

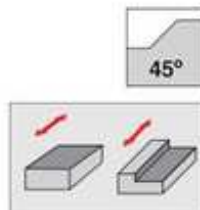
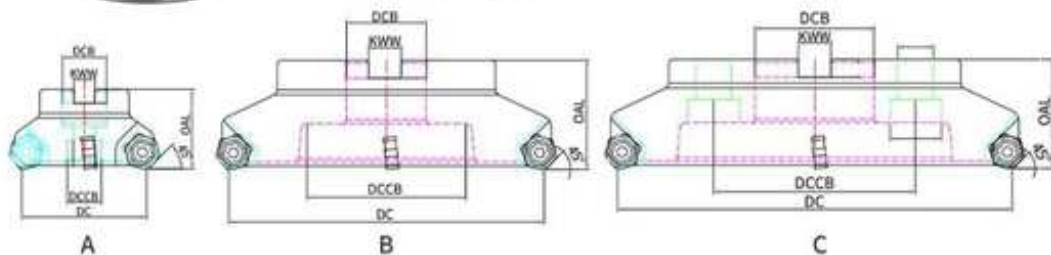
MFC145HN07/09

12刃双面面铣刀盘

Face Mill Cutter

HNPJ07/HNGU09系列

HNPJ07/HNGU09 Series



Designation 型号	CICT 齿数	APMX	DC	DCB	OAL	DCCB	KWW	Type	Angel 角度	INSERT 刀片
MFC145 050R04A22 HN07	4	3.5	50	22	40	17	10.4	A	45°	HNPJ07...
MFC145 063R05A22 HN07	5	3.5	63	22	40	17	10.4	A	45°	HNPJ07...
MFC145 080R06A27 HN07	6	3.5	80	27	50	34	12.4	A	45°	HNPJ07...
MFC145 100R07A32 HN07	7	3.5	100	32	50	42	12.4	A	45°	HNPJ07...
MFC145 125R08A40 HN07	8	3.5	125	40	55	50	16.4	B	45°	HNPJ07...
MFC145 160R10A40 HN07	10	3.5	160	40	55	80	16.4	B	45°	HNPJ07...
MFC145 050R04A22 HN09	4	4.5	50	22	40	17	10.4	A	45°	HNGU09...
MFC145 063R05A22 HN09	5	4.5	63	22	40	17	10.4	A	45°	HNGU09...
MFC145 080R06A27 HN09	6	4.5	80	27	50	34	12.4	A	45°	HNGU09...
MFC145 100R07A32 HN09	7	4.5	100	32	50	42	14.4	A	45°	HNGU09...
MFC145 125R08A40 HN09	8	4.5	125	40	55	50	16.4	B	45°	HNGU09...
MFC145 160R10A40 HN09	10	4.5	160	40	55	80	16.4	B	45°	HNGU09...
MFC145 200R12A60 HN09	12	4.5	200	60	55	101.6	25.8	C	45°	HNGU09...
MFC145 250R14A60 HN09	14	4.5	250	60	55	101.6	25.8	C	45°	HNGU09...

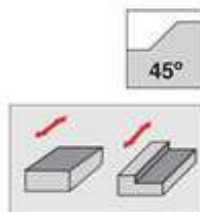
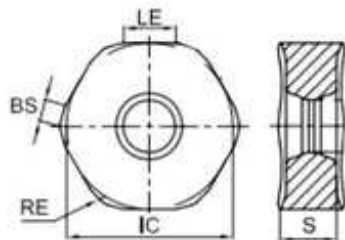
HNPJ07/HNGU09

12刃双面铣刀片

Face Mill Inserts

HNPJ07/HNGU09系列

HNPJ07/HNGU09 Series



Designation 型号	IC/大小	S/厚度	RE/圆角	LE/切削刃长度	BS/刀尖刃口长度	Screw/螺丝	Wrench/扳手	Grade/材质
HNPJ0704AN-GD	12.7	4.45	1.2	1.5	1.45	TSA-40100-1	TWA-T15	○ ○
HNGU0905AN-GM	15.88	5.56	1.2	1.2	1.35	TSA-40100-1	TWA-T15	○ ○

○ 开发中

刀片相关信息请参照第A03-04-01页

刀盘相关信息请参照第A03-04-01页

玉米铣削系列

A04-01-01



BAP300R/400R刀杆

A04-01-02



BAP400R刀盘

T型铣削系列

A05-01-01



TMC型铣刀

A05-01-02



TMR型铣刀

三面刃铣刀

A06-01-01



TMR三面刃铣刀

A06-01-02



SMC三面刃铣刀

BEN Tools

铣削系列

MILLING TOOLS SERIES

BAP300R/400R

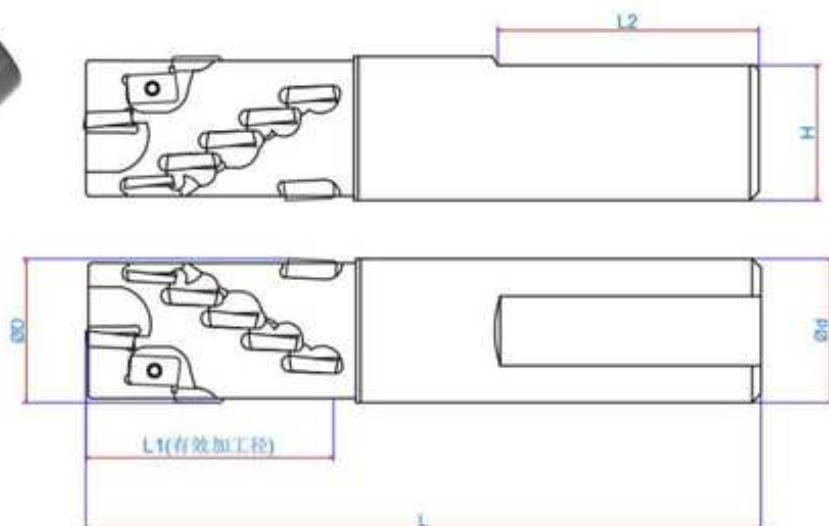
螺旋槽多刃设计实现粗加工铣削的高效率

最普及的铣削刀片的采用确保加工经济性

使用多种材质的刀片获得加工材料广泛性



BAP300R/400R

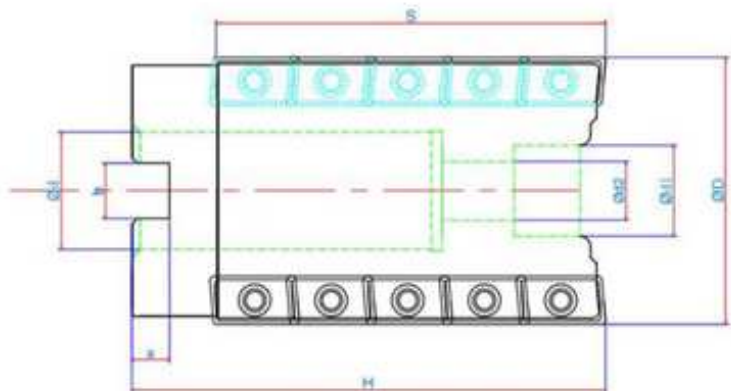
玉米铣刀杆
Helical Shell MillBAP300R/400R系列
BAP300R/400R Series

Designation 型号	CICT 齿数	INSERT 刀片	Dimension (mm)/尺寸						Screw 螺丝	Wrench 扳手
			ØD	Ød	L	L1	L2	H		
BAP300R-C20-19-26M-120-2T-6P	6	AP1135	19	20	120	26	58	23	M2.5-002	T8
BAP300R-C20-20-26M-120-2T-6P	6		20	20	120	26	58	23		
BAP300R-C20-19-44M-130-2T-10P	10		19	20	130	44	58	23		
BAP300R-C20-20-44M-130-2T-10P	10		20	20	130	44	58	23		
BAP300R-C20-19-70M-150-2T-16P	16		19	20	150	70	58	23		
BAP300R-C20-20-70M-150-2T-16P	16		20	20	150	70	58	23		
BAP300R-C25-24-35M-130-2T-8P	8		24	25	130	35	58	23		
BAP300R-C25-25-35M-130-2T-8P	8		25	25	130	35	58	23		
BAP300R-C25-24-44M-130-2T-10P	10		24	25	130	44	58	23		
BAP300R-C25-25-44M-130-2T-10P	10		25	25	130	44	58	23		
BAP300R-C25-24-70M-150-2T-16P	16		24	25	150	70	58	23		
BAP300R-C25-25-70M-150-2T-16P	16		25	25	150	70	58	23		
BAP300R-C32-31-44M-150-3T-15P	15		31	32	150	44	58	30		
BAP300R-C32-32-44M-150-3T-15P	15		32	32	150	44	58	30		
BAP400R-C32-31-41M-150-2T-6P	6	AP1604	31	32	150	41	58	30	M4.0-001	T15
BAP400R-C32-32-41M-150-2T-6P	6		32	32	150	41	58	30		
BAP400R-C32-31-69M-150-2T-10P	10		31	32	150	69	58	30		
BAP400R-C32-32-69M-150-2T-10P	10		32	32	150	69	58	30		
BAP400R-C32-34-55M-150-2T-8P	8		34	32	150	55	58	30		
BAP400R-C32-35-55M-150-2T-8P	8		35	32	150	55	58	30		
BAP400R-C32-34-69M-150-2T-10P	10		34	32	150	69	58	30		
BAP400R-C32-35-69M-150-2T-10P	10		35	32	150	69	58	30		
BAP400R-C32-39-69M-150-3T-15P	15		39	32	150	69	58	37		
BAP400R-C32-40-69M-150-3T-15P	15		40	32	150	69	58	37		
BAP400R-C32-39-97M-200-3T-21P	21		39	32	200	97	108	37		
BAP400R-C32-40-97M-200-3T-21P	21		40	32	200	97	108	37		

BAP400R

加长型玉米铣刀盘
Long Helical Shell Mill

BAP400R系列
BAP400R Series

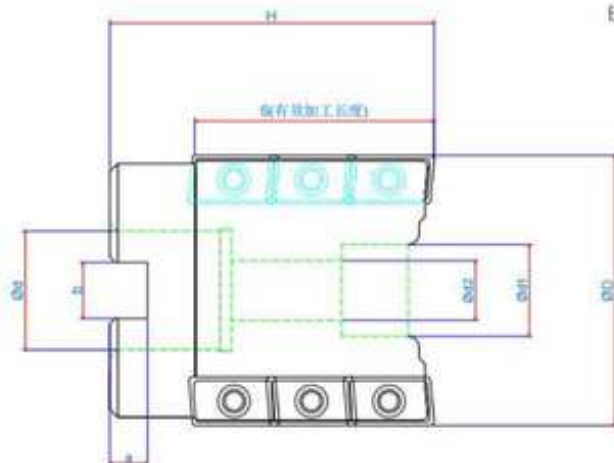


Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸								Screw 螺丝	Wrench 扳手
			ØD	Ød	Ød1	Ød2	H	S	b	a		
BAP400R-50-22-69M-4T-20P	20	AP1604	50	22	17	11	90	69	10.4	7	M4.0-001	T15
BAP400R-50-22-97M-4T-28P	28		50	22	17	11	120	97	10.4	7		
BAP400R-63-27-69M-4T-20P	20		63	27	20	14	90	69	12.4	7		
BAP400R-63-27-97M-4T-28P	28		63	27	20	14	120	97	12.4	7		
BAP400R-80-32-80M-5T-30P	30		80	32	27	18	110	80	14.4	9		
BAP400R-80-32-120M-5T-45P	45		80	32	27	18	150	120	14.4	9		
BAP400R-100-40-80M-6T-36P	36		100	40	32	22	110	80	16.4	9		
BAP400R-100-40-120M-6T-54P	54		100	40	32	22	150	120	16.4	9		

BAP400R

标准型玉米铣刀盘
Helical Shell Mill

BAP400R系列
BAP400R Series



Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸								Screw 螺丝	Wrench 扳手
			ØD	Ød	Ød1	Ød2	H	S	b	a		
BAP400R-50-22-41M-4T-12P	12	AP1604	50	22	17	11	60	41	10.4	7	M4.0-001	T15
BAP400R-50-22-55M-4T-16P	16		50	22	17	11	75	55	10.4	7		
BAP400R-63-27-41M-4T-12P	12		63	27	20	14	60	41	12.4	7		
BAP400R-63-27-55M-4T-16P	16		63	27	20	14	75	55	12.4	7		
BAP400R-80-32-69M-5T-25P	25		80	32	27	18	95	69	14.4	9		
BAP400R-100-40-72M-6T-36P	36		100	40	32	22	110	72	16.4	9		

BEN Tools

铣削刀具
Milling Tool

TMC/TMR

高工作效率，加工速度快。

加工精度高，切削表面光洁度好。

可以加工各种材料，包括金属、塑料、玻璃等。



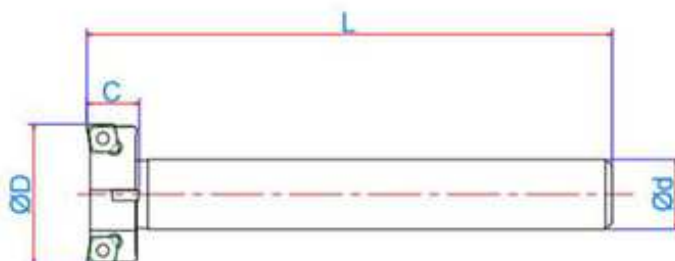
TMC

T型槽铣刀-CC06

Slot Milling Cutters

TMC-CC06系列

TMC-CC06 Series



Designation 型号	CICP 齿数	INSERT 刀片	Dimension (mm)/尺寸				Screw 螺丝	Wrench 扳手
			D	C	L	d		
TMC-20-H08-C14-T2-80-CC06	2	CCMT 060204	20	8	80	14	M2.5-002	T8
TMC-20-H08-C14-T2-120-CC06	2		20	8	120	14		
TMC-20-H08-C14-T2-150-CC06	2		20	8	150	14		
TMC-20-H10-C14-T2-80-CC06	2		20	10	80	14		
TMC-20-H10-C14-T2-120-CC06	2		20	10	120	14		
TMC-20-H10-C14-T2-150-CC06	2		20	10	150	14		
TMC-25-H08-C16-T4-80-CC06	4		25	8	80	16		
TMC-25-H08-C16-T4-120-CC06	4		25	8	120	16		
TMC-25-H08-C16-T4-150-CC06	4		25	8	150	16		
TMC-25-H10-C16-T4-80-CC06	4		25	10	80	16		
TMC-25-H10-C16-T4-120-CC06	4		25	10	120	16		
TMC-25-H10-C16-T4-150-CC06	4		25	10	150	16		
TMC-30-H08-C16-T4-80-CC06	4		30	8	80	16		
TMC-30-H08-C16-T4-120-CC06	4		30	8	120	16		
TMC-30-H08-C16-T4-150-CC06	4		30	8	150	16		
TMC-30-H10-C16-T4-80-CC06	4		30	10	80	16		
TMC-30-H10-C16-T4-120-CC06	4		30	10	120	16		
TMC-30-H10-C16-T4-150-CC06	4		30	10	150	16		
TMC-35-H08-C20-T4-80-CC06	4		35	8	80	20		
TMC-35-H08-C20-T4-120-CC06	4		35	8	120	20		
TMC-35-H08-C20-T4-150-CC06	4		35	8	150	20		
TMC-35-H10-C20-T4-80-CC06	4		35	10	80	20		
TMC-35-H10-C20-T4-120-CC06	4		35	10	120	20		
TMC-35-H10-C20-T4-150-CC06	4		35	10	150	20		
TMC-40-H08-C20-T6-80-CC06	6		40	8	80	20		
TMC-40-H08-C20-T6-120-CC06	6		40	8	120	20		
TMC-40-H08-C20-T6-150-CC06	6		40	8	150	20		
TMC-40-H10-C20-T6-80-CC06	6		40	10	80	20		
TMC-40-H10-C20-T6-120-CC06	6		40	10	120	20		
TMC-40-H10-C20-T6-150-CC06	6		40	10	150	20		
TMC-50-H08-C25-T6-80-CC06	6		50	8	80	25		
TMC-50-H08-C25-T6-120-CC06	6		50	8	120	25		
TMC-50-H08-C25-T6-150-CC06	6		50	8	150	25		
TMC-50-H10-C25-T6-80-CC06	6		50	10	80	25		
TMC-50-H10-C25-T6-120-CC06	6		50	10	120	25		
TMC-50-H10-C25-T6-150-CC06	6		50	10	150	25		
TMC-63-H10-C32-T8-80-CC06	8		63	10	80	32		
TMC-63-H10-C32-T8-120-CC06	8		63	10	120	32		
TMC-63-H10-C32-T8-150-CC06	8		63	10	150	32		
TMC-80-H10-C32-T8-80-CC06	8		80	10	80	32		
TMC-80-H10-C32-T8-120-CC06	8		80	10	120	32		
TMC-80-H10-C32-T8-150-CC06	8		80	10	150	32		

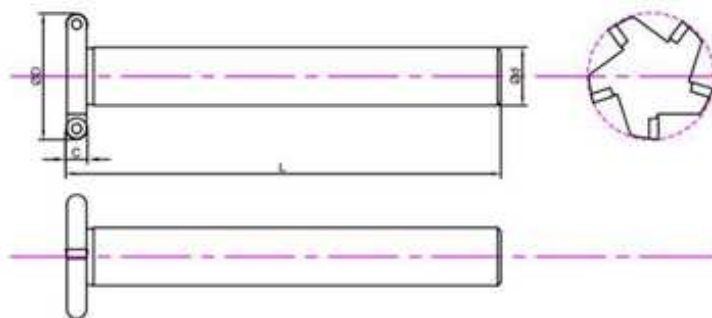
TMR

圆角T型槽铣刀-RC/RP

Slot Milling Cutters

TMR-RC/RP系列

TMR-RC/RP Series



Designation 型号	CICT 齿数	INSERT 刀片	Dimension (mm)/尺寸				Screw 螺丝	Wrench 扳手
			D	C	L	d		
TMR-20-R3-C14-T3-120	3	RCMT0602	20	6	120	14	M2.5-002	T8
TMR-20-R4-C14-T2-120	2	RPMT08T2	20	8	120	14	M2.5-002	T8
TMR-25-R3-C14-T4-120	4	RCMT0602	25	6	120	14	M2.5-002	T8
TMR-25-R4-C14-T3-120	3	RPMT08T2	25	8	120	14	M2.5-002	T8
TMR-25-R5-C14-T2-120	2	RPMT10T3	25	10	120	14	M3.5-003	T15
TMR-30-R3-C16-T5-120	5	RCMT0602	30	6	120	16	M2.5-002	T8
TMR-30-R4-C16-T4-120	4	RPMT08T2	30	8	120	16	M2.5-002	T8
TMR-30-R5-C16-T3-120	3	RPMT10T3	30	10	120	16	M3.5-003	T15
TMR-30-R6-C16-T2-120	2	RPMT1204	30	12	120	16	M4.0-001	T15
TMR-35-R3-C16-T5-120	5	RCMT0602	35	6	120	16	M2.5-002	T8
TMR-35-R4-C16-T4-120	5	RPMT08T2	35	8	120	16	M2.5-002	T8
TMR-35-R5-C16-T3-120	3	RPMT10T3	35	10	120	16	M3.5-003	T15
TMR-35-R6-C16-T2-120	2	RPMT1204	35	12	120	16	M4.0-001	T15
TMR-40-R3-C20-T6-120	6	RCMT0602	40	6	120	20	M2.5-002	T8
TMR-40-R4-C20-T5-120	5	RPMT08T2	40	8	120	20	M2.5-002	T8
TMR-40-R5-C20-T4-120	4	RPMT10T3	40	10	120	20	M3.5-003	T15
TMR-40-R6-C20-T3-120	3	RPMT1204	40	12	120	20	M4.0-001	T15
TMR-45-R3-C20-T6-120	6	RCMT0602	45	6	120	20	M2.5-002	T8
TMR-45-R4-C20-T5-120	5	RPMT08T2	45	8	120	20	M2.5-002	T8
TMR-45-R5-C20-T4-120	4	RPMT10T3	45	10	120	20	M3.5-003	T15
TMR-45-R6-C20-T4-120	4	RPMT1204	45	12	120	20	M4.0-001	T15
TMR-50-R3-C25-T6-120	6	RCMT0602	50	6	120	25	M2.5-002	T8
TMR-50-R4-C25-T6-120	6	RPMT08T2	50	8	120	25	M2.5-002	T8
TMR-50-R5-C25-T4-120	4	RPMT10T3	50	10	120	25	M3.5-003	T15
TMR-50-R6-C25-T4-120	4	RPMT1204	50	12	120	25	M4.0-001	T15

BEN Tools

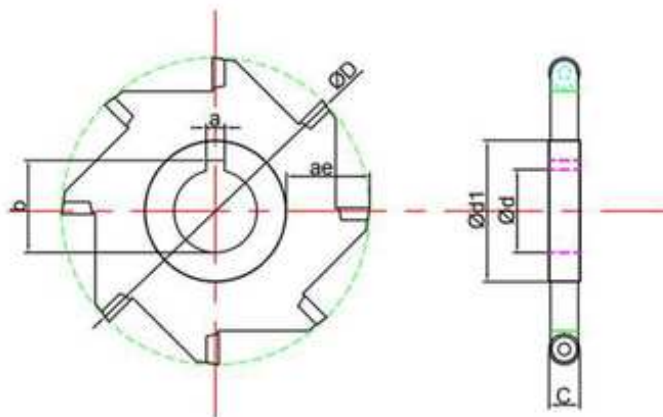
铣削刀具
Milling Tool

SMC/TMR

三个刃面的设计使得切削过程更为连续，提高了加工效率，增强了加工过程的稳定性。
适用于多种材料的加工，满足不同的工业生产需求。



TMR

盘式三面刃铣刀-RC/RP
Slot Milling CuttersTMR-RC/RP系列
TMR-RC/RP Series

Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸							Screw 螺丝	Wrench 扳手
			ØD	Ød	Ød1	ae	C	b	a		
TMR-63-R3-8-M22	8	RC0602	63	22	34.4	14.3	6	25	7	M2.5-002	T8
TMR-63-R4-6-M22	6	RP08T2	63	22	34.4	14.3	8	25	7	M2.5-002	T8
TMR-63-R5-6-M22	6	RP10T3	63	22	34.4	14.3	10	25	7	M3.5-003	T10
TMR-63-R6-5-M22	5	RP1204	63	22	34.4	14.3	12	25	7	M4.0-001	T15
TMR-80-R3-8-M27	8	RC0602	80	27	46	17	6	30	7	M2.5-002	T8
TMR-80-R4-7-M27	7	RP08T2	80	27	46	17	8	30	7	M2.5-002	T8
TMR-80-R5-6-M27	6	RP10T3	80	27	46	17	10	30	7	M3.5-003	T10
TMR-80-R6-6-M27	6	RP1204	80	27	46	17	12	30	7	M4.0-001	T15
TMR-100-R3-10-M27	10	RC0602	100	27	46	27	6	30	7	M2.5-002	T8
TMR-100-R4-8-M27	8	RP08T2	100	27	46	27	8	30	7	M2.5-002	T8
TMR-100-R5-8-M27	8	RP10T3	100	27	46	27	10	30	7	M3.5-003	T10
TMR-100-R6-6-M27	6	RP1204	100	27	46	27	12	30	7	M4.0-001	T15
TMR-125-R4-10-M32	10	RP08T2	125	32	49.3	37.5	8	36	8	M2.5-002	T8
TMR-125-R5-8-M32	8	RP10T3	125	32	49.3	37.5	10	36	8	M3.5-003	T10
TMR-125-R6-8-M32	8	RP1204	125	32	49.3	37.5	12	36	8	M4.0-001	T15
TMR-125-R8-6-M32	6	RD1604	125	32	49.3	37.5	16	36	8	M5.0-001	T20
TMR-160-R4-12-M40	12	RP08T2	160	40	58.3	50.5	8	45	10	M2.5-002	T8
TMR-160-R5-10-M40	10	RP10T3	160	40	58.3	50.5	10	45	10	M3.5-003	T10
TMR-160-R6-8-M40	8	RP1204	160	40	58.3	50.5	12	45	10	M4.0-001	T15
TMR-160-R8-8-M40	8	RD1604	160	40	58.3	50.5	16	45	10	M5.0-001	T20
TMR-200-R5-12-M50	12	RP10T3	200	50	70.3	64.5	10	55.2	14	M3.5-003	T10
TMR-200-R6-10-M50	10	RP1204	200	50	70.3	64.5	12	55.2	14	M4.0-001	T15
TMR-200-R8-8-M50	8	RD1604	200	50	70.3	64.5	16	55.2	14	M5.0-001	T20
TMR-200-R10-8-M50	8	RD2006	200	50	70.3	64.5	20	55.2	14	M6.0-001	T25
TMR-250-R5-12-M50	12	RP10T3	250	50	70.3	89.5	10	55.2	14	M3.5-003	T10
TMR-250-R6-12-M50	12	RP1204	250	50	70.3	89.5	12	55.2	14	M4.0-001	T15
TMR-250-R8-10-M50	10	RD1604	250	50	70.3	89.5	16	55.2	14	M5.0-001	T20
TMR-250-R10-8-M50	8	RD2006	250	50	70.3	89.5	20	55.2	14	M6.0-001	T25

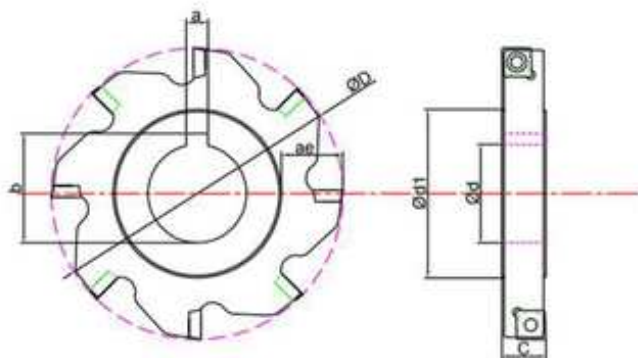
SMC

盘式三面刃铣刀-MPHT

Slot Milling Cutters

SMC-MPHT系列

SMC-MPHT Series



Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸							Screw 螺丝	Wrench 扳手
			ØD	Ød	Ød1	ae	C	b	a		
SMC-63-8-22-8T	8	MPHT06	63	22	35.2	13	8	25	7	M2.5-002	T8
SMC-63-10-22-8T	8		63	22	35.2	13	10	25	7		
SMC-63-12-22-8T	8		63	22	35.2	13	12	25	7	M3.0-002	T8
SMC-63-16-22-6T	6	MPHT12	63	22	35.8	13	16	25	7	M5.0-002	T20
SMC-80-8-27-10T	10	MPHT06	80	27	46.2	16	8	31	7	M2.5-002	T8
SMC-80-10-27-10T	10		80	27	46.2	16	10	31	7		
SMC-80-12-27-10T	10		80	27	46.2	16	12	31	7	M3.0-002	T8
SMC-80-16-27-6T	6	MPHT12	80	27	46.8	16	16	31	7	M5.0-002	T20
SMC-100-8-27-12T	12	MPHT06	100	27	46.2	26	8	31	7	M2.5-002	T8
SMC-100-10-27-12T	12		100	27	46.2	26	10	31	7		
SMC-100-12-27-10T	10		100	27	46.2	26	12	31	7	M3.0-002	T8
SMC-100-16-27-8T	8	MPHT12	100	27	46.8	26	16	31	7	M5.0-002	T20
SMC-100-8-32-12T	12	MPHT06	100	32	50.2	24	8	36	8	M2.5-002	T8
SMC-100-10-32-12T	12		100	32	50.2	24	10	36	8		
SMC-100-12-32-10T	10		100	32	50.2	24	12	36	8	M3.0-002	T8
SMC-100-16-32-8T	8	MPHT12	100	32	50.8	24	16	36	8	M5.0-002	T20
SMC-100-20-32-8T	8		100	32	50.8	24	20	36	8		
SMC-125-8-40-14T	14		125	40	59.2	32	8	45	10	M2.5-002	T8
SMC-125-10-40-14T	14	MPHT06	125	40	59.2	32	10	45	10		
SMC-125-12-40-12T	12		125	40	59.2	32	12	45	10	M3.0-002	T8
SMC-125-16-40-8T	8		125	40	59.8	32	16	45	10	M5.0-002	T20
SMC-125-20-40-8T	8	MPHT12	125	40	59.8	32	20	45	10		
SMC-160-10-40-16T	16	MPHT06	160	40	59.2	49	10	45	10	M2.5-002	T8
SMC-160-12-40-12T	12		160	40	59.2	49	12	45	10	M3.0-002	T8
SMC-160-16-40-10T	10		160	40	59.8	49	16	45	10	M5.0-002	T20
SMC-160-20-40-10T	10	MPHT12	160	40	59.8	49	20	45	10		
SMC-200-10-50-16T	16	MPHT06	200	50	71.2	63	10	55.2	14	M2.5-002	T8
SMC-200-12-50-16T	16		200	50	71.2	63	12	55.2	14	M3.0-002	T8
SMC-200-16-50-16T	16		200	50	71.8	63	16	55.2	14	M3.0-002	T20
SMC-200-20-50-16T	16	MPHT12	200	50	71.8	63	20	55.2	14		
SMC-250-10-50-16T	16	MPHT06	250	50	71.2	88	10	55.2	14	M2.5-002	T8
SMC-250-12-50-16T	16		250	50	71.2	88	12	55.2	14	M3.0-002	T8
SMC-250-16-50-16T	16		250	50	71.8	88	16	55.2	14	M5.0-002	T20
SMC-250-20-50-16T	16	MPHT12	250	50	71.8	88	20	55.2	14		

燕尾铣削系列

A07-01-01



YW燕尾铣刀

A07-01-02



YW燕尾铣刀盘

倒角刀系列

A08-01-01



SP倒角刀杆

A08-01-02



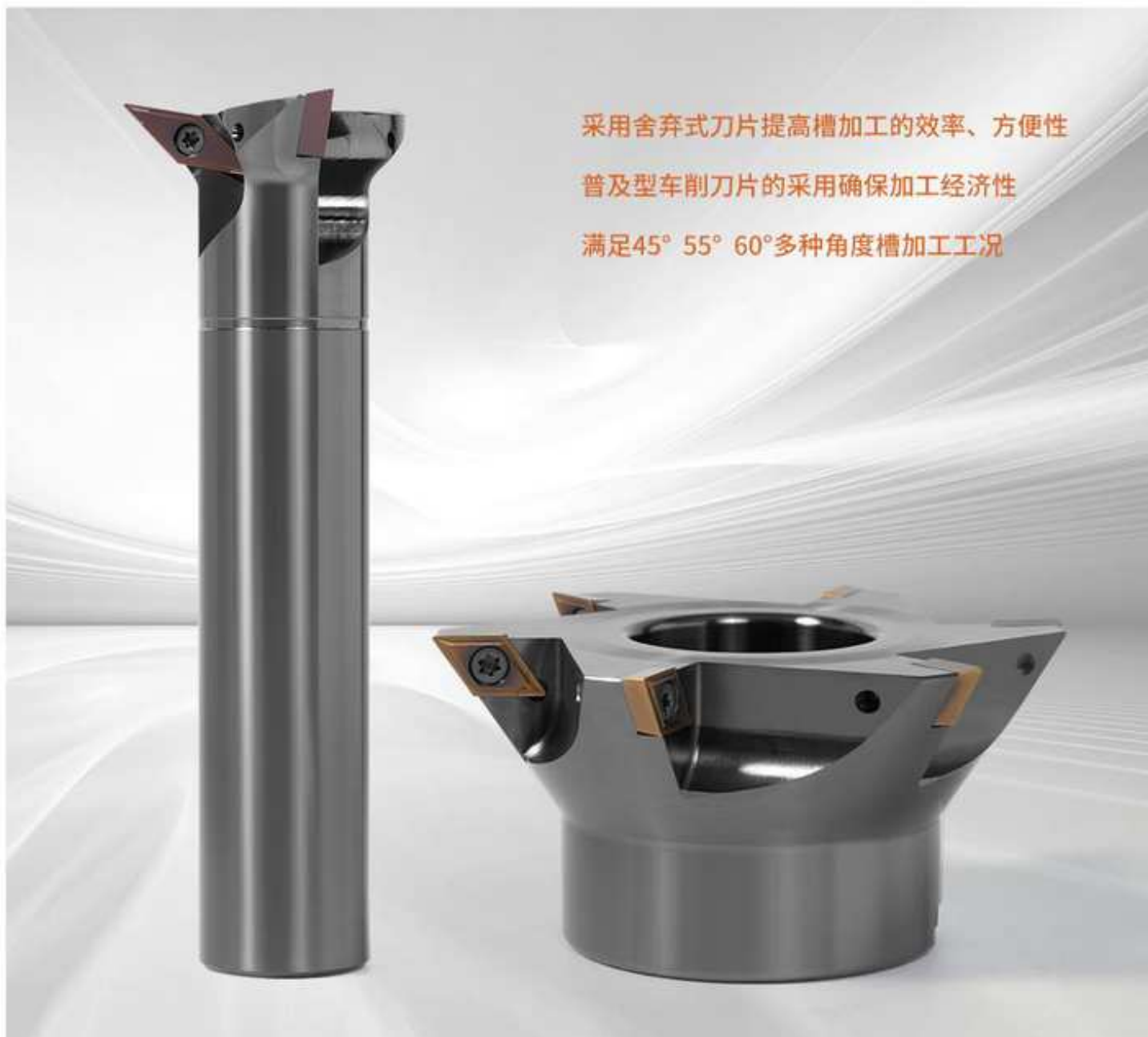
AP倒角刀杆

BEN Tools

铣削刀具
Milling Tool

YW系列

采用舍弃式刀片提高槽加工的效率、方便性
普及型车削刀片的采用确保加工经济性
满足45° 55° 60°多种角度槽加工工况



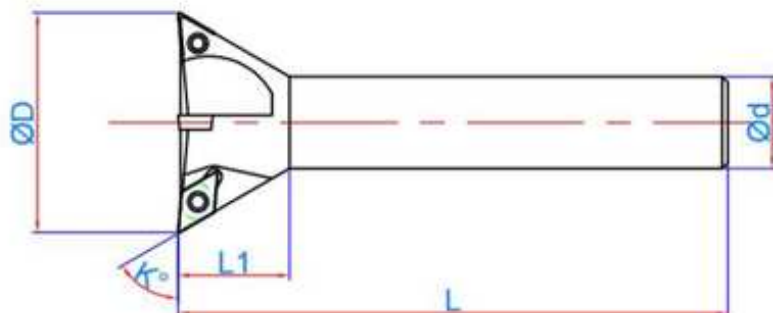
YW

燕尾槽铣刀-45/55/60

Slot Milling Cutters

YW-45/55/60系列

YW-45/55/60 Series



Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸					Screw 螺丝	Wrench 扳手
			D	Ød	L	L1	K°		
YW45-30-C20-120-2T VC08	2	VCMT08	30	20	120	25	45	M2.0-002	T6
YW45-40-C20-160-2T VC11	2	VCMT11	40	20	160	25	45	M2.5-002	T8
YW45-50-C25-160-3T VC11	3	VCMT16	50	25	160	30	45	M4.0-001	T15
YW45-60-C32-160-3T VC16	3		60	32	160	40	45		
YW45-80-C32-160-4T VC16	4		80	32	160	40	45		
YW55-25-C20-120-2T DC07	2	DCMT07	25	20	120	25	55	M2.5-002	T8
YW55-30-C20-120-3T DC07	3		30	20	120	25	55		
YW55-40-C25-160-3T DC11	3	DCMT11	40	25	160	30	55	M4.0-001	T15
YW55-50-C32-160-3T DC11	3		50	32	160	40	55		
YW55-60-C32-160-4T DC11	4		60	32	160	40	55		
YW55-80-C32-160-5T DC11	5	DCMT07	80	32	160	40	55	M2.5-002	T8
YW60-25-C20-120-2T DC07	2		25	20	120	25	60		
YW60-30-C20-120-3T DC07	3	DCMT11	30	20	120	25	60	M4.0-001	T15
YW60-40-C25-160-3T DC11	3		40	25	160	30	60		
YW60-50-C32-160-3T DC11	3		50	32	160	40	60		
YW60-60-C32-160-4T DC11	4	DCMT11	60	32	160	40	60	M4.0-001	T15
YW60-80-C32-160-4T DC11	4		80	32	160	45	60		

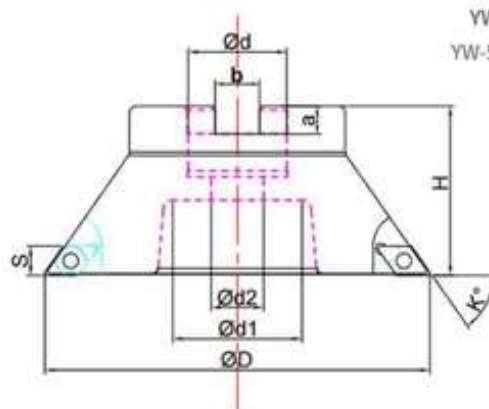
YW

燕尾槽铣刀盘-55/60

Slot Milling Cutters

YW-55/60系列

YW-55/60 Series



Designation 型号	CIC 齿数	INSERT 刀片	Dimension (mm)/尺寸									Screw 螺丝	Wrench 扳手
			D	Ød	Ød1	Ød2	H	S	b	K°	a		
YW55-100-M27-6T DC11	6	DCMT11	100	27	34	13	50	8	12.4	55	7	M4.0-001	T15
YW55-125-M32-7T DC11	7		125	32	42	17	55	8	14.4	55	9		
YW60-100-M27-6T DC11	6		100	27	34	13	50	8	12.4	60	7		
YW60-125-M32-7T DC11	7		125	32	42	17	55	8	14.4	60	9		

BEN Tools

多功能刀具

MULTI-FUNCTION TOOL

AP16倒角刀 / SP多功能倒角刀

上下倒角、侧边V槽、多角度倒角轻松搞定

采用舍弃式刀片设计，采用普及型刀片，使用方便
多尺寸、多角度、多功能的高精刀杆，经济耐用

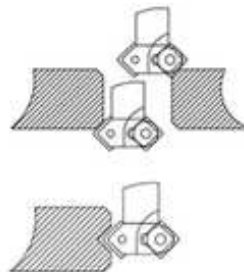
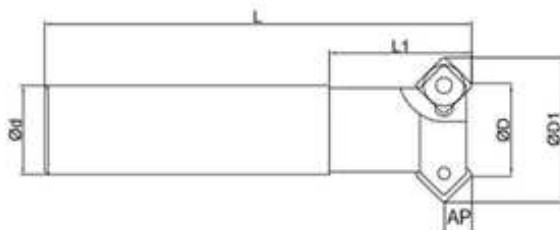


SP舍弃式倒角刀杆

舍弃式倒角刀杆

Indexable Chamfer Cutter

MF2-1系列
MF2-1 Series



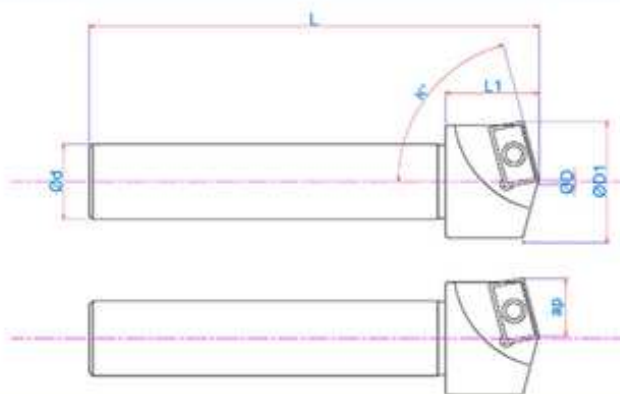
Designation 型号	Inserts 刀片	Blade 刃数	Dimension (mm)/尺寸					Angel 角度	AP 切深	Screw 螺丝	Wrench 扳手
B45-SP05-4-1T10-100	SP05	1	3.9	10	10	100	20	45°	3.14	M2.2-003	T6
B45-SP06-5-1T12-100	SP06	1	4.4	12	12	100	20	45°	4.04	M2.5-003	T8
B45-SP05-8-1T14-120	SP05	1	7.9	14	14	120	28	45°	3.14	M2.2-003	T6
B45-SP05-10-2T16-120	SP05	2	9.9	16	16	120	32	45°	3.14	M2.2-003	T6
B45-SP06-11-2T16-120	SP06	2	10.4	18	16	120	36	45°	4.04	M2.5-003	T8
B45-SP06-13-2T16-120	SP06	2	12.2	20	16	120	40	45°	4.04	M2.5-003	T8
B45-SP07-16-2T16-120	SP07	2	15.6	25	16	120	50	45°	5.17	M3.0-003	T8
B45-SP09-19-2T20-120	SP09	2	18.9	31	20	120	40	45°	6.29	M3.5-003	T15
B45-SP11-26-2T25-120	SP11	2	25.6	40	25	120	50	45°	8.53	M4.0-003	T15

AP16 舍弃式倒角刀杆

舍弃式倒角刀杆

Indexable Chamfer Cutter

MF2-2系列
MF2-2 Series



Designation 型号	Inserts 刀片	Blade 刃数	Dimension (mm)/尺寸					K° 角度	AP 切深	Screw 螺丝	Wrench 扳手
B75AP16-1T-S20-120	AP1604	1	1.2	32	20	120	25	75°	15.4	M4.0-006	T15
B60AP16-1T-S20-120	AP1604	1	4.5	32	20	120	25	60°	13.8	M4.0-006	T15
B45AP16-1T-S20-120	AP1604	1	9.6	32	20	120	25	45°	11.2	M4.0-006	T15
B30AP16-1T-S20-120	AP1604	1	16.2	32	20	120	25	30°	7.9	M4.0-006	T15