

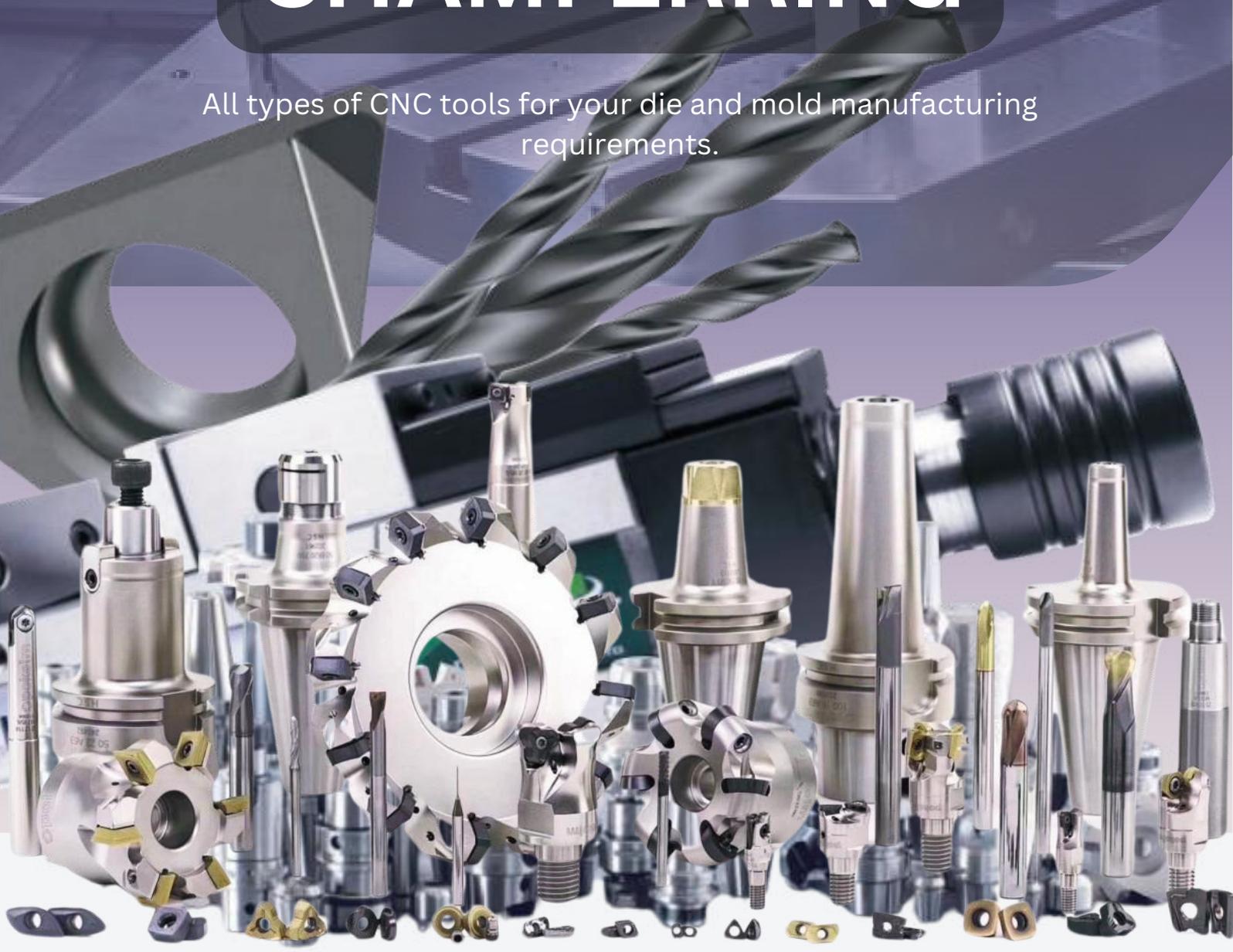


AutoCAMIN

one click for your all manufacturing
needs & CNC operations

DRILLING, BORING, CHAMFERRING

All types of CNC tools for your die and mold manufacturing
requirements.



DR SOLID CARBIDE DRILL WITH INTERNAL COOLANT

Symbol	Machining Material
DR20P	P-Alloyed Steels
DR30M	M-Stainless Steels
DR40K	K-Cast Iron
DR50N	N-Aluminum &Al
DR60S	S-Refractory Alloys
DR70H	H-Hard Material

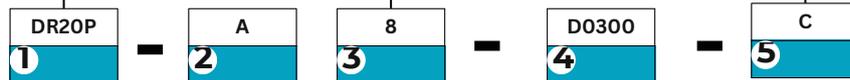
1 Category

Symbol	Depth
3	$\leq 3xD$
5	$\leq 5xD$
8	$\leq 8xD$
12	$\leq 12xD$
15	$\leq 15xD$

3 Drilling Depth

Symbol	Function
C	Internal Coolant
N	External Coolant

5 Coolant Way



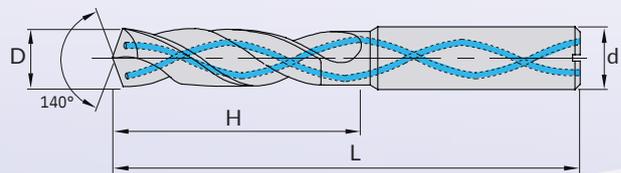
Symbol	STYLE
A	Straight Shank DIN-6535HA
B	Flatted Shank DIN-6535HB
E	Bevel Shank DIN-6535HE
M	Morse MT

2 Shank Style

Symbol	EDGE DIAMETER
D	

4 EDGE DIAMETER

DR20P-A8-C (DX8)



140°
Spiral Pointed Angle

P M K
Cutting Material

Spec.	L	D	d	H	T	(KGS) Weight
DR20P-A8-D0300-C	72	3	6	34	2	-
DR20P-A8-D0310-C	72	3.1	6	34	2	-
DR20P-A8-D0320-C	72	3.2	6	34	2	-
DR20P-A8-D0330-C	72	3.3	6	34	2	-
DR20P-A8-D0340-C	72	3.4	6	34	2	0.02
DR20P-A8-D0350-C	72	3.5	6	34	2	0.02
DR20P-A8-D0360-C	72	3.6	6	34	2	0.02
DR20P-A8-D0370-C	72	3.7	6	34	2	0.02
DR20P-A8-D0380-C	81	3.8	6	43	2	0.02
DR20P-A8-D0390-C	81	3.9	6	43	2	0.02
DR20P-A8-D0400-C	81	4	6	43	2	0.02
DR20P-A8-D0410-C	81	4.1	6	43	2	0.02
DR20P-A8-D0420-C	81	4.2	6	43	2	0.02
DR20P-A8-D0430-C	81	4.3	6	43	2	0.02
DR20P-A8-D0440-C	81	4.4	6	43	2	-
DR20P-A8-D0450-C	81	4.5	6	43	2	-

Spec.	L	D	d	H	T	(KGS) Weight
DR20P-A8-D0460-C	81	4.6	6	43	2	-
DR20P-A8-D0470-C	81	4.7	6	43	2	-
DR20P-A8-D0480-C	95	4.8	6	57	2	-
DR20P-A8-D0490-C	95	4.9	6	57	2	-
DR20P-A8-D0500-C	95	5	6	57	2	0.03
DR20P-A8-D0510-C	95	5.1	6	57	2	-
DR20P-A8-D0520-C	95	5.2	6	57	2	-
DR20P-A8-D0530-C	95	5.3	6	57	2	-
DR20P-A8-D0540-C	95	5.4	6	57	2	-
DR20P-A8-D0550-C	95	5.5	6	57	2	-
DR20P-A8-D0560-C	95	5.6	6	57	2	-
DR20P-A8-D0570-C	95	5.7	6	57	2	-
DR20P-A8-D0580-C	95	5.8	6	57	2	-
DR20P-A8-D0590-C	95	5.9	6	57	2	-
DR20P-A8-D0600-C	95	6	6	57	2	-
DR20P-A8-D0610-C	114	6.1	8	76	2	-
DR20P-A8-D0620-C	114	6.2	8	76	2	-
DR20P-A8-D0630-C	114	6.3	8	76	2	-
DR20P-A8-D0640-C	114	6.4	8	76	2	-
DR20P-A8-D0650-C	114	6.5	8	76	2	-
DR20P-A8-D0660-C	114	6.6	8	76	2	-
DR20P-A8-D0670-C	114	6.7	8	76	2	-
DR20P-A8-D0680-C	114	6.8	8	76	2	-
DR20P-A8-D0690-C	114	6.9	8	76	2	-
DR20P-A8-D0700-C	114	7	8	76	2	-
DR20P-A8-D0710-C	114	7.1	8	76	2	-
DR20P-A8-D0720-C	114	7.2	8	76	2	-
DR20P-A8-D0730-C	114	7.3	8	76	2	-
DR20P-A8-D0740-C	114	7.4	8	76	2	-
DR20P-A8-D0750-C	114	7.5	8	76	2	-
DR20P-A8-D0760-C	114	7.6	8	76	2	-
DR20P-A8-D0770-C	114	7.7	8	76	2	-
DR20P-A8-D0780-C	114	7.8	8	76	2	-
DR20P-A8-D0790-C	114	7.9	8	76	2	-
DR20P-A8-D0800-C	114	8	8	76	2	-
DR20P-A8-D0810-C	142	8.1	10	95	2	-
DR20P-A8-D0820-C	142	8.2	10	95	2	-
DR20P-A8-D0830-C	142	8.3	10	95	2	0.09
DR20P-A8-D0840-C	142	8.4	10	95	2	-
DR20P-A8-D0850-C	142	8.5	10	95	2	-
DR20P-A8-D0860-C	142	8.6	10	95	2	-
DR20P-A8-D0870-C	142	8.7	10	95	2	-
DR20P-A8-D0880-C	142	8.8	10	95	2	-
DR20P-A8-D0890-C	142	8.9	10	95	2	-
DR20P-A8-D0900-C	142	9	10	95	2	-
DR20P-A8-D0910-C	142	9.1	10	95	2	-
DR20P-A8-D0920-C	142	9.2	10	95	2	-
DR20P-A8-D0930-C	142	9.3	10	95	2	-
DR20P-A8-D0935-C	142	9.35	10	95	2	-
DR20P-A8-D0940-C	142	9.4	10	95	2	-
DR20P-A8-D0950-C	142	9.5	10	95	2	0.1
DR20P-A8-D0960-C	142	9.6	10	95	2	0.1

Spec.	L	D	d	H	T	(KGS) Weight
DR20P-A8-D0970-C	142	9.7	10	95	2	0.1
DR20P-A8-D0980-C	142	9.8	10	95	2	-
DR20P-A8-D0990-C	142	9.9	10	95	2	-
DR20P-A8-D1000-C	142	10	10	95	2	-
DR20P-A8-D1010-C	162	10.1	12	114	2	-
DR20P-A8-D1020-C	162	10.2	12	114	2	-
DR20P-A8-D1030-C	162	10.3	12	114	2	-
DR20P-A8-D1050-C	162	10.5	12	114	2	-
DR20P-A8-D1080-C	162	10.8	12	114	2	-
DR20P-A8-D1100-C	162	11	12	114	2	-
DR20P-A8-D1120-C	162	11.2	12	114	2	-
DR20P-A8-D1150-C	162	11.5	12	114	2	-
DR20P-A8-D1160-C	162	11.6	12	114	2	-
DR20P-A8-D1180-C	162	11.8	12	114	2	-
DR20P-A8-D1200-C	162	12	12	114	2	-
DR20P-A8-D1250-C	182	12.5	14	133	2	-
DR20P-A8-D1300-C	182	13	14	133	2	-
DR20P-A8-D1350-C	182	13.5	14	133	2	-
DR20P-A8-D1400-C	182	14	14	133	2	-
DR20P-A8-D1450-C	203	14.5	16	152	2	-
DR20P-A8-D1500-C	203	15	16	152	2	-
DR20P-A8-D1550-C	203	15.5	16	152	2	-
DR20P-A8-D1600-C	203	16	16	152	2	-

Note: For 5, 12, 15 Long Drill Depth please contact us.

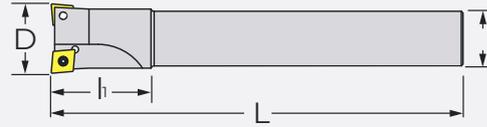
DR SOLID CARBIDE DRILL WITH INTERNAL COOLANT CUTTING PARAMETERS

DR20P-A5C/A8C/A12C/A15C

Machining Materials		Speed	fz(mm/rev)						
		Vc(m/min)	Ø3	Ø4	Ø6	Ø8	Ø10	Ø12	Ø16
P	Alloyed Steels	0 (60~110)	0.13 (0.09-0.16)	0.17 (0.12-0.23)	0.20 (0.14-0.28)	0.20 (0.14-0.28)	0.20 (0.14-0.30)	0.23 (0.15-0.32)	0.25 (0.18-0.35)
M	Stainless Steels	50 (40~60)	0.06 (0.04-0.08)	0.06 (0.04-0.08)	0.08 (0.06-0.10)	0.08 (0.06-0.10)	0.10 (0.08-0.12)	0.10 (0.08-0.12)	0.12 (0.10-0.14)
K	Cast Iron	100 (60~140)	0.15 (0.11-0.18)	0.17 (0.13-0.20)	0.20 (0.15-0.25)	0.25 (0.17-0.32)	0.28 (0.20-0.36)	0.30 (0.22-0.42)	0.35 (0.25-0.45)

- Spindle Speed=(1000× Cutting speed)÷(3.14× Cutter outer diameter).
- Feeding Speed(mm/min)= Feed per Flutes× Flutes× Spindle speed.

ATB FIXED ROUGH BORING BAR



Spec.	L	D	d	H	Flutes	Insert	(KGS) Weight
ATB-1216-120L	120	30	11.7	16	1	CC..060202(D+0.1) CC..060204(D) CC..060208(D-0.2)	0.18
ATB-1316-120L	120	30	12.7	16	1		0.18
ATB-1416-120L	120	30	13.7	16	1		0.18
ATB-1516-120L	120	30	14.7	16	1		0.18
ATB-1616-120L	120	30	15.7	16	2		0.18
ATB-1716-120L	120	30	16.7	16	2		0.18
ATB-1816-120L	120	30	17.7	16	2		0.19
ATB-1916-120L	120	30	18.7	16	2		0.19
ATB-2016-120L	120	30	19.7	16	2		0.19
ATB-2216-120L	120	30	21.7	16	2		0.19
ATB-2420-130L	130	30	23.7	20	2		0.32
ATB-2520-130L	130	30	24.7	20	2		0.34
ATB-2620-130L	130	30	25.7	20	2		CC..09T302(D+0.1) CC..09T304(D) CC..09T308(D-0.2)
ATB-2720-130L	130	30	26.7	20	2	0.34	
ATB-2820-130L	130	30	27.7	20	2	0.35	
ATB-3025-160L	160	40	29.7	25	2	0.62	
ATB-3525-160L	160	40	34.7	25	2	0.65	
ATB-4025-160L	160	40	39.7	25	2	0.69	
ATB-4232-200L	200	45	41.7	32	2	1.29	
ATB-4532-200L	200	45	44.7	32	2	1.28	
ATB-4832-200L	200	45	47.7	32	2	1.33	
ATB-5032-200L	200	45	49.7	32	2	1.35	
ATB-5532-200L	200	45	54.7	32	2	1.50	

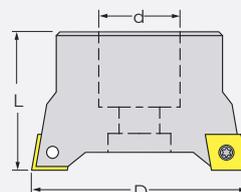
Accessories

Insert	Screw	Wrench	(N.m) Torque
CC..060202(D+0.1)	M2.5-6.45-3.7-43	T8	1.2
CC..060204(D)	M2.5-6.45-3.7-43	T8	1.2
CC..060208(D-0.2)	M2.5-6.45-3.7-43	T8	1.2
CC..09T302(D+0.1)	M4-10-5.7-60	T15	3.0
CC..09T304(D)	M4-10-5.7-60	T15	3.0
CC..09T308(D-0.2)	M4-10-5.7-60	T15	3.0

D varies with R angle on insert.

Unit of Length (mm)

ATB FIXED ROUGH BORING BAR

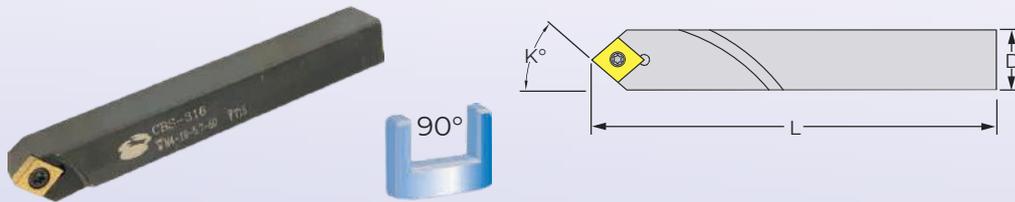


Spec.	L	D	d	Flutes	Insert	(KGS) Weight
ATB45-FMB22	50	44.8	22	2	CC..09T3	0.55
ATB50-FMB22	50	49.8	22	2	CC..09T3	0.59
ATB55-FMB22	50	54.8	22	2	CC..09T3	-
ATB60-FMB22	50	59.8	22	2	CC..09T3	0.63
ATB60-FMA25.4	50	59.8	25.4	2	CC..09T3	0.63
ATB65-FMA25.4	50	64.8	25.4	2	CC..09T3	0.69
ATB70-FMA25.4	50	69.8	25.4	2	CC..09T3	0.75
ATB75-FMA25.4	50	74.8	25.4	2	CC..09T3	-
ATB80-FMA25.4	50	79.8	25.4	2	CC..09T3	0.80
ATB85-FMA25.4	50	84.8	25.4	2	CC..09T3	0.85
ATB90-FMA25.4	50	89.8	25.4	2	CC..09T3	1.00
ATB95-FMA25.4	50	94.8	25.4	2	CC..09T3	1.15
ATB100-FMA25.4	50	99.8	25.4	2	CC..09T3	1.30
ATB105-FMA31.75	50	104.8	31.75	2	CC..09T3	1.30
ATB110-FMA31.75	50	109.8	31.75	2	CC..09T3	1.40
ATB115-FMA31.75	50	114.8	31.75	2	CC..09T3	1.50
ATB120-FMA31.75	50	119.8	31.75	2	CC..09T3	1.62
ATB125-FMA31.75	50	124.8	31.75	2	CC..09T3	1.73
ATB130-FMA31.75	50	129.8	31.75	2	CC..09T3	1.85

Accessories

Insert	Screw	Wrench	(N.m) Torque
CC..09T3	M4-10-5.7-60	T15	3.0

ATB FIXED ROUGH BORING BAR

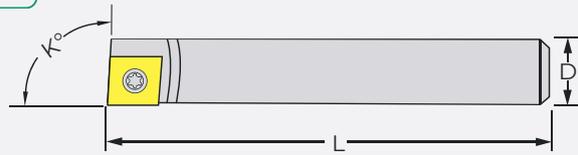


	Spec.	L	D	d	Insert	(KGS) Weight
	CBS-308	55	8	30°	CC..0602	0.04
	CBS-310	65	10	30°	CC..0602	0.06
	CBS-313	80	13	30°	CC..09T3	0.12
	CBS-316	120	16	30°	CC..09T3	0.25
	CBS-319	140	19	30°	CC..1204	0.41
	CBS-308	55	8	30°	CC..0602	0.04
	CBS-310	65	10	30°	CC..0602	0.06
	CBS-313	80	13	30°	CC..09T3	0.12
	CBS-316	120	16	30°	CC..09T3	0.25
	CBS-319	140	19	30°	CC..1204	0.41
	CBS-908	55	8	90°	CC..0602	0.04
	CBS-910	65	10	90°	CC..0602	0.06
	CBS-913	80	13	90°	CC..09T3	0.12
	CBS-916	120	16	90°	CC..09T3	0.27
	CBS-919	140	19	90°	CC..1204	0.41

Unit of Length (mm)



Counter clockwise



	Spec.	L	D	d	Insert	(KGS) Weight
	CBS-908L	55	8	90°	CC..0602	0.04
	CBS-910L	65	10	90°	CC..0602	0.06
	CBS-913L	80	13	90°	CC..09T3	0.12
	CBS-916L	120	16	90°	CC..09T3	0.27
	CBS-919L	140	19	90°	CC..1204	0.42

Accessories

Insert	Screw	Wrench	(N.m) Torque
CC..0602	M2.5-6.0-3.5-60	T8	1.2
CC..09T3	M4-10-5.7-60	T15	3.0
CC..1204	M5-11-7.5-60	T20	5.0

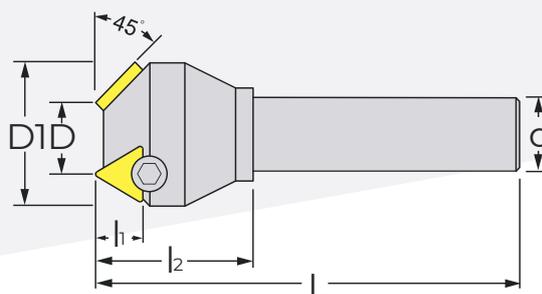
ATB&CBS BORING INSERTS

Shape	Spec.	Carbide alloy	Cermet coated	Micro grain carbide alloy	(mm)				Drawing
		CVD		HF	Size				
		RM4035	RM1205	RM5005	d	i	s	r	
	CCGT060202-NK			●	6.35	6.5	2.38	0.2	
	CCGT060204-NK			●	6.35	6.5	2.38	0.4	
	CCGT060208-NK			●	6.35	6.5	2.38	0.8	
	CCGT09T304-NK			●	9.525	9.7	3.97	0.4	
	CCGT09T308-NK			●	9.525	9.7	3.97	0.8	
	CCGT120404-NK			●	12.7	12.9	4.76	0.4	
	CCGT120408-NK			●	12.7	12.9	4.76	0.8	
	NEW CCMT060204N-M01		●		6.35	6.4	2.38	0.4	
	NEW CCMT09T304N-M01		●		9.525	9.7	3.97	0.4	
	NEW CCMT09T308N-M01		●		9.525	9.7	3.97	0.8	
	★ NEW CCMT060202N-F01	●			6.35	6.4	2.38	0.2	
	★ NEW CCMT060204N-F01	●			6.35	6.4	2.38	0.4	
	★ NEW CCMT09T304N-F01	●			9.525	9.7	3.97	0.4	
	★ NEW CCMT09T308N-F01	●			9.525	9.7	3.97	0.8	
	★ NEW CCMT120404N-F01	●			12.7	12.9	4.76	0.4	
		●			12.7	12.9	4.76	0.8	

★ Recommended NEW- New Product

Unit of Length (mm)

SSE 45° CHAMFER END MILL



Spec.	L	l1	l2	D	D1	d	Flutes	Angle	Insert	(KGS) Weight
45°-SSE-32	115	10	40	12.2	32	20	2	45°	TP..1603	0.36
45°-SSE-50	125	15	50	22.9	50	32	3	45°	TP..2204	0.88
45°-SSE-63	145	15	50	36.5	63	32	3	45°	TP..2204	1.32

Accessories

Insert	Screw	Wrench	(N.m) Torque
TP..1603	M6-0.75P	P4	5.0
TP..2204	M8-1.0P	P5	6.0

Shape	Spec.	Carbide alloy			(mm)				Drawing
		HW			Size				
		TSP20	TSP25	TSK10	d	i	s	r	
	TPKN1603PDR		●	●	9.525	-	3.18	-	
	TPKN2204PDR	●		●	12.7	-	4.76	-	
	TPMN160308		●	●	9.525	-	3.18	0.8	
	TPMN220412	●		●	12.7	-	4.76	1.2	

Cutting Condition :

- Continuous Cutting
- General Cutting
- Interrupted Cutting

SSP

- Chamfering, v-grooving, the 45° spot drill can be used for carving and spot-drilling.
- Clearance angle negates interference between the insert/cutting tool and the workpiece during v-grooving and spot-drilling.
- Could be applied on milling machine, CNC milling machine and CNC lathe.



Futures

5 in 1

Chamfer Cutter



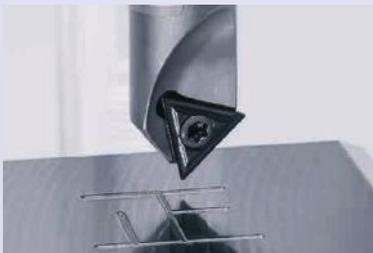
Inner hole chamfering



V-grooving



Spotting

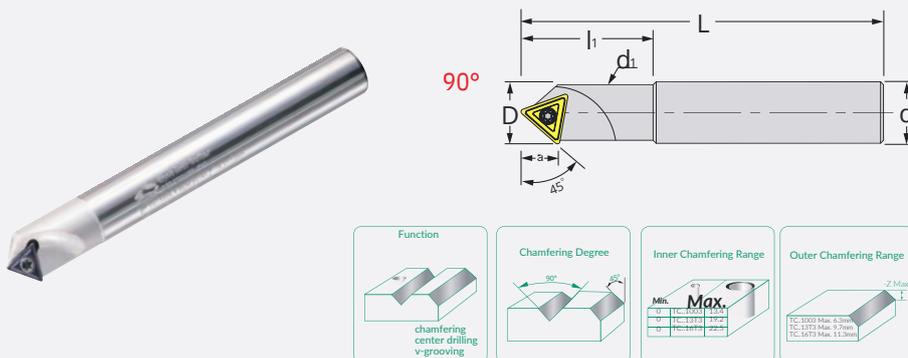


Carving



Chamfering

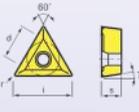
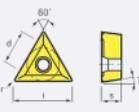
SSP 45° INDEXABLE SPOT & CHAMFER MILLING CUTTER



Spec.	L	l1	D	d	d1	a	Function	Insert	(KGS) Weight
SSP-1212-105L	105	26	13.4	12	11.8	6.05	Chamfering /Spotting	TC..1003	0.12
SSP-1616-110L	110	30	19.2	16	14	9.7	Chamfering /Spotting	TC..13T3	0.18
SSP-2012-100L	100	35	22.5	12	19	11.3	Chamfering /Spotting	TC..16T3	0.16
SSP-2020-130L	130	50	22.5	20	19	11.3	Chamfering /Spotting	TC..16T3	0.31

Accessories

Insert	Screw	Wrench	(N.m) Torque
TC..1003	M2.5-5.0-3.7-43	T8	1.2
TC..13T3	M3.5-8.0-5.0-60	T15	3.0
TC..16T3	M4-10-5.0-43	T15	3.0

Shape	Spec.	Layer coated micro grain			Micro grain cemented carbide		(mm)				Drawing
		CHF			HF		Size				
		OM4010	OM4025	RM535	OM5005	OM5060	d	i	s	r	
	P Alloyed Steels	○	○								Cutting Condition : ● Continuous Cutting ○ General Cutting □ Interrupted Cutting
	M Stainless Steels	○	○	○							
	K Cast Iron	○	○								
	N Aluminum&Al				□	□					
	S Refractory Alloys			○							
	H Hard Material	○									
	TCEX100302E-FR	●	●		●	●	5.8	10	3.18	0.2	
	★ TCEX100304E-FR	●	●		●	●	5.8	10	3.18	0.4	
	TCEX100302E-AR	●	●				5.8	10	3.18	0.2	
	TCEX100304E-AR	●	●				5.8	10	3.18	0.4	
	NEW TCEX100304E-MR			●			5.8	10	3.18	0.4	
	TCEX13T302E-FR	●	●		●	●	7.94	13.4	3.97	0.2	
	★ TCEX13T304E-FR	●	●		●	●	7.94	13.4	3.97	0.4	
	TCEX13T302E-AR	●	●				7.94	13.4	3.97	0.2	
	TCEX13T304E-AR	●	●				7.94	13.4	3.97	0.4	
	NEW TCEX13T304E-MR			●			7.94	13.4	3.97	0.4	
	NEW TCEX13T304E-CR			●			7.94	13.4	3.97	0.4	
	TCEX16T304E-FR	●	●		●	●	9.52	16.5	3.97	0.4	
	★ TCEX16T308E-FR	●	●		●	●	9.52	16.5	3.97	0.8	
	TCMX16T304E-AR	●	●				9.52	16.5	3.97	0.4	
	TCMX16T308E-AR	●	●				9.52	16.5	3.97	0.8	
	NEW TCEX16T308E-MR			●			9.52	16.5	3.97	0.8	

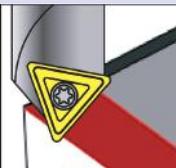
NOTE: FOR SSP30° & SSP60° INDEXABLE CHAMFER MILLING CUTTER PLEASE CONTACT US.

DR20P-A5C/A8C/A12C/A15C

Processing Type	Machining Materials		Materials	Vc(m/min)	fz(mm/rev)	Ap(mm)
	P	Low-Alloyed Steels	OM4010	220~290	0.05~0.12	1.0~11.0
			OM4025	220~260	0.03~0.06	0.5~3.0
		Alloyed Steels	OM4010	80~150	0.05~0.12	1.0~11.0
			OM4025	100~150	0.03~0.06	0.5~3.0
	M	Stainless Steels	OM4010	90~200	0.05~0.12	1.0~11.0
			OM4025	90~180	0.01~0.05	0.5~3.0
	K	Cast Iron	OM4025	70~130	0.05~0.12	1.0~11.0
	N	Aluminum&Al	OM5005	400~2000	0.06~0.08	0.5~3.0

Processing Type	Machining Materials		Materials	Vc(m/min)	fz(mm/rev)	Ap(mm)
	P	Low-Alloyed Steels	OM4010	220~290	0.01~0.03	0.05~1.0
			OM4025	220~260	0.01~0.03	0.05~1.0
		Alloyed Steels	OM4010	80~150	0.01~0.03	0.05~1.0
			OM4025	100~150	0.01~0.03	0.05~1.0
	M	Stainless Steels	OM4010	90~200	0.01~0.03	0.05~1.0
			OM4025	90~180	0.01~0.03	0.05~1.0
	K	Cast Iron	OM4025	70~130	0.03~0.06	0.05~2.0
	N	Aluminum&Al	OM5005	400~2000	0.03~0.06	0.05~3.0

Processing Type	Machining Materials		Materials	Vc(m/min)	fz(mm/rev)	Ap(mm)
	P	Low-Alloyed Steels	OM4010	220~290	0.03~0.06	1.3~3.0
			OM4025	220~290	0.03~0.06	0.1~3.0
		Alloyed Steels	OM4010	100~120	0.03~0.06	0.1~3.0
			OM4025	100~150	0.03~0.06	1.3~3.0
	M	Stainless Steels	OM4010	90~160	0.03~0.06	0.1~3.0
			OM4025	140~160	0.03~0.06	0.1~3.0
	K	Cast Iron	OM4025	70~160	0.05~0.08	0.1~5.0
	N	Aluminum&Al	OM5005	400~1200	0.05~0.1	0.1~6.0

Processing Type	Machining Materials		Materials	Vc(m/min)	fz(mm/rev)	Ap(mm)
	P	Low-Alloyed Steels	OM4010	220~290	0.05~0.12	1.0~11.0
			OM4025	220~260	0.05~0.12	0.5~3.0
		Alloyed Steels	OM4010	100~150	0.03~0.1	1.0~11.0
			OM4025	100~150	0.03~0.1	0.5~3.0
	M	Stainless Steels	OM4010	90~180	0.05~0.12	1.0~11.0
			OM4025	140~180	0.03~0.06	0.5~3.0
	K	Cast Iron	OM4025	70~120	0.05~0.12	1.0~11.0
	N	Aluminum&Al	OM5005	400~750	0.05~0.12	0.5~3.0

- Spindle Speed=(1000× Cutting speed)÷(3.14× Cutter outer diameter).
- Feeding Speed(mm/min)= Feed per Flutes× Flutes× Spindle speed.



TOOLS

We offer a comprehensive range of tools and Toolpath Design tailored to your CNC machine operations, meeting your specific requirements.



SolidCAM

SolidCAM, a leading Integrated CAM solution, is widely recognized for its powerful and effective integration. Additionally, we offer sales and support services for **SolidWorks** and **Solid Edge**.



OCTOPUZ

Octopuz, a versatile Robot Programming Software, provides efficient and precise solutions for industrial automation, enhancing our services.



+91 86881 02747



www.autocamin.com



contact@autocamin.com



+91 86881 02747



Room No-10, 5th floor, Prasad Plaza, Koneru lakshmaya gari
veedhi, 40-3/1-46/4C, Vijayawada, Andhra Pradesh, 520010.