



ENTERPRISES

Manufacturer of
**CUTTING
TOOLS**



Gat No. 1551, Near Bharat Weigh Bridge,
Shelarwasti, Chikhali,
Pune – 411 062, MH, INDIA.

An ISO 9001:2015 Company



2006 - Mr. Santosh K Sarang, a Graduate Mechanical Engineer of 1997 batch, after gaining hard-core working experience & exposure in designing & manufacturing cutting tools for nearly 10 years, started SKE, manufacturing & supplying cutting tools, independently in 2006.

Keeping pace with the growing volume for critical and quality tools, SKE continued expanding production capacities & capabilities by adding following high-tech machines -

2008	: 6 Axis Tool & Cutter Grinder
2010	: Cutting Tools Scanning machine
2013	: CNC turning center
2014	: VMC 4 Axis
2016	: VMC 3+2 Axis
2019	: 5 Axis CNC Tool & Cutter

Today SKE is established in a 15000+ Sq ft covered space, with 35+ hi-tech new machines & 70+ workforce to grow as a team. Appreciating strong control over consistent quality & timely deliveries, customers kept encouraging, guiding & supporting SKE in its journey towards continuous improvement & growth.

Santosh Sarang
C E O



KEY MACHINES



Zoller – Cutting Tools Scanning Machine



BFW – VMC 5 AXIS

MANUFACTURING SETUP



ANCA - 5 AXIS CNC
TOOL & CUTTER



TGT - 6 AXIS CNC
TOOL & CUTTER



BATLIBOI – VMC
4 AXIS

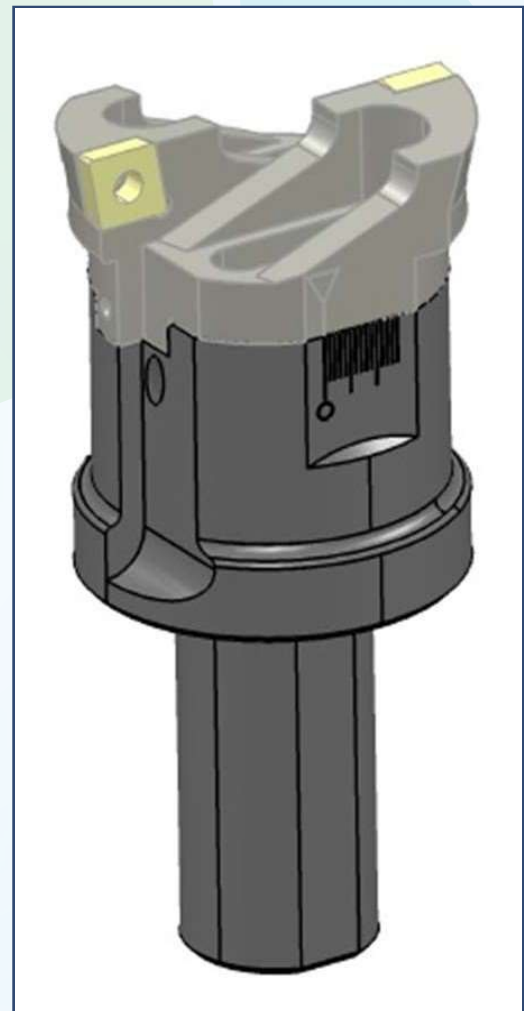


ACE MICROMATIC
CNC TURNING

RANGE OF PRODUCTS

Adjustable Boring Bar

ORDERING CODE	RANGE
SK-100-DABB-PS-06	21-32
SK-100-DABB-PS-04	32-42
SK-100-DABB-PS-02	40-55
SK-100-DABB-PS-03	52-70
SK-100-DABB-PS-01	68-92
SK-100-DABB-PS-05	90-122
SK-100-DABB-PS-07	120 -164



STANDARD SOLID CARBIDE REAMERS

Solid Carbide Reamer				
DIAH7	FLUTE	SHANK	FL	OAL
2	4	4	10	50
3	4	4	12	63
4	4	4	20	63
5	4	5	25	63
6	6	6	40	80
7	6	8	40	80
8	6	8	40	80
9	6	10	40	80
10	6	10	55	105
11	6	12	55	105
12	6	12	55	105
14	6	14	55	105
16	6	16	60	110
20	6	18	60	110



SOLID CARBIDE END MILLS

Solid Carbide End Mill				
DIA	FLUTE	SHANK	FL	OAL
2.2	2	4	8	50
3	4	4	8	55
4	4	4	12	64
5	4	5	14	64
6	4	6	18	65
7	4	8	20	65
8	4	8	22	65
9	4	10	25	80
10	4	10	30	80
11	4	12	30	80
12	4	12	30	100
14	4	14	40	100
16	4	16	40	100
18	4	18	40	100
20	4	20	40	100



STANDARD CARBIDE TIPPED REAMERS

Ts Carbide Tipped Reamer				
DIA H8	FLUTES	OAL	FL	SHANK
8	4	150	75	MT1
9	4	150	75	MT1
10	4	150	75	MT1
11	4	150	75	MT1
12	6	175	100	MT1
13	6	175	100	MT1
14	6	175	100	MT1
15	6	180	90	MT2
16	6	180	90	MT2
17	6	190	100	MT2
18	6	190	100	MT2
19	6	190	100	MT2
20	6	190	100	MT2
22	6	190	100	MT2
24	6	225	115	MT3
25	6	250	115	MT3
28	6	250	115	MT3
30	6	250	115	MT3
32	6	265	115	MT3
34	6	300	165	MT4
35	6	300	165	MT4



STANDARD SOLID CARBIDE DRILLS

Solid Carbide Drill				
DIA H8	FLUTES	SHANK H7	FL	OAL
1.5	2	4	7	50
2	2	4	10	50
3	2	4	15	55
4	2	4	20	64
5	2	5	25	64
6	2	6	40	76
6.8	2	7	40	80
7	2	7	45	80
8	2	8	45	80
8.5	2	9	45	80
9	2	9	45	80
10	2	10	55	105
10.3	2	11	55	105
11	2	11	55	105
12	2	12	65	105
13	2	13	65	105
14	2	14	65	105
15	2	15	65	110
16	2	16	65	110
17	2	17	65	110
18	2	18	65	110
19	2	19	65	110
20	2	20	65	110

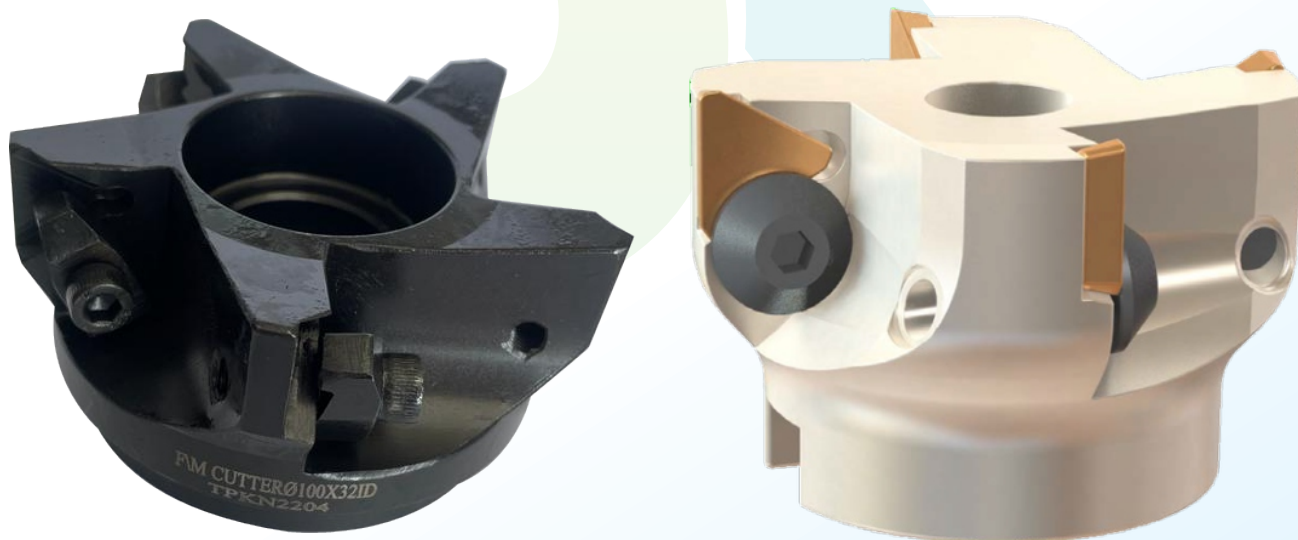


STANDARD INDEXABLE U DRILLS

Indexable U Drill 3xd		
Dia	Cutting Length	Insert Name
16	L/D3	SPMG060204
17	L/D3	SPMG060204
18	L/D3	SPMG060204
19	L/D3	SPMG060204
20	L/D3	SPMG060204
21	L/D3	SPMG060204
22	L/D3	SPMG07T308
23	L/D3	SPMG07T308
24	L/D3	SPMG07T308
25	L/D3	SPMG07T308
26	L/D3	SPMG07T308
27	L/D3	SPMG07T308
28	L/D3	SPMG090408
29	L/D3	SPMG090408
30	L/D3	SPMG090408
32	L/D3	SPMG090408
34	L/D3	SPMG110408
36	L/D3	SPMG110408
38	L/D3	SPMG110408
40	L/D3	SPMG110408
42	L/D3	SPMG140512
44	L/D3	SPMG140512
45	L/D3	SPMG140512
46	L/D3	SPMG140512
50	L/D3	SPMG140512



FACE MILLING CUTTER



TPKN 2204 Face Mill Cutter

DIA	DRAWING	ID	INSERT	Z
50	SK/100/CFM/TP/01	22	TPKN 22	4
63	SK/100/CFM/TP/02	22	TPKN 22	4
80	SK/100/CFM/TP/03	27	TPKN 22	5
100	SK/100/CFM/TP/04	32	TPKN 22	5
125	SK/100/CFM/TP/05	32	TPKN 22	6
125	SK/100/CFM/TP/05A	40	TPKN 22	6
160	SK/100/CFM/TP/06	40	TPKN 22	7
160	SK/100/CFM/TP/06A	32	TPKN 22	7
200	SK/100/CFM/TP/07	60	TPKN 22	8
200	SK/100/CFM/TP/07A	40	TPKN 22	8
250	SK/100/CFM/TP/08	60	TPKN 22	10

FACE MILLING CUTTER



APMT/APKT 1604 Face Mill Cutter

DIA	DRAWING	ID	INSERT	Z
50	SK/100/CFM/AP16/01	22	APMT 16	4
63	SK/100/CFM/AP16/02	22	APMT 16	5
80	SK/100/CFM/AP16/03	27	APMT 16	6
100	SK/100/CFM/AP16/04	32	APMT 16	8
125	SK/100/CFM/AP16/05	32	APMT 16	9
160	SK/100/CFM/AP16/06	40	APMT 16	10





APMT/APKT 1604 End Mill Cutter

DIA	ORDER COAD	Z	FL	OAL	SH
12	SK/100/CEM/AP/01	1	20	100	12
14	SK/100/CEM/AP/02	1	20	100	14
16	SK/100/CEM/AP/03	2	22	160	16
18	SK/100/CEM/AP/04	2	25	160	18
20	SK/100/CEM/AP/05	2	25	160	20
25	SK/100/CEM/AP/07	2	30	200	25
32	SK/100/CEM/AP/08	3	35	200	32
36	SK/100/CEM/AP/09	3	35	200	36
40	SK/100/CEM/AP/10	4	40	200	40
42	SK/100/CEM/AP/11	4	40	200	42





Indexable End Mill Cutters - RDKW

SR.NO	DIA	ORDER COAD	Z	OAL	SH
1	16	SK/100/CBN/RD/01	2	160	16
2	18	SK/100/EM/AP/04	2	160	18
3	20	SK/100/EM/AP/05	2	160	20
4	22	SK/100/EM/AP/06	2	160	22
5	25	SK/100/EM/AP/07	2	200	25
6	32	SK/100/EM/AP/08	2	200	32
7	36	SK/100/EM/AP/09	2	200	36
8	40	SK/100/EM/AP/10	3	200	40

Indexable Face Mill Cutter - RDKW

SR. NO.	DIA	ORDER CODE	Z	ID	INSERT
1	52	SK/100/CFM/RD/01	4	22	RDKW 12
2	63	SK/100/CFM/RD/02	5	22	RDKW 12
3	80	SK/100/CFM/RD/03	6	27	RDKW 16
4	100	SK/100/CFM/RD/04	8	32	RDKW 12
5	125	SK/100/CFM/RD/05	8	32	RDKW 12
6	160	SK/100/CFM/RD/06	10	40	RDKW 12





SDMT 120408 Face Mill Cutter

DIA	DRAWING	ANGLE	INSERT	Z
50	SK/100/CSD12/01	3°	SDMT12	4
63	SK/100/CSD12/02	3°	SDMT12	5
80	SK/100/CSD12/03	3°	SDMT12	5
100	SK/100/CSD12/04	3°	SDMT12	6
125	SK/100/CSD12/05	3°	SDMT12	7
160	SK/100/CSD12/06	3°	SDMT12	8



CUTTER BODY SNMX 1206 75°				
DIA	HAND	ANGLE	INSERT	Z
50	RH	75°	SNMX 12	4
50	LH	75°	SNMX 12	4
63	RH	75°	SNMX 12	6
63	LH	75°	SNMX 12	6
80	RH	75°	SNMX 12	6
80	LH	75°	SNMX 12	6
100	RH	75°	SNMX 12	8
100	LH	75°	SNMX 12	8
125	RH	75°	SNMX 12	10
125	LH	75°	SNMX 12	10
160	RH	75°	SNMX 12	10
160	LH	75°	SNMX 12	10

CUTTER BODY SNMX 1206 89°				
DIA	HAND	ANGLE	INSERT	Z
50	RH	89°	SNMX 12	4
50	LH	89°	SNMX 12	4
63	RH	89°	SNMX 12	6
63	LH	89°	SNMX 12	6
80	RH	89°	SNMX 12	6
80	LH	89°	SNMX 12	6
100	RH	89°	SNMX 12	8
100	LH	89°	SNMX 12	8
125	RH	89°	SNMX 12	10
125	LH	89°	SNMX 12	10
160	RH	89°	SNMX 12	10
160	LH	89°	SNMX 12	10



DIAMOND TOOLS

DIAMOND PCD HRP CUTTERS



Description	No Of Flute
END MILL Ø32 X 80 OAL X 20SH	Z=3
END MILL Ø40 X 100 OAL X 25SH	Z=5
END MILL Ø50 X 100 OAL X 32SH	Z=6
FACE MILL Ø50 X 22ID	Z=6
FACE MILL Ø63 X 22ID	Z=8
FACE MILL Ø80 X 27ID	Z=10
FACE MILL Ø100 X 32ID	Z=12
FACE MILL Ø125 X 32ID	Z=16
FACE MILL Ø160 X 32ID	Z=20

Diamond PCD Inserts

PCD INSERT NAME
TNGA 160404
TCGW 160308
TCGW 110204
TCGW 090204
CCGW 120408
CCGW 090204
CCGW 060204
CNGA 120404
SDR 100031

PCD INSERT NAME
TDT-4
TDT-3
SNEW 09
SNEW 12
VBMT 160404
DCMW 11T304
VCMW 160404
HRP CARTRIDGE
HRP WIPER



Diamond PCD Tools



Special Groove Tools



SOLID CARBIDE TOOLS

Carbide Profile Tools



Carbide Deburring Tools



Solid Carbide Step Drills



Solid Carbide Ball Noses

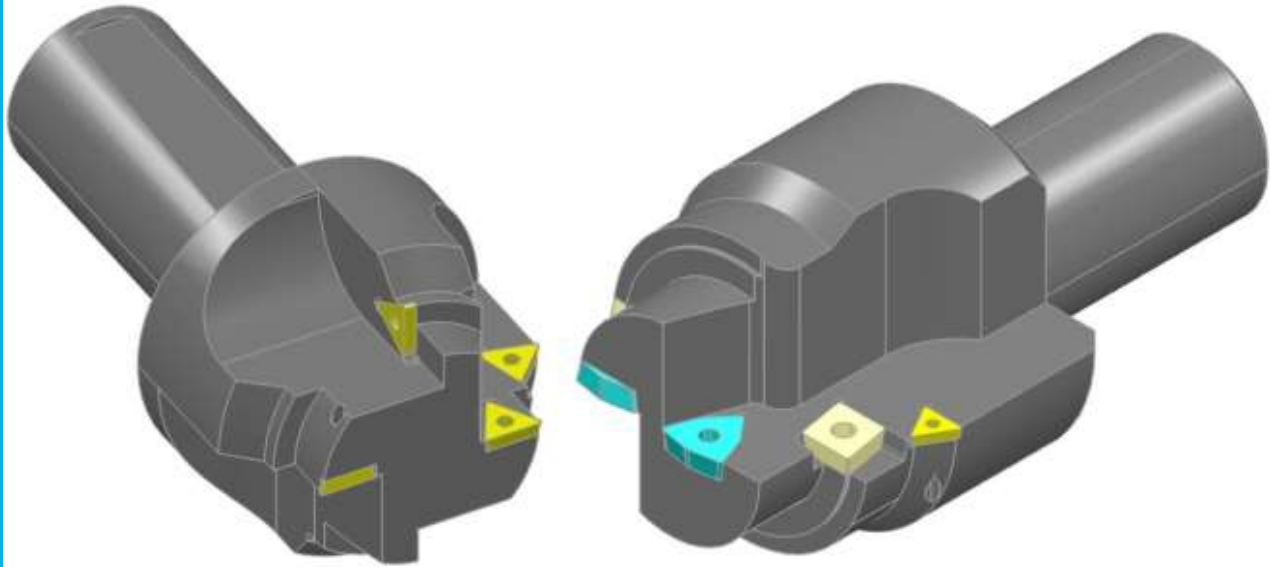


Special Solid Carbide Tools



INDEXABLE TOOLS

Indexable Rough Step Boring Bars



Finish Micro Boring Bars



Standard Indexable Chamfer Tools



SPL Combination Tool



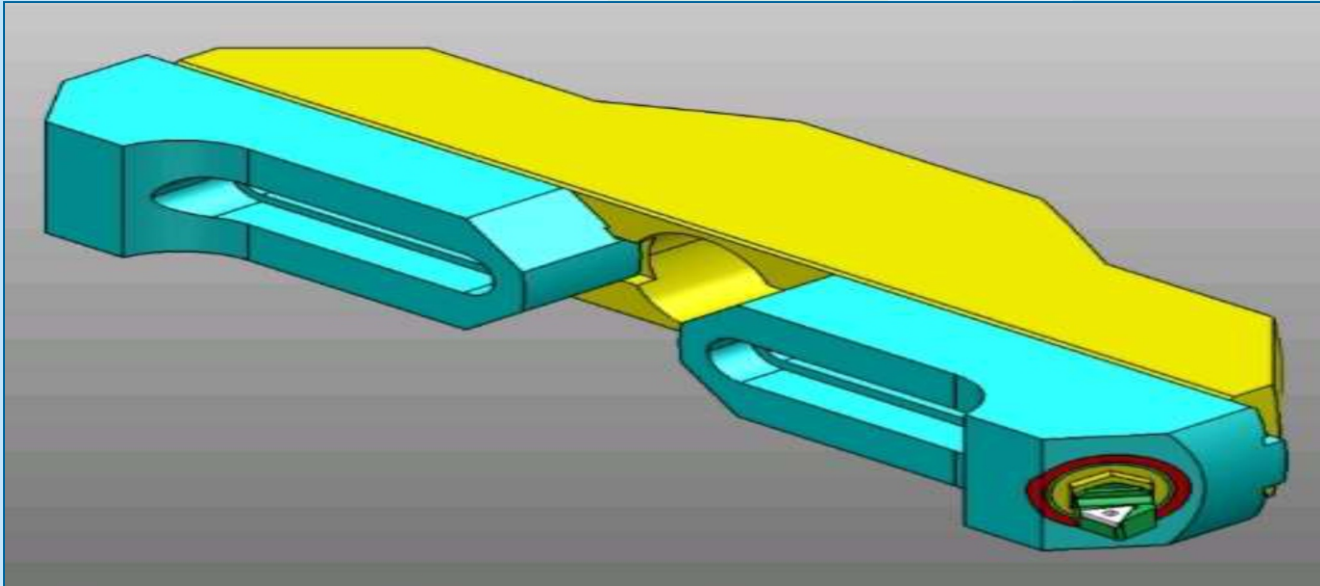
Indexable Shell Mill & SPL Cutter



Expandable & Special Reamers



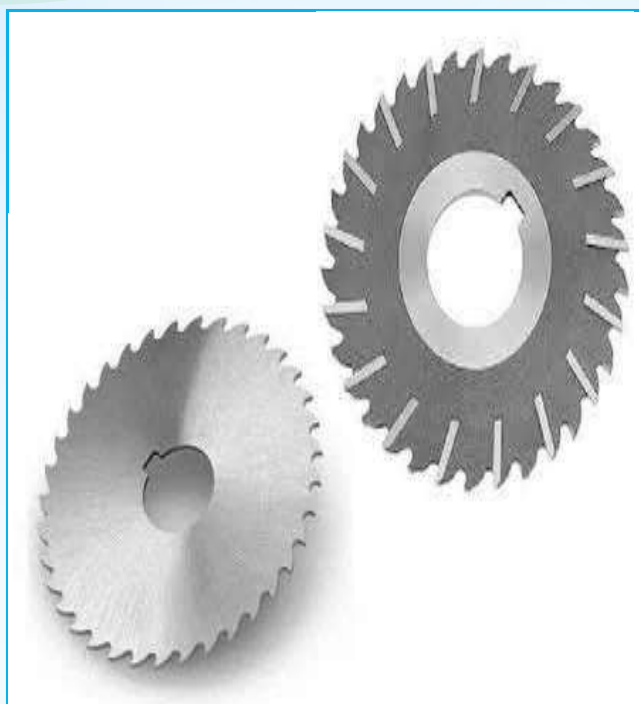
Special Boring Bar U-Drills



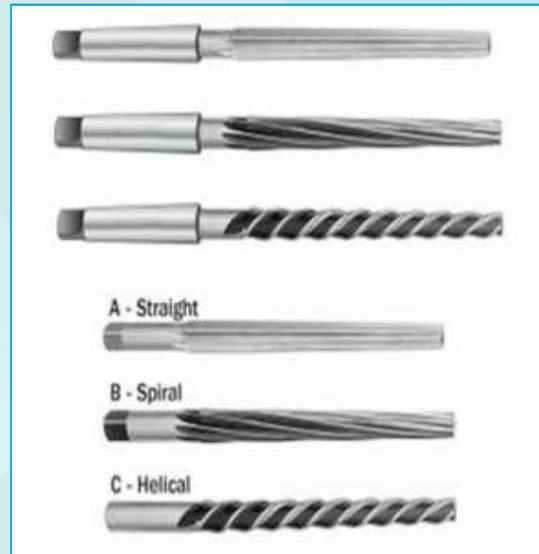
INDEXABLE FACE MILL CUTTERS



SIDE & FACE CUTTERS & SLITTING CUTTERS



HSS Tailor Made Taper Reamers



HSS Tailor Made Back Spot Faces



HSS Wood Ruff Cutters



HSS Tailor Made Tools



HSS Tailor Made Step Drills



HSS Tailor Made Taper Reamers



HSS Tailor Made Spot Faces



SPECIAL TOOL HOLDERS

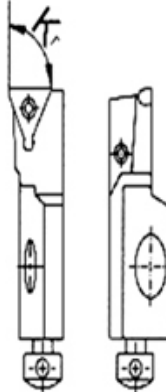
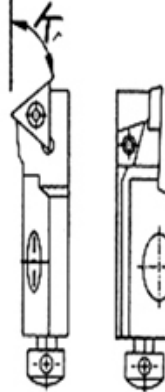
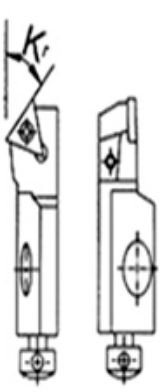
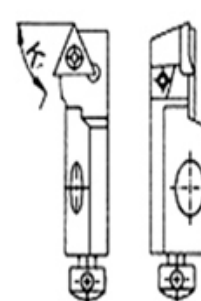
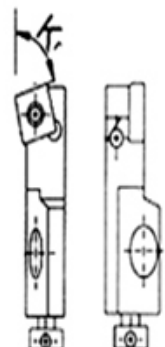
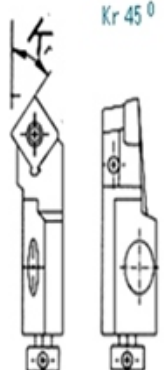


BORING HEAD KIT



STANDARD ISO CARTRIDGES



	STFCR / L Entering angle Kr 90°	STWCR / L Kr 60°	STSCR / L Kr 45°
			
Ordering Code →	STFCR / L 06CA - 06 STFCR / L 08CA - 09 STFCR / L 10CA - 11 STFCR / L 12CA - 16 - M	STWCR / L 06CA - 06 STWCR / L 08CA - 09 STWCR / L 10CA - 11 STWCR / L 12CA - 16 - M	STSCR / L 06CA - 06 STSCR / L 08CA - 09 STSCR / L 10CA - 11 STSCR / L 12CA - 16 - M
	STTCR / L Entering angle Kr 60°	SSKCR / L Kr 75°	SSSCR / L Kr 45°
			
Ordering Code →	STTCR / L 06CA - 06 STTCR / L 08CA - 09 STTCR / L 10CA - 11 STTCR / L 12CA - 16 - M	SSKCR / L 10CA - 09 - M SSKCR / L 12CA - 12	SSSCR / L 10CA - 09 - M SSSCR / L 12CA - 12

SPECIAL TURNING & BORING TOOLS



ISO HOLDER TROLLEY



TOOL BOY

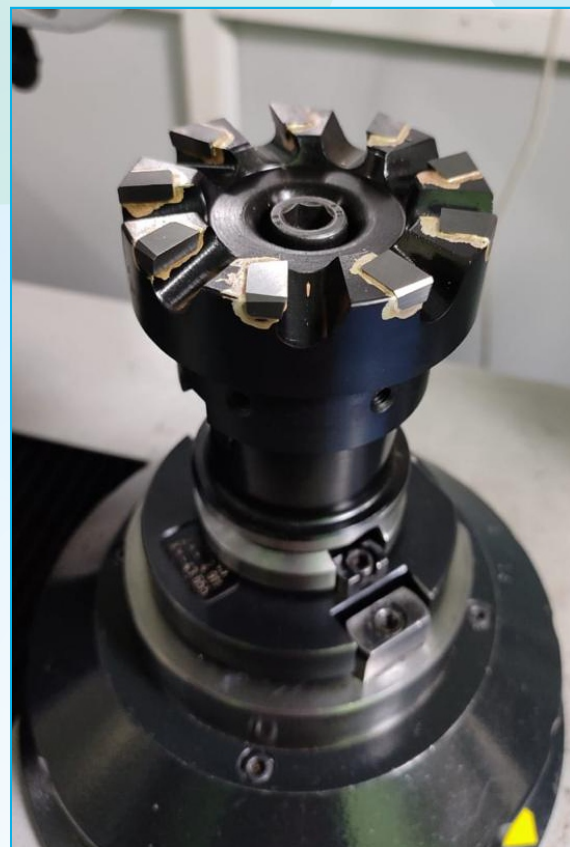




Special PCD cutter



Indexable T-Slot
Cutter



SPECIAL CT
CUTTER

CONTACT US

MR. SANTOSH K. SARANG
C E O

☎ +91 77988 89901

✉ santosh.skenterprises@gmail.com

MR. UMESH KAMTHE (General Manager)

☎ +91 8390908670

✉ umesh.skenterprises@gmail.com

MR. ASHOK CHAUDHARY (Marketing Head)

☎ +91 98225 46713

✉ ashok.skenterprises@gmail.com

Mr. Aniruddha Sakhare (NPD HEAD)

☎ +91 7798889905

Mr. Vinod Ghule (Marketing Manager)

☎ +91 7798889902



Scan for Location



REGISTERED OFFICE AND PLANT

S.K. ENTERPRISES

Gat No. 1551, near Bharat Weigh Bridge,
Shelarwasti, Chikhali, Pune – 411 062, MH, INDIA.

Website – www.skent.org.in