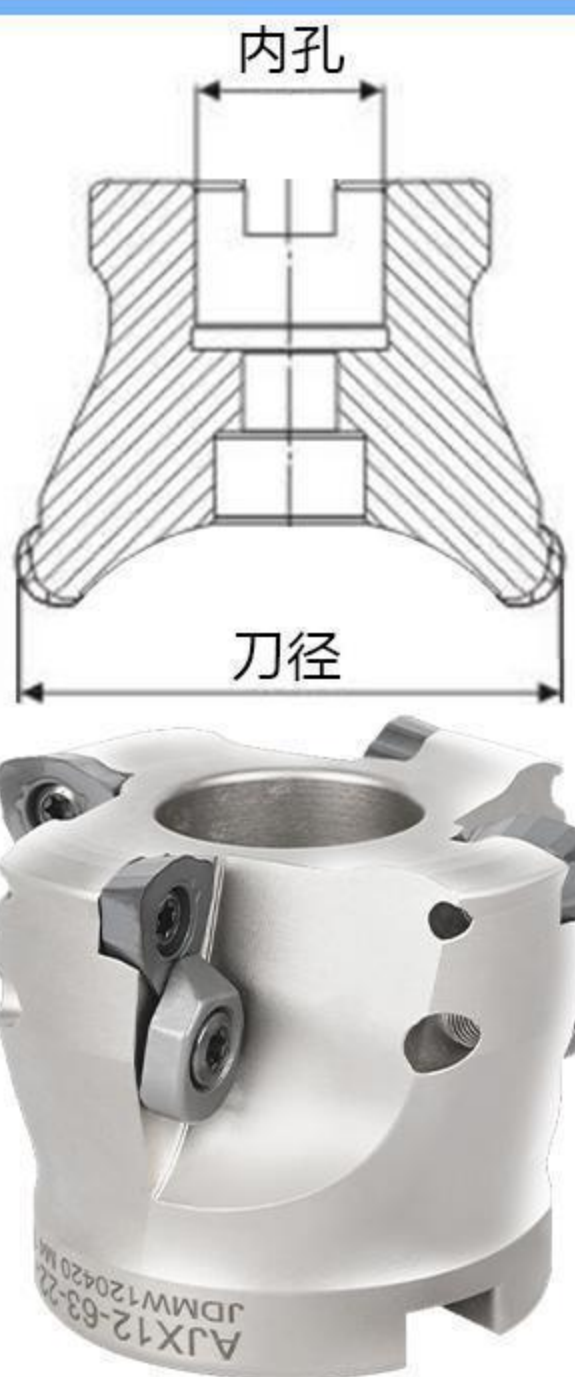
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
4NKT 40-22-5T	40	22	5
4NKT 50-22-6T	50	22	6
4NKT 63-22-8T	63	22	8
4NKT 80-27-10T	80	27	10
4NKT 100-32-12T	100	32	12

AJX 刀盘系列

适配刀片: JDMW1204/JDMW1405
螺丝: M4*9/M5*11
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

AJX Cutter Head Series

Compatible Blades: JDMW1204 / JDMW1405
Screws: M4*9 / M5*11
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44°, with a hardness difference between the core and surface not exceeding 2°



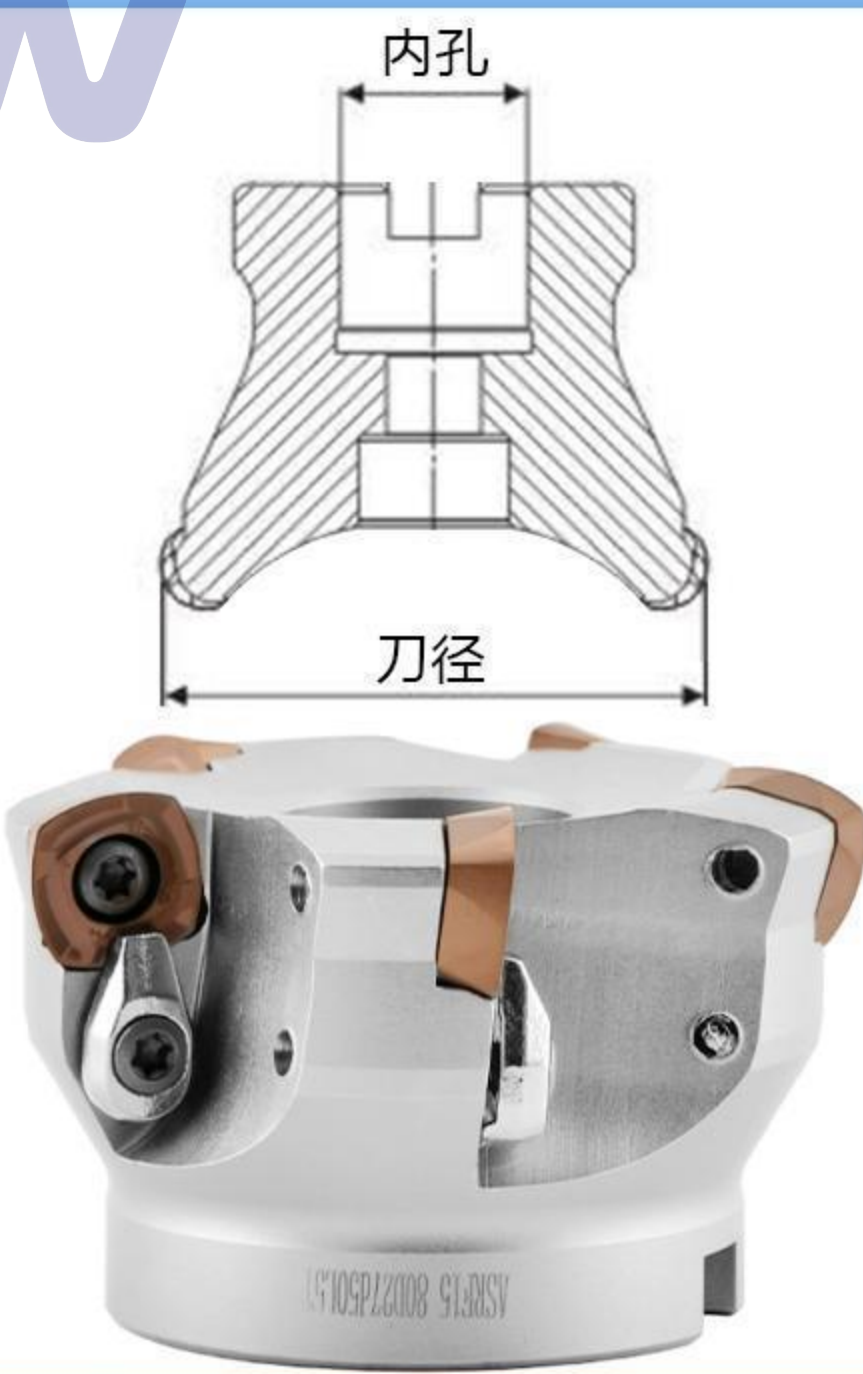
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
AJX12 50-22-3T	50	22	3
AJX12 63-22-4T	63	22	4
AJX12 80-27-5T	80	27	5
AJX14 50-22-3T	50	22	3
AJX14 63-22-4T	63	22	4
AJX14 80-22-4T	80	22	4
AJX14 100-32-5T	100	32	5

ASRF刀盘系列

适配刀片: SDMT 系列刀片
适配性强 抗震性好
加工精度高
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

ASRF Cutter Head Series

Compatible Blades: SDMT Series
Strong compatibility and excellent vibration damping
High machining accuracy
Material: 42CrMo Alloy Steel
Hardness: HRC 42 – 44°



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
ASRF12 50-22-4T	50	22	4
ASRF12 63-22-4T	63	22	4
ASRF15 50-22-3T	50	22	3
ASRF15 63-22-4T	63	22	4
ASRF15 80-27-6T	80	27	6
ASRF15 100-32-6T	100	32	6

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SKS快进给铣刀盘

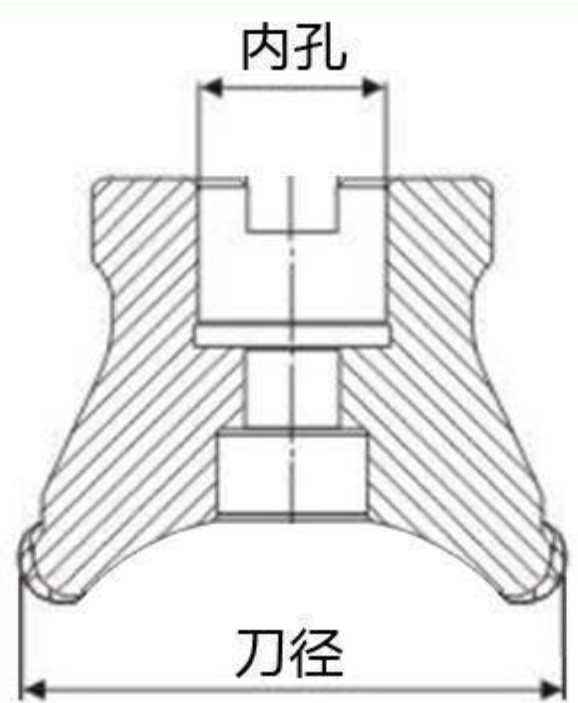
适配刀片: WDMT08系列刀片
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

SKS Quick-Feed Milling Cutter Head

Compatible Blades: WDMT08 Series Blades
Screws: M4*10
Wrench: T15
Material: 42CrMo Alloy Steel

Hardness: HRC 42-44°, with a hardness difference between the core and surface not exceeding 2°



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
SKS08 50-22-3T	50	22	3
SKS08 63-22-4T	63	22	4
SKS08 80-27-5T	80	27	5
SKS08 100-32-6T	100	32	6

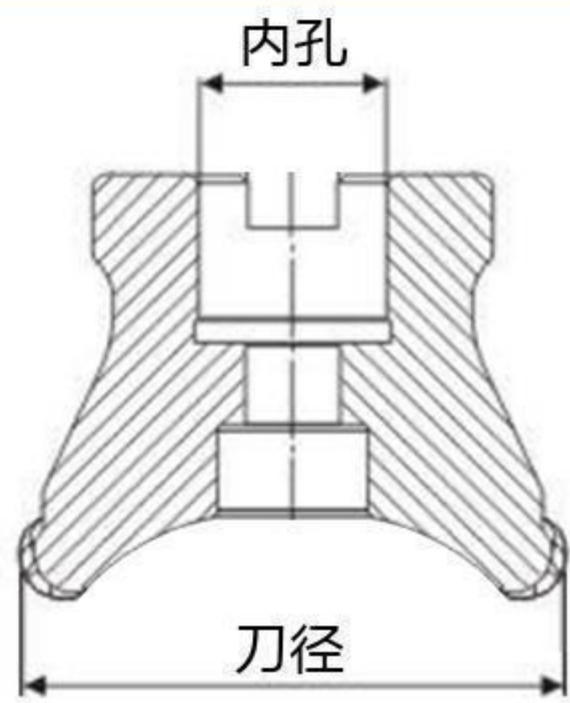
LNMU03钢体铣刀盘

适配刀片: LNMU03系列刀片
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢

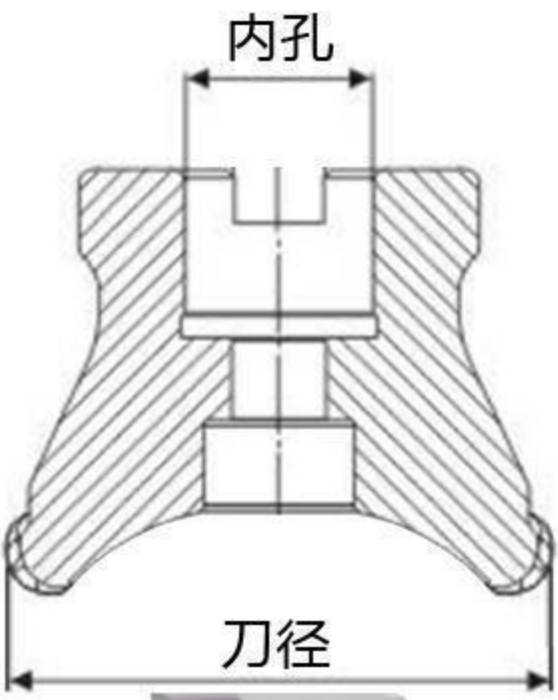
硬度: HRC42~44度, 芯部与表明硬度差不大于2

LNMU03 Steel Milling Cutter Head

Compatible Blades: LNMU03 Series Blades
Screws: M2.5*6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, with a hardness difference between the core and surface not exceeding 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
LNMU03 40-22-6T	40	22	6
LNMU03 50-22-7T	50	22	7
LNMU03 63-22-8T	63	22	8
LNMU03 80-27-10T	80	27	10
LNMU03 100-32-12T	100	32	12



TXP快进给系列

适配刀片: WPMT080615ZSR
螺丝: M4*9
扳手: T15
材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

TXP Express Delivery Series

Compatible Blade: WPMT080615ZSR
Screw: M4*9
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 - 44°, with a hardness difference between the core and surface not exceeding 2°

规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
TXP08 50-22-3T	50	22	3
TXP08 63-22-4T	63	22	4
TXP08 80-27-5T	80	27	5
TXP08 100-32-6T	100	32	6

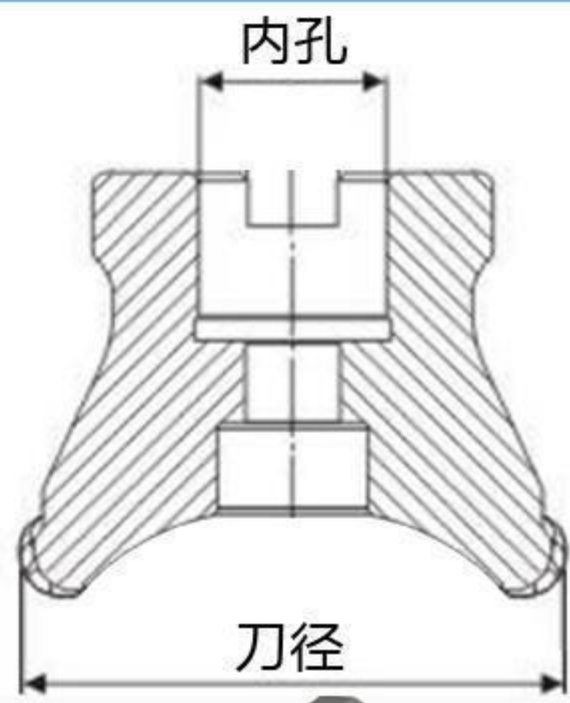
WNMU08系列

适配刀片: WNMU08
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表明硬度差不大于2

WNMU08 Series

Compatible Inserts: WNMU08
Screws: M4*10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42 - 44, Core-to-surface hardness difference ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
WNMU08 50-22-4T	50	22	4
WNMU08 63-22-5T	63	22	5
WNMU08 80-27-6T	80	27	6
WNMU08 100-32-7T	100	32	7
WNMU08 125-40-8T	125	40	8
WNMU08 160-40-10T	160	40	10
WNMU08 200-60-12T	200	60	12

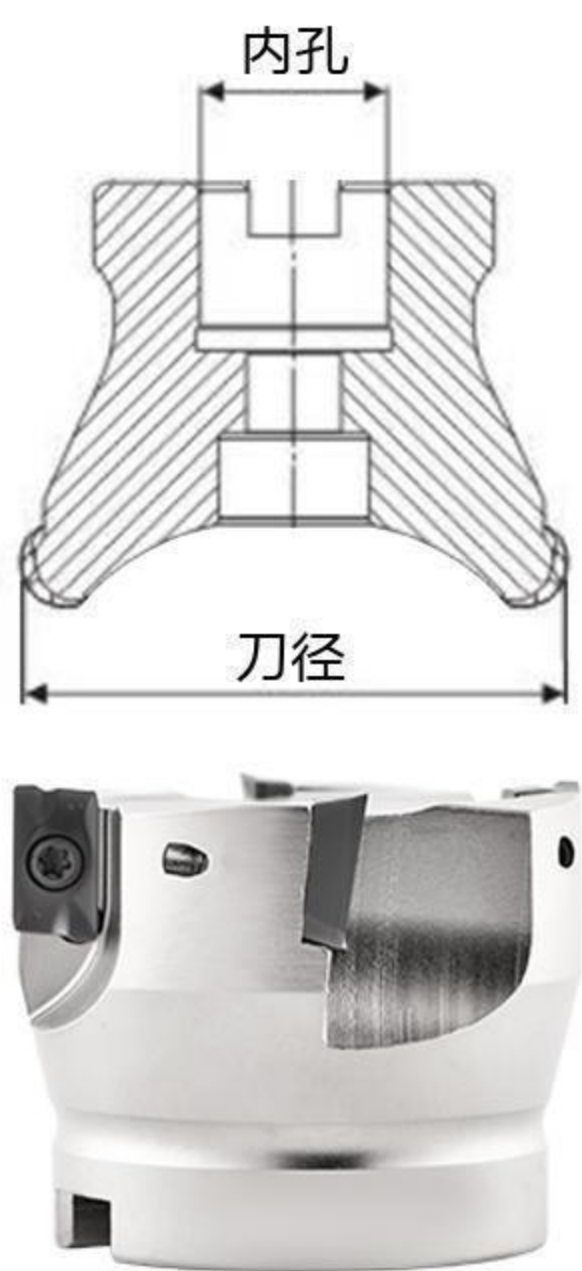
产品介绍 Product Introduction

BAP300R铣刀盘系列

适配刀片: APMT1135系列刀片
螺丝: M2.5*6
扳手: T8
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BAP300R Milling Cutter Head Series

Compatible Inserts: APMT1135 Series
Screws: M2.5*6
Wrench: T8
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



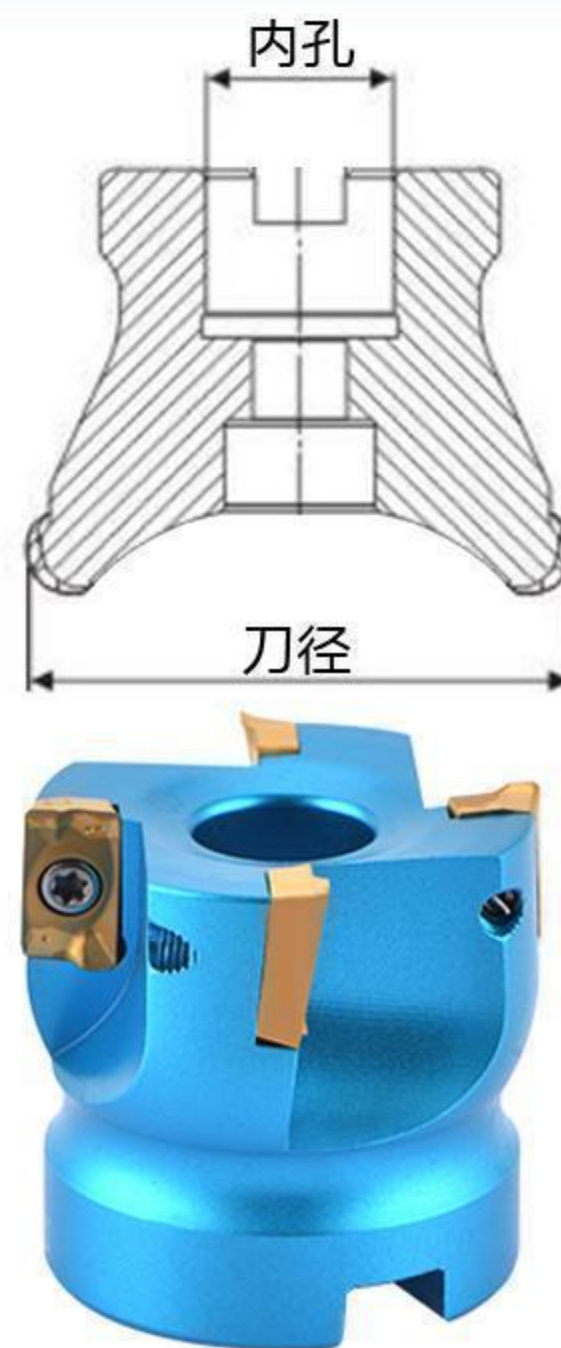
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
BAP 300R 40-22-4T	40	22	4
BAP 300R 50-22-4T	50	22	4
BAP 300R 63-22-4T	63	22	4
BAP 300R 50-22-5T	50	22	5
BAP 300R 63-22-6T	63	22	6

BAP300R 铝体刀盘

适配刀片: APMT1135PDER
螺丝: M2.5*6
扳手: T8
材质: 航空铝材
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BAP300R Aluminum Body Cutter Head

Compatible Inserts: APMT1135PDER
Screws: M2.5*6
Wrench: T8
Material: Aviation Aluminum Alloy
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



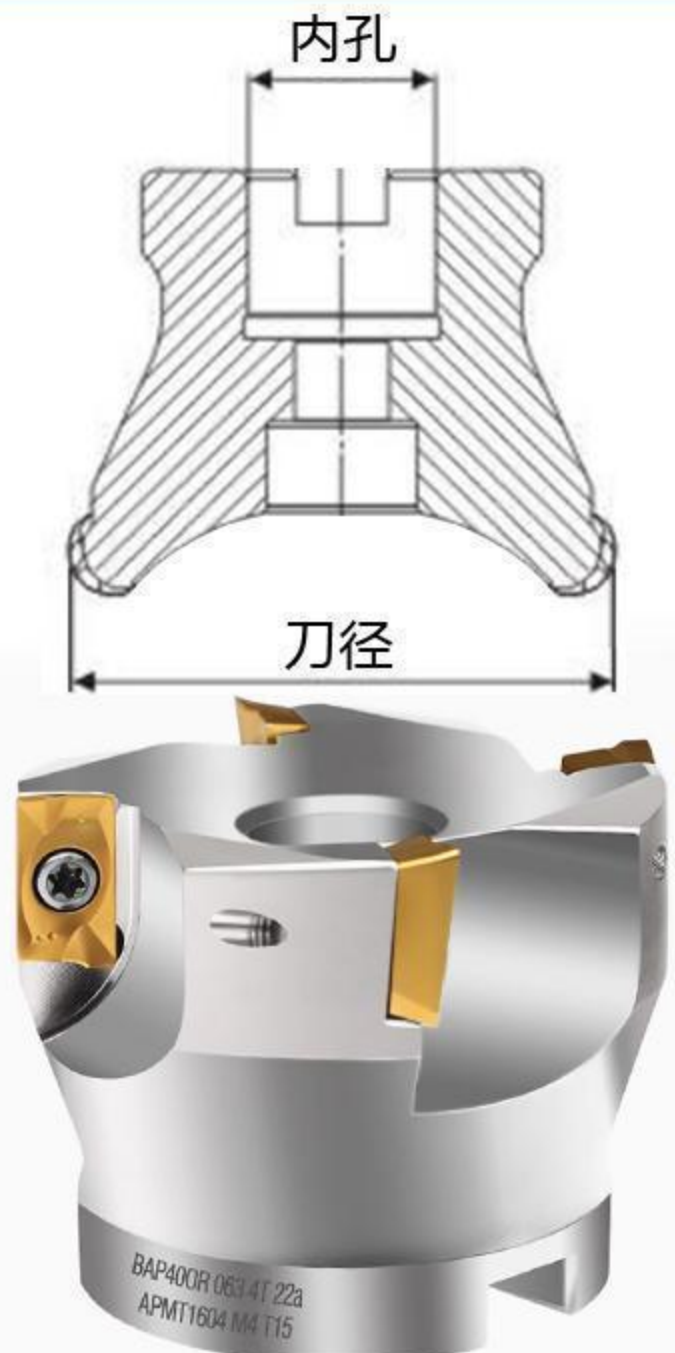
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
AL BAP 300R 40-22-3T	40	22	3
AL BAP 300R 50-22-4T	50	22	4
AL BAP 300R 63-22-4T	63	22	4
AL BAP 300R 80-22-6T	80	22	6
AL BAP 300R 100-22-6T	100	22	6

BAP400R铣刀盘系列

适配刀片: APMT1604系列刀片
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BAP400R Milling Cutter Head Series

Compatible Inserts: APMT1604 Series
Screws: M4*10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



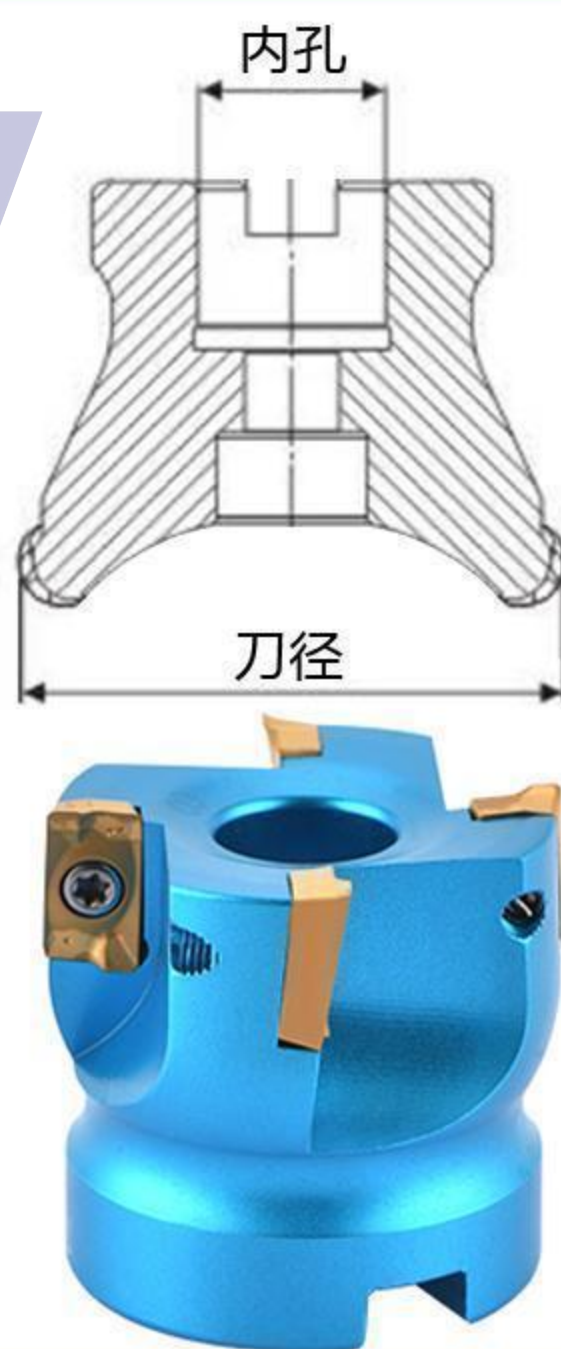
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
BAP 400R 40-16-3T	40	16	3
BAP 400R 40-22-3T	40	22	3
BAP 400R 50-22-4T	50	22	4
BAP 400R 63-22-4T	63	22	4
BAP 400R 80-27-6T	80	27	6
BAP 400R 100-32-6T	100	32	6
BAP 400R 125-40-7T	125	40	7
BAP 400R 160-40-8T	160	40	8
BAP 400R 200-60-10T	200	60	10
BAP 400R 250-60-12T	250	60	12
BAP 400R 300-60-14T	300	60	14
BAP 400R 50-25.4-4T	50	25.4	4
BAP 400R 63-25.4-4T	63	25.4	4
BAP 400R 80-25.4-6T	80	25.4	6

400R铝刀盘系列

适配刀片: APKT1604系列刀片
螺丝: M4*9
扳手: T15
材质: 航空铝材
硬度: HRC42~44度, 芯部与表明硬度差不大于2

400R Aluminum Milling Cutter Head Series

Compatible Inserts: APKT1604 Series
Screws: M4*9
Wrench: T15
Material: Aviation Aluminum Alloy
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
AL BAP 400R 40-22-3T	40	22	3
AL BAP 400R 50-22-4T	50	22	4
AL BAP 400R 63-22-4T	63	22	4
AL BAP 400R 80-22-6T	80	22	6
AL BAP 400R 100-22-6T	100	22	6
AL BAP 400R 125-27-7T	125	27	7
AL BAP 400R 160-27-8T	160	27	8
AL BAP 400R 200-27-10T	200	27	10
AL BAP 400R 250-32-12T	250	32	12
AL BAP 400R 300-32-14T	300	32	14

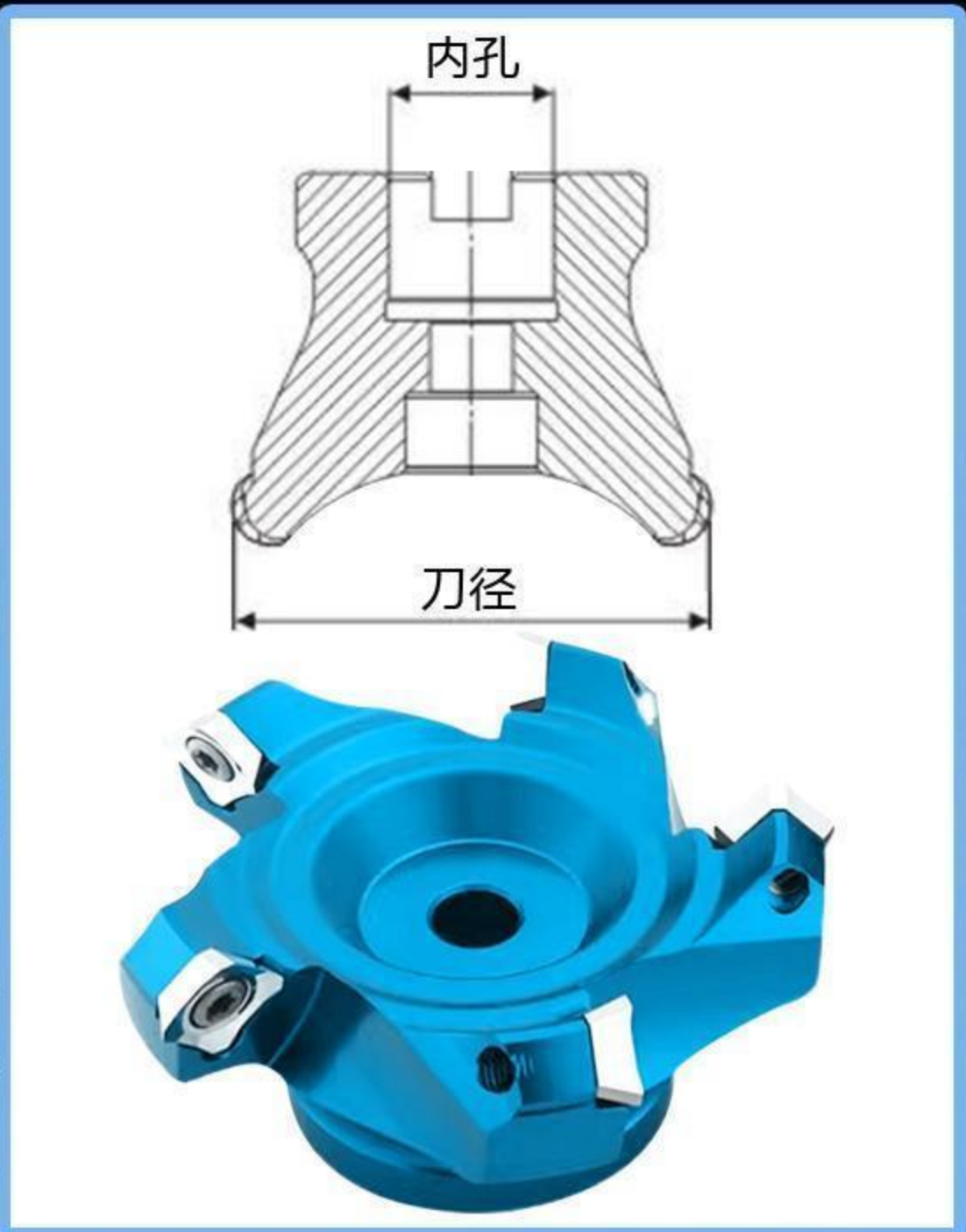
产品介绍 Product Introduction

AL KM铝刀盘系列

适配刀片: SEHT1204系列刀片
螺丝: M5*10
扳手: T20
材质: 航空铝材
硬度: HRC42~44度, 芯部与表明硬度差不大于2

ALKM Aluminum Milling Cutter Series

Compatible Inserts: SEHT1204 Series
Screws: M5*10
Wrench: T20
Material: Aviation Aluminum Alloy
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



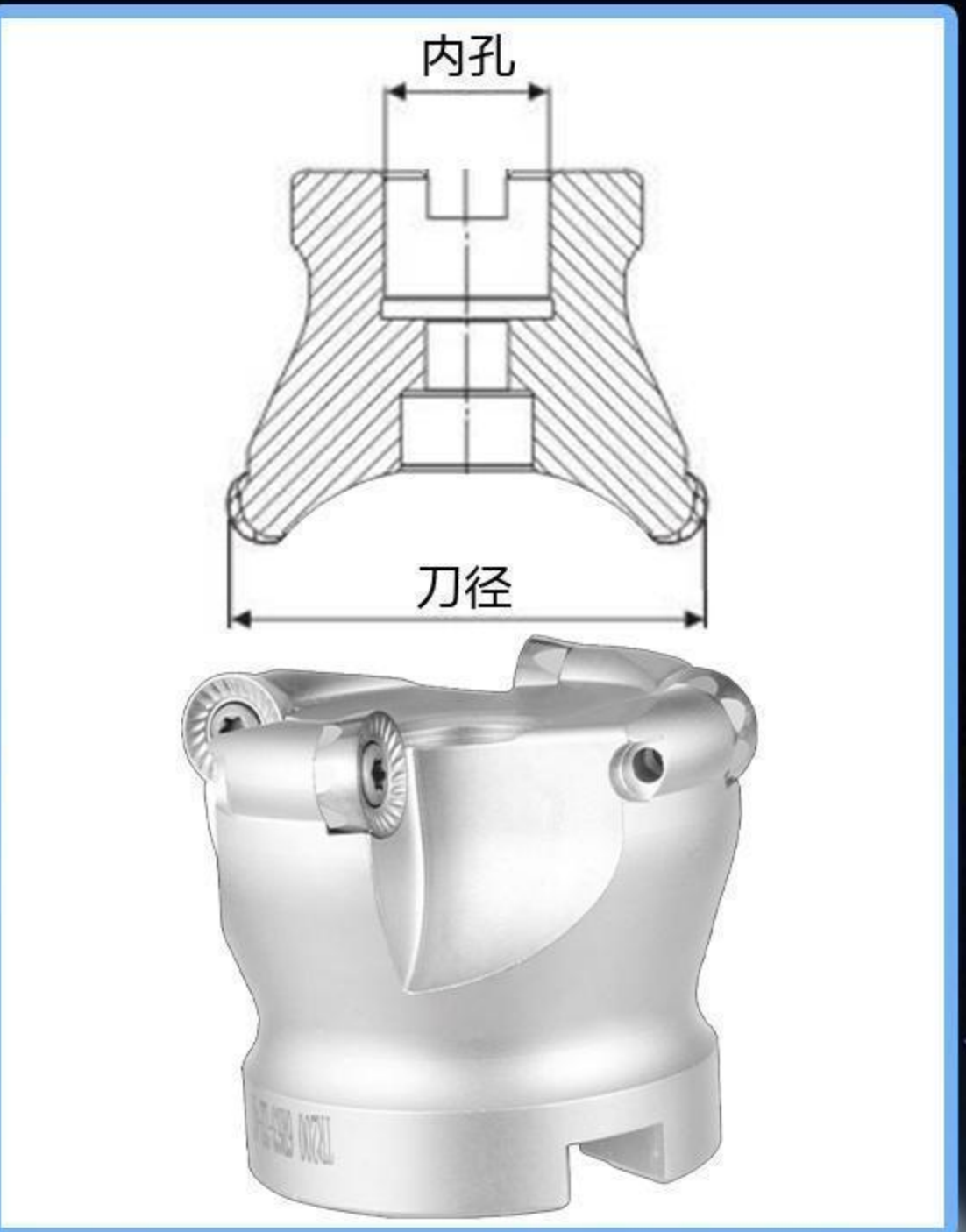
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
AL KM12-50-22-4T	50	22	4
AL KM12-63-22-4T	63	22	4
AL KM12-80-22-5T	80	22	5
AL KM12-100-22-5T	100	22	5
AL KM12-125-27-6T	125	27	6
AL KM12-160-27-6T	160	27	6
AL KM12-200-27-8T	200	27	8
AL KM12-250-32-10T	250	32	10
AL KM12 300-32-12T	300	32	12

TR200铣刀盘

适用刀片: RCKT10T3/RCKT1204
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

TR200 Milling Cutter Head

Compatible Inserts: RCKT10T3 / RCKT1204
Screws: M4*10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, Core-to-surface hardness variation ≤ 2



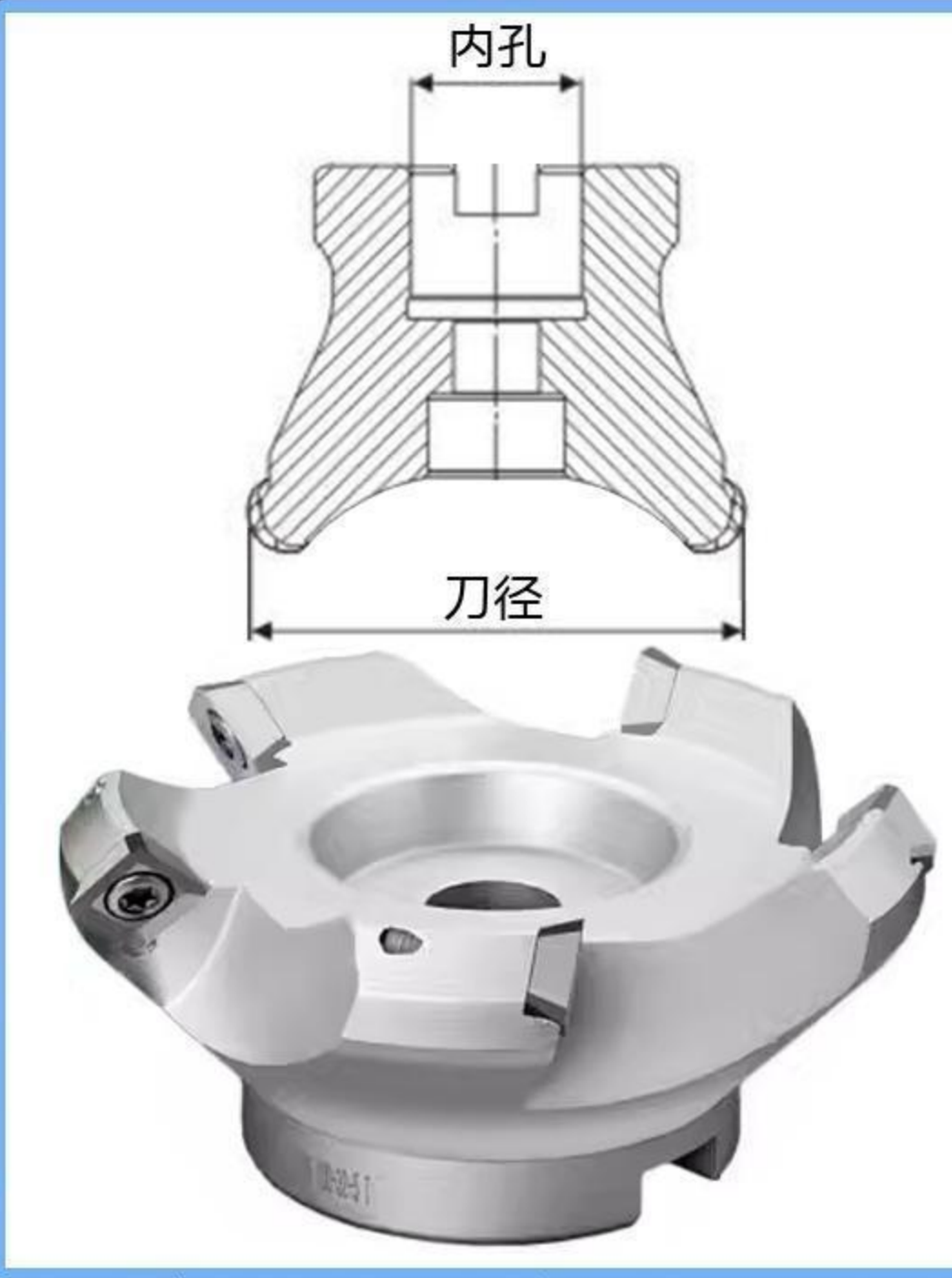
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
TR200 5R50-22-4T	5R50	22	4
TR200 5R63-22-4T	5R63	22	4
TR200 5R80-27-6T	5R80	27	6
TR200 5R100-32-6T	5R100	32	6
TR200 6R50-22-4T	6R50	22	4
TR200 6R63-22-4T	6R63	22	4
TR200 6R80-27-6T	6R80	27	6
TR200 6R100-32-6T	6R100	32	6

SE45系列刀盘

适配刀片: SEHT1203
加工精度高 适配性良好
提高加工效率和质量
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

SE45 Cutter Head Series

Compatible Inserts: SEHT1203
High machining accuracy and excellent adaptability
Improved processing efficiency and quality
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, Core-to-surface hardness difference ≤ 2



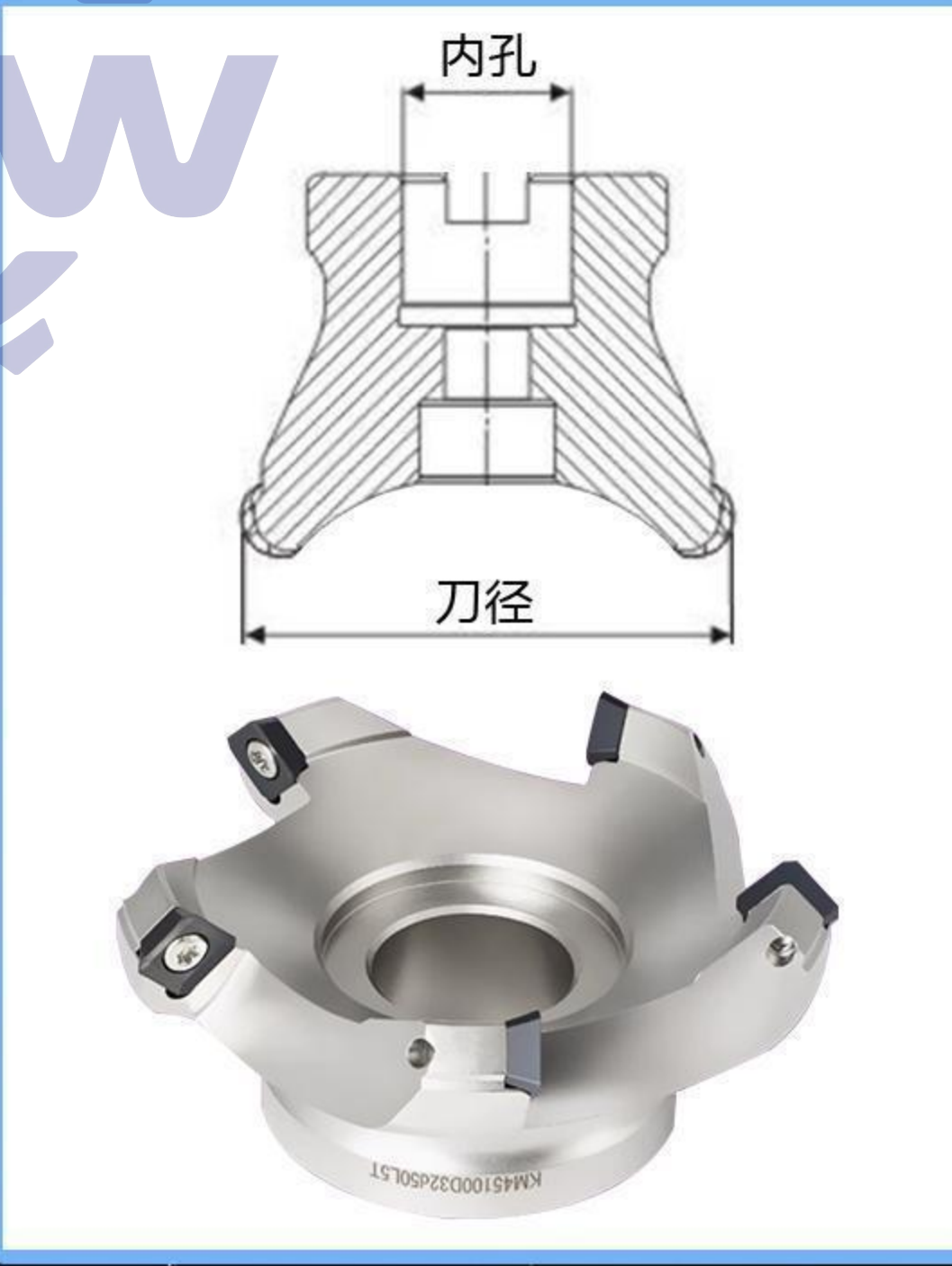
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
SE45-50-22-4T	50	22	4
SE45-63-22-4T	63	22	4
SE45-80-27-5T	80	27	5
SE45-100-32-5T	100	32	5
SE45-125-40-6T	125	40	6
SE45-160-40-6T	160	40	6
SE45-200-60-8T	200	60	8
SE45-250-60-10T	250	60	10
SE45 300-60-12T	300	60	12

KM-45° 钢体铣刀盘

适配刀片: SEHT1204/SEKT1204系列
螺丝: M5*12
扳手: T20
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

KM-45° Steel Body Milling Cutter Head

Compatible Inserts: SEHT1204 / SEKT1204 Series
Screws: M5*12
Wrench: T20
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44, Core-to-surface hardness variation ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
KM12-50-22-4T	50	22	4
KM12-63-22-4T	63	22	4
KM12-80-27-5T	80	27	5
KM12-100-32-5T	100	32	5
KM12-125-40-6T	125	40	6
KM12-160-40-6T	160	40	6
KM12-200-60-8T	200	60	8
KM12-250-60-10T	250	60	10
KM12 300-60-12T	300	60	12
KM12-50-25.4-4T	50	25.4	4
KM12-63-25.4-4T	63	25.4	4
KM12-80-25.4-5T	80	25.4	5

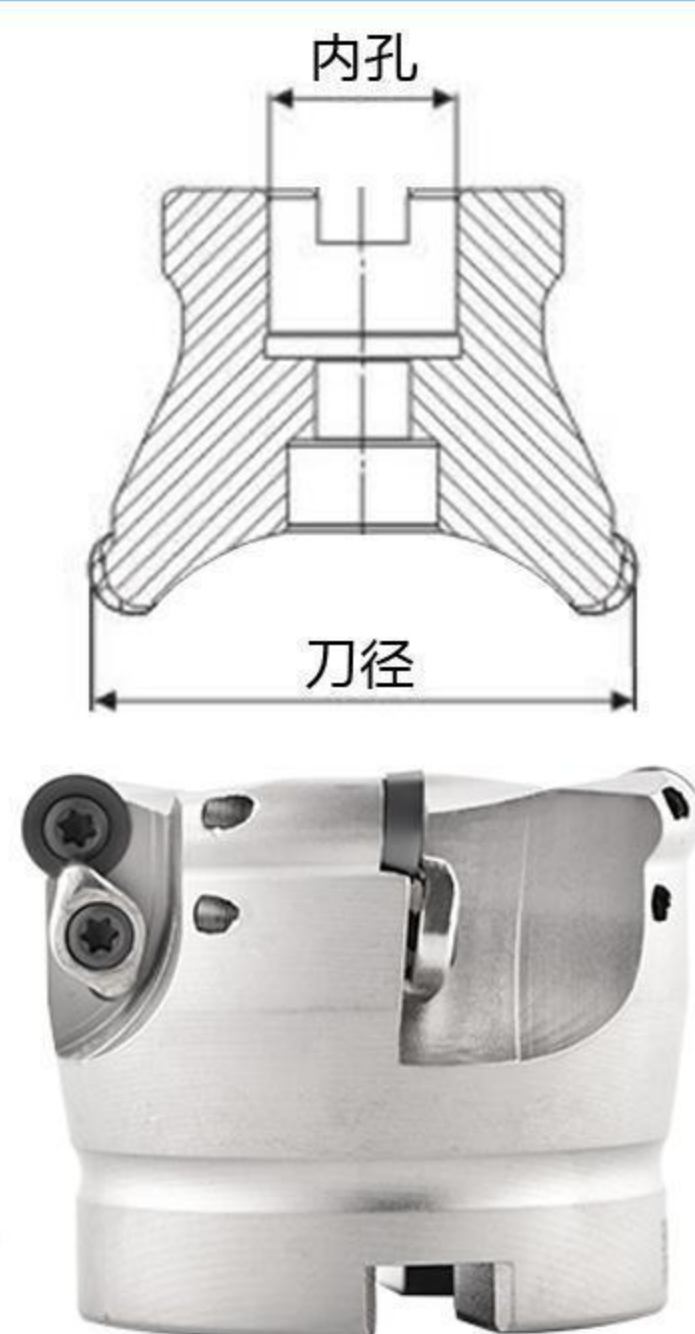
产品介绍 Product Introduction

EMR/EMRW铣刀盘系列

适配刀片: RPMT1003
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

EMR/EMRW Milling Cutter Head Series

Compatible Inserts: RPMT1003
Screws: M4×10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44 , Core-to-surface hardness difference ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
EMR 5R40-16-3T	5R40	16	3
EMR 5R40-22-3T	5R40	22	3
EMR 5R50-22-4T	5R50	22	4
EMR 5R63-22-4T	5R63	22	4
EMR 5R80-27-6T	5R80	27	6
EMR 5R100-32-6T	5R100	32	6
EMR 5R125-40-7T	5R125	40	7
EMR 5R160-40-8T	5R160	40	8
EMR 5R50-25.4-4T	5R50	25.4	4
EMR 5R63-25.4-4T	5R63	25.4	4
EMR 5R80-25.4-6T	5R80	25.4	6
EMRW 6R40-16-3T	6R40	16	3
EMRW 6R40-22-3T	6R40	22	3
EMRW 6R50-22-4T	6R50	22	4
EMRW 6R63-22-4T	6R63	22	4
EMRW 6R80-27-6T	6R80	27	6
EMRW 6R100-32-6T	6R100	32	6
EMRW 6R125-40-7T	6R125	40	7
EMRW 6R160-40-8T	6R160	40	8
EMR 6R200-60-10T	6R200	60	10
EMR 6R250-60-12T	6R250	60	12
EMR 6R300-60-14T	6R300	60	14
EMRW 6R50-25.4-4T	6R50	25.4	4
EMRW 6R63-25.4-4T	6R63	25.4	4
EMRW 6R80-25.4-6T	6R80	25.4	6

Xiamen HYW precision technology co.,ltd
www.hywprecision.com
Phone/Whatsapp: +86 18259466080

EMR 铝体铣刀盘

适配刀片: RPMT1003
螺丝: M4*10
扳手: T15
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

EMR Aluminum Body Milling Cutter Head

Compatible Inserts: RPMT1003
Screws: M4×10
Wrench: T15
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44 , Core-to-surface hardness variation ≤ 2



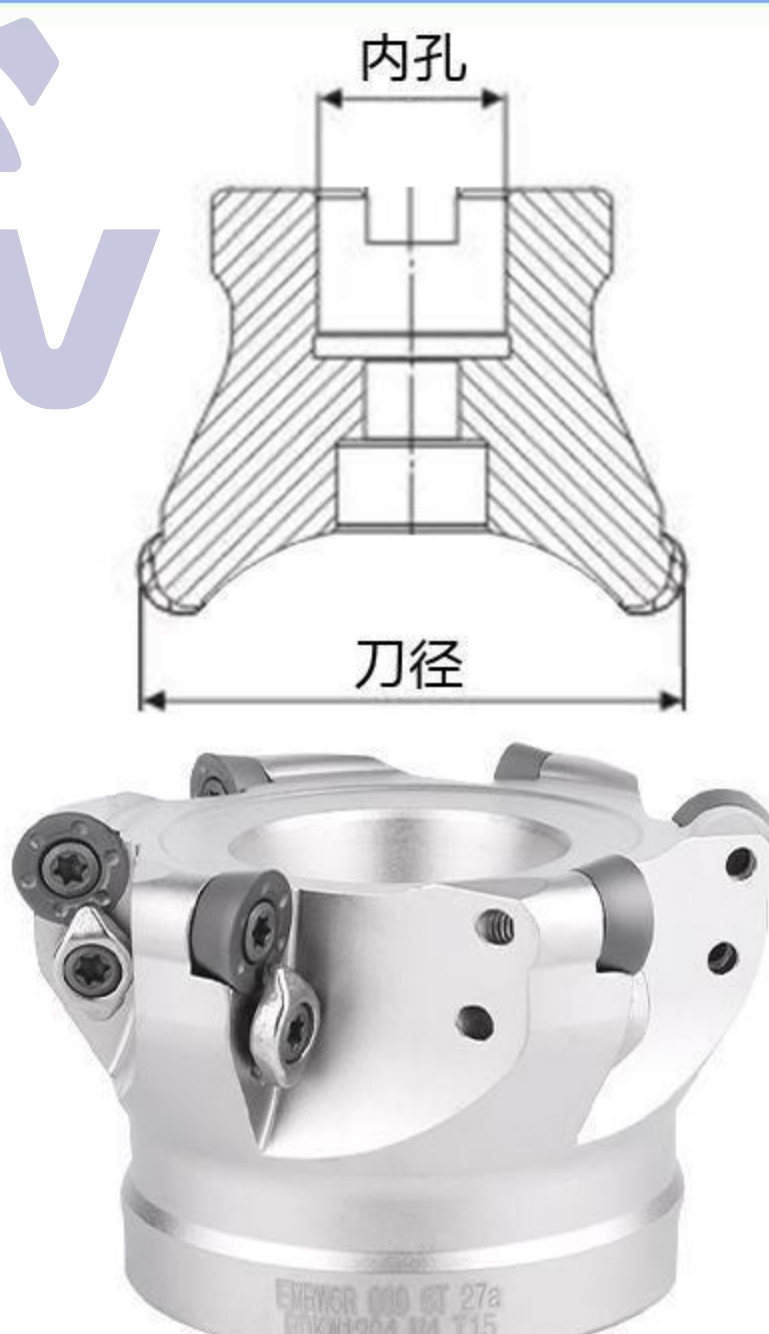
规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
AL EMR 5R40-22-3T	5R40	22	3
AL EMR 5R50-22-4T	5R50	22	4
AL EMR 5R63-22-4T	5R63	22	4
AL EMR 5R80-22-6T	5R80	22	6
AL EMR 5R100-22-6T	5R100	22	6

TRS铣刀盘系列

适配刀片: RDMT10T3/RDMT1204
螺丝: M4*9/M5*9
扳手: T15/T20
材质: 42CrMo合金钢
硬度: HRC42~44度, 芯部与表明硬度差不大于2

TRS Milling Cutter Head Series

Compatible Inserts: RDMT10T3 / RDMT1204
Screws: M4*9 / M5*9
Wrenches: T15 / T20
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44 , Core-to-surface hardness variation ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
TRS 5R50-22-4T	5R50	22	4
TRS 5R63-22-4T	5R63	22	4
TRS 5R80-27-6T	5R80	27	6
TRS 5R100-32-6T	5R100	32	6
TRS 6R50-22-4T	6R50	22	4
TRS 6R63-22-4T	6R63	22	4
TRS 6R80-27-6T	6R80	27	6
TRS 6R100-32-6T	6R100	32	6
TRS 6R125-40-7T	6R125	40	7
TRS 6R160-40-8T	6R160	40	8
TRS 5R50-25.4-4T	5R50	25.4	4
TRS 5R63-25.4-4T	5R63	25.4	4
TRS 6R50-25.4-4T	6R50	25.4	4
TRS 6R63-25.4-4T	6R63	25.4	4
TRS 8R63-22-4T	8R63	22	4
TRS 8R80-27-5T	8R80	27	5
TRS 8R100-32-6T	8R100	32	6

产品介绍 Product Introduction

RAP-75° 铣刀盘系列

适配刀片: APMT1135 (300R)
APMT1604 (400R)
系列刀片

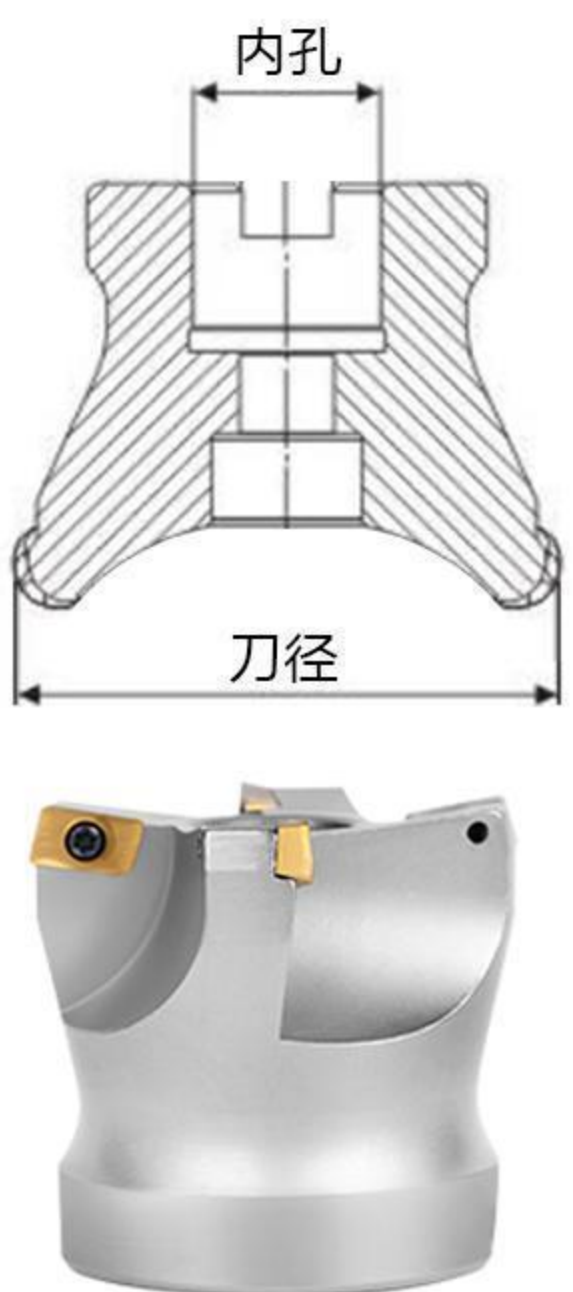
螺丝: M2.5*6 (300R)
M4*10 (400R)

扳手: T8 (300R)
T15 (400R)

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表面硬度差不大于2

RAP-75° Milling Cutter Head Series
Compatible Inserts: APMT1135 (for 300R)
APMT1604 (for 400R) Series
Screws: M2.5x6 (for 300R)
M4x10 (for 400R)
Wrench: T8 (for 300R)
T15 (for 400R)
Material: 42CrMo Alloy Steel
Hardness: HRC 42-44



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
RAP300R-50-22-4T	50	22	4
RAP300R-63-22-4T	63	22	4
RAP400R-50-22-3T	50	22	3
RAP400R-63-22-4T	63	22	4
RAP400R-80-27-5T	80	27	5
RAP400R-100-32-6T	100	32	6
RAP400R 125-40-8T	125	40	8
RAP400R 160-40-10T	160	40	10
RAP 400R 200-60-12T	200	60	12
RAP 400R 250-60-14T	250	60	14

TPR铣刀盘系列

适配刀片: APMT/TPKR系列刀片

抗震耐用 精度稳定 性价比高

匠心制造 高效耐用

材质: 42CrMo合金钢

硬度: HRC42~44度, 芯部与表面硬度差不大于2

TPR Milling Cutter Head Series

Compatible Inserts: APMT/TPKR series
Vibration damping, durable, high precision,
stable, and cost-effective
Meticulously engineered for high efficiency and
durability
Material: 42CrMo alloy steel
Hardness: HRC 42-44, Core-to-surface
hardness variation ≤ 2



规格 - Specifications	刀径 (D)	内孔 (ID)	刀数 (T)
TP16-50-22-3T	50	22	3
TP16-63-22-4T	63	22	4
TP22 63-22-3T	63	22	3
TP22 80-27-4T	80	27	4
TP22 100-32-5T	100	32	5
TP22 125-40-6T	125	40	6

BT30刀柄系列(40CR材料)

坚固耐用 精密度高
有效减少振动和噪音 保持稳定的转速
换刀便捷 提高整体加工效率
转速稳定性好

硬度: HRC42~44度, 芯部与表面硬度差不大于2

BT30 Tool Holder Series (40CR Material)

Robust construction with high precision
Effectively reduces vibration and noise while
maintaining stable rotational speed
Enables quick tool changes to enhance overall
machining efficiency
Excellent rotational speed stability
Hardness: HRC 42-44, Core-to-surface hardness
difference ≤ 2



规格 - Specifications	规格 - Specifications
BT30 ER16-70	BT30 FMB22-60
BT30 ER16-100	BT30 FMB22-100
BT30 ER20-70	BT30 FMB27-60
BT30 ER20-100	BT30 FMB27-100
BT30 ER25-70	BT30 FMB32-60
BT30 ER25-100	BT30 FMB32-100
BT30 ER32-70	BT30 C25-100(强力)
BT30 ER32-100	

BT30高精刀柄系列
(20CRMOTIH材料)

动平衡设计 本体0.002
高转速依然能保证精度
降低加工成本
使用寿命长 持久耐磨

硬度: HRC42~44度, 芯部与表面硬度差不大于2

BT30 High-Precision Tool Holder Series
(20CRMOTIH Material)

Dynamic balancing grade: G2.5 at the
body
Maintains exceptional precision even at
high rotational speeds
Effectively reduces overall machining
costs
Long service life with outstanding wear
resistance



规格 - Specifications	规格 - Specifications
BT30 SK10-60-D	BT30 ER16-70-D
BT30 SK10-90-D	BT30 ER16-100-D
BT30 SK16-60-D	BT30 ER20-70-D
BT30 SK16-90-D	BT30 ER20-100-D
	BT30 ER25-70-D
	BT30 ER25-100-D
	BT30 ER32-70-D
	BT30 ER32-100-D

产品介绍 Product Introduction

BT40刀柄系列(40CR材料)

抗震性高 韧性强
甄选品质 更耐用
精密制造 严丝合缝
可大幅提高工作效率
硬度: HRC42~44度, 芯部与表明硬度差不大于2
BT40 Tool Holder Series (40CR Material)

High vibration resistance and excellent toughness
Premium selected materials for enhanced durability
Precision manufacturing ensures tight tolerances
Significantly improves work efficiency
Hardness: HRC 42~44, Core-to-surface hardness difference ≤ 2



规格 -Specifications	规格 -Specifications
BT40 ER11-100	BT40 FMB22-60
BT40 ER16-70	BT40 FMB22-100
BT40 ER16-100	BT40 FMB22-150
BT40 ER16-150	BT40 FMB22-200
BT40 ER20-70	BT40 FMB27-60
BT40 ER20-100	BT40 FMB27-100
BT40 ER20-150	BT40 FMB27-150
BT40 ER25-70	BT40 FMB27-200
BT40 ER25-100	BT40 FMB32-60
BT40 ER25-150	BT40 FMB32-100
BT40 ER32-70	BT40 FMB32-150
BT40 ER32-100	BT40 FMB32-200
BT40 ER32-150	BT40 FMB40-60
BT40 ER40-80	BT40 FMB40-100
BT40 ER40-100	BT40 FMB40-150
BT40 ER40-150	BT40 FMB60-75
BT40 MTA2-60	BT40 SLA08-100
BT40 MTA3-75	BT40 SLA10-100
BT40 MTA4-95	BT40 SLA12-100
	BT40 SLA16-100
BT40 C32-105 (强力)	BT40 SLA20-100
BT40 C42-105 (强力)	BT40 SLA25-100
	BT40 SLA32-100
	BT40 SLA40-100

BT40高精刀柄系列 (20CRMOTIH材料)

动平衡设计 本体0.002
超高的定位精度
良好的刚性和稳定性
具备长寿命和低维护成本
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BT40 High-Precision Tool Holder Series (20CRMotI Material)

Dynamic balance design: body 0.002
Ultra-high positioning accuracy
Excellent rigidity and stability
Long service life with low maintenance costs
Hardness: HRC 42~44, Core and surface hardness difference ≤ 2



规格 -Specifications
BT40 SK10-60-D
BT40 SK10-90-D
BT40 SK16-60-D
BT40 SK16-90-D
BT40 ER16-70-D
BT40 ER16-100-D
BT40 ER20-70-D
BT40 ER20-100-D
BT40 ER25-70-D
BT40 ER25-100-D
BT40 ER32-70-D
BT40 ER32-100-D

钻夹头系列

高精度夹持
有效减少摆动和偏移
低噪音运行
便捷设计 快速装卸
Drill Chuck Series
High-precision clamping
Effectively reduces wobble and runout
Low-noise operation
Quick and easy loading/unloading design



规格 -Specifications	规格 -Specifications
C16-APU08	R8-APU13
C20-APU08	R8-APU16
C20-APU13	BT30-APU08-90
C20-APU16	BT30-APU13-110
C25-APU16	BT40-APU13-110
MTA4 APU13	BT40-APU16-120
MTA4 APU16	BT50-APU13-110
	BT50-APU16-120

BT50刀柄系列(40CR材料)

能承受更大的切削力和扭矩
适配性强 通用性强
提高加工效率和质量
性价比高 维护成本低
硬度: HRC42~44度, 芯部与表明硬度差不大于2

BT50 Tool Holder Series (40CR Material)

Capable of withstanding higher cutting forces and torque
Strong adaptability and broad compatibility
Improves machining efficiency and quality
Cost-effective with low maintenance requirements.



规格 -Specifications	规格 -Specifications
BT50 ER11-70	BT50 FMB22-250
BT50 ER11-100	BT50 FMB22-300
BT50 ER16-70	BT50 FMB27-60
BT50 ER16-100	BT50 FMB27-100
BT50 ER16-150	BT50 FMB27-150
BT50 ER20-70	BT50 FMB27-200
BT50 ER20-100	BT50 FMB27-250
BT50 ER20-150	BT50 FMB27-300
BT50 ER20-200	BT50 FMB32-60
BT50 ER25-70	BT50 FMB32-100
BT50 ER25-100	BT50 FMB32-150
BT50 ER25-150	BT50 FMB32-200
BT50 ER25-200	BT50 FMB40-100
BT50 ER32-70	BT50 FMB40-150
BT50 ER32-100	BT50 FMB40-200
BT50 ER32-150	BT50 FMB60-75
BT50 ER32-200	
BT50 ER32-250	BT50 SLA16-100
BT50 ER32-300	BT50 SLA20-100
BT50 ER40-100	BT50 SLA25-100
BT50 ER40-150	BT50 SLA32-100
BT50 FMB22-60	BT50 SLA40-100
BT50 FMB22-100	
BT50 FMB22-150	BT50 C32-110
BT50 FMB22-200	BT50 C42-110

产品介绍 Product Introduction



筒夹

定位精准 重复定位精度高
多种规格兼容 设备通用性强
良好的夹持力
稳定可靠 均匀受力

Collet

Precise positioning with high repeatability
Multiple specifications, compatible with a wide range of equipment
Excellent clamping force
Stable and reliable, ensuring uniform force distributionnon-standard



锁刀座

高精度定位 易于维护
稳定的夹紧力
多种刀具适配
可调节性强

Tool Holder

High-precision positioning, easy maintenance
Stable clamping force
Compatible with multiple tool types
Highly adjustable

规格 -Specifications

ER8 $\phi 1-\phi 2.5$

ER8 $\phi 3-\phi 5$

ER8 $\phi 6$ (非标) Special

ER11 $\phi 1-\phi 2.5$

ER11 $\phi 3-\phi 7$

ER11 $\phi 8$ (非标) Special

ER16 $\phi 1-\phi 2.5$

ER16 $\phi 3-\phi 10$

ER16 $\phi 11-\phi 12$ (非标) Special

ER20 $\phi 1-\phi 2.5$

ER20 $\phi 3-\phi 13$

ER20 $\phi 14-\phi 16$ (非标) Special

ER25 $\phi 1-\phi 2.5$

ER25 $\phi 3-\phi 16$

ER25 $\phi 17-\phi 20$ (非标) Special

ER32 $\phi 1-\phi 2.5$

ER32 $\phi 3-\phi 20$

ER32 $\phi 21-\phi 25$ (非标) Special

ER40 $\phi 1-\phi 2$

ER40 $\phi 3-\phi 26$

ER40 $\phi 27-\phi 32$ (非标) Special

规格 -Specifications

BT30

BT40

BT50

产品介绍 Product Introduction



刀柄扳手系列

精准扭矩控制
快速装夹与拆卸
多规格适配
防打滑 防损伤

Tool Holder Wrench Series

Precise Torque Control
Quick Clamping and Disassembly
Multi-Specification Compatibility
Anti-Slip and Damage Prevention

规格 -Specifications
ER16-A
ER20-A
ER25-UM
ER32-UM
ER40-UM

规格 -Specifications
C32
C42
APU13
APU16



高精拉丁系列

尺寸高精度 同心度精准
高强度与高韧性
良好的耐磨性 抗疲劳性能佳
不易发生变形或损坏

High-Precision Latin Series

High Dimensional Accuracy and Precise Concentricity
High Strength and Toughness
Excellent Wear Resistance and Good Anti-Fatigue Performance
Resistant to Deformation or Damage

规格 -Specifications
BT30-45° (白色全亮)
BT30-60° (白色全亮)
BT30-90° (白色全亮)
BT40-45° (白色全亮)
BT40-60° (白色全亮)
BT40-90° (白色全亮)
BT50-45° (白色全亮)
BT50-60° (白色全亮)
BT50-90° (白色全亮) White Full Gloss

规格 -Specifications
BT30-45° (黑色) Black
BT40-45° (黑色) Black
BT50-45° (黑色) Black
BT30-45° (白色全亮) 带出水
BT40-45° (白色全亮) 带出水
BT50-45° (白色全亮) 带出水

White Full Gloss, with Coolant Through

配件系列

高强度 高可靠性
精准的尺寸与公差控制
良好的耐腐蚀性
良好的抗震性能

Accessories Series

High Strength and Reliability
Precise Dimensional and Tolerance Control
Excellent Corrosion Resistance
Good Vibration Resistance



规格
M1. 6*4
M1. 8*4
M2. 0*5
M2. 0*6
M2. 2*5
M2. 2*6
M2. 5*6
M3*8
M3. 5*10
M3. 5*12
M4*9
M4*10
M5*12
M6*16

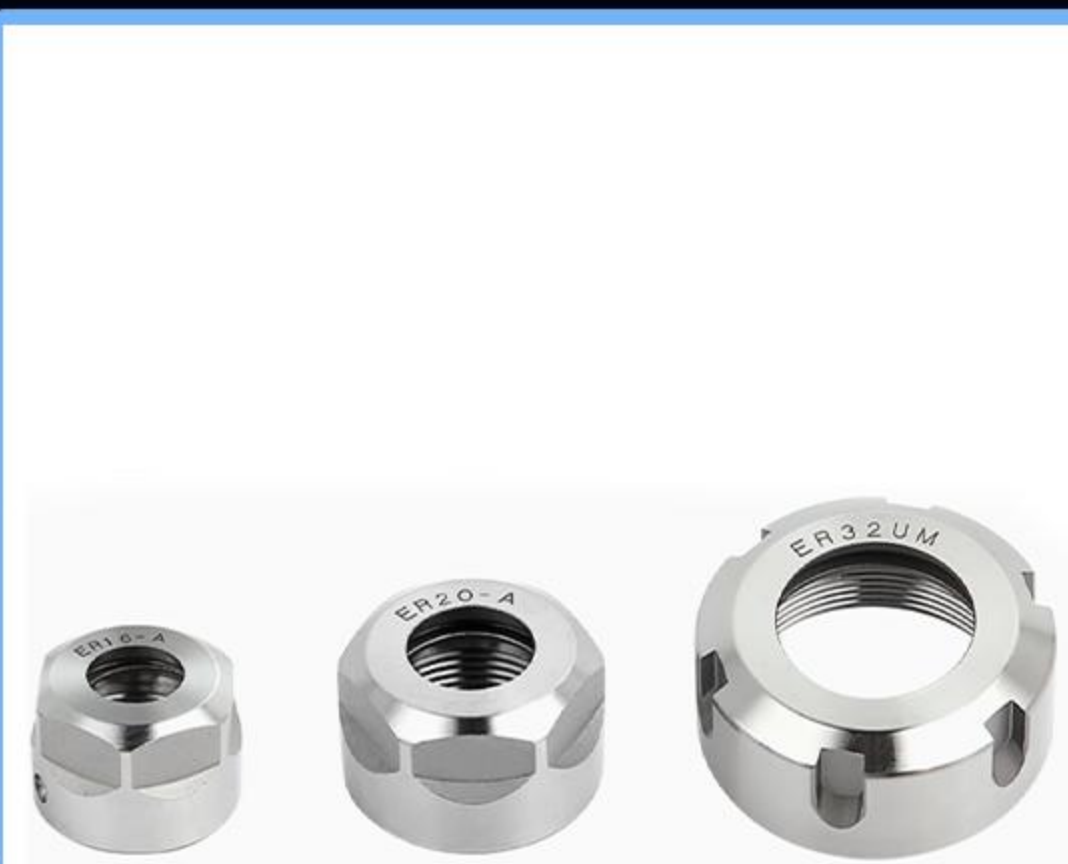
规格 -Specifications
T6 T8 T10 T15 (红旗)
T20 T25 (红旗)
T6 T8 T10 T15 T20 (强力型)
T25 (强力型) High-Strength Type
T30 (强力型) High-Strength Type

螺帽系列

高强度 抗腐蚀性强
抗振性好 密封性佳
耐高温性强 安装便捷
重复使用性好

Nut Series

High strength and strong corrosion resistance
Excellent vibration resistance and good sealing performance
High temperature resistance and easy installation
Good reusability



规格 -Specifications
ER11-A
ER16-A
ER20-A
ER25-UM
ER32-UM

规格 -Specifications
ER40-UM
SK10
SK16