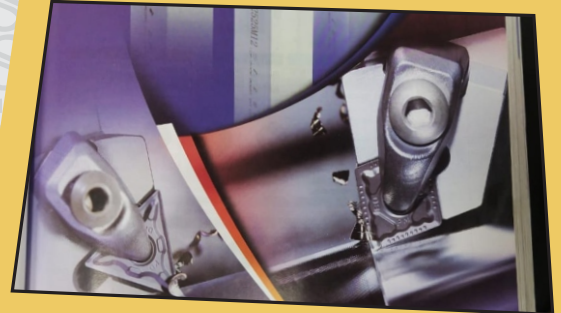




Cutting Tools India

Manufacturing in Metal Cutting Tools

INTERNATIONAL QUALITY



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E-Mail : nk.sscti@gmail.com Web : www.sscti.com

COMPANY PROFILE

Welcome to **SS Cutting Tools India**, a leading name in Metal Cutting Tools. We are expertise in manufacturing of CNC, VMC, HMC Standard & specialized tools. **SSCTI** is providing best quality with lower cost product with development to our esteemed customer.



We believe superior quality is paramount and satisfy service provide to our customers. Now our company has equipped with advanced technology and processing technique, professionally manufacturing cutting tools for CNC turning machines and milling machines with excellent quality.

Our products are :

CNC Tool Holders , CNC Boring Bars , CNC Sleeves , VMC Adapters , Collets, Udrills, Indexable Endmills, Indexable Ballnose , Face Mill Cutters , Chamfer Tools , Pull studs , T Slot Cutters , Special Tools etc.

In terms of quality **SSCTI Tools** is at par with the best in the industry. The raw materials and tools are sourced from the most reliable and professional manufacturers across the globe.

All the tools are manufactured as per international standards and are passed through strict quality checks, Scientific management, excellent quality and advanced technology are the company's aim. The coming days will only witness us expanding our network all over the country.



BORING BAR

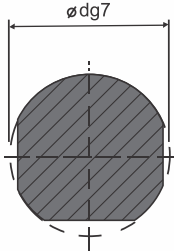


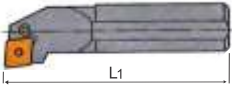
TECHNICAL INFORMATION

Boring Bar Designation System

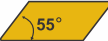
S	32	T	-	P	C	L	N	R	-	12	-	
1	2	3		4	5	6	7	8		9		10

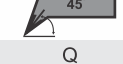
1	Boring Bar
S	Steel Shank
A	Steel Shank (Coolant Through)
C	Carbide Shank
E	Carbide Shank (Coolant Through)
X	Special

2	Bar Diameter
	

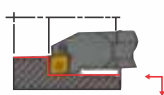
3	Tool Length		
			
F	80	S	250
H	100	T	300
K	125	U	350
M	150	V	400
Q	180	W	450
R	200	Y	500

4	Clamping System
	
P (Lever Type)	C (Top Clamp)
	
S (Screw Clamp)	M (Multi Lock)
	
D - Type	W (Wedge Clamp)

5	Insert Shape	
		
C	D	E
		
W	K	R
		
S	T	V

6	Approach Angle
	
L	K
	
U	Z
	
F	Q
	
P	J

7	Insert Clearance Angle
	
N	B
	
C	P

8	Hand of Tool
R	
	Right Hand
L	
	Left Hand

9	Cutting Edge Length		
			
			

10	Manufacturer's Type Designation
	Unique to Manufacturer

SCREW CLAMP BORING BARS

CCMT 06, 09

PARTICULARS



S08H SCLCL/R 06
S10K SCLCL/R 06
S12M SCLCL/R 06
S12M SCLCL/R 09
S16Q SCLCL/R 09
S20R SCLCL/R 09
S25S SCLCL/R 09

TCMT 09, 11, 16

PARTICULARS



S08H STFCL/R 09
S10K STFCL/R 09
S12M STFCL/R 09
S12M STFCL/R 11
S16Q STFCL/R 11
S16Q STFCL/R 16
S20R STFCL/R 11
S20R STFCL/R 16
S25S STFCL/R 11
S25S STFCL/R 16

CCMT 06, 09 OTHER EDGE

PARTICULARS



S08H SCKCL/R 06
S10K SCKCL/R 06
S12M SCKCL/R 06
S12M SCKCL/R 09
S16Q SCKCL/R 09
S20R SCKCL/R 09
S25S SCKCL/R 09

TPMT 11, 16

PARTICULARS



S10K STUPL/R 11
S12M STUPL/R 11
S16Q STUPL/R 11
S16Q STUPL/R 16
S20R STUPL/R 16
S25S STUPL/R 11
S25S STUPL/R 16
S32S STUPL/R 16

DCMT 07, 11

PARTICULARS



S10K SDUCL/R 07
S12M SDUCL/R 07
S16Q SDUCL/R 07
S16Q SDUCL/R 11
S20R SDUCL/R 11
S25S SDUCL/R 11
S32T SDUCL/R 11
S40U SDUCL/R 11

VBMT 11, 16

PARTICULARS



S16Q SVQBL/R 11
S20R SVQBL/R 11
S25S SVQBL/R 11
S25S SVQBL/R 16

DCMT 07, 11

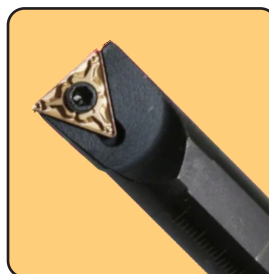
PARTICULARS



S10K SDQCL/R 07
S12M SDQCL/R 07
S16Q SDQCL/R 07
S16Q SDQCL/R 11
S20R SDQCL/R 11
S25S SDQCL/R 11
S32T SDQCL/R 11
S40U SDQCL/R 11

TNMG 16

PARTICULARS



S16Q STUNL/R 16
S20R STUNL/R 16

SCREW CLAMP BORING BARS

DCMT 07...11	PARTICULARS
	S10K SDZCL/R 07 S12M SDZCL/R 07 S16Q SDZCL/R 07 S16Q SDZCL/R 11 S20R SDZCL/R 11 S25S SDZCL/R 11

VNMG 16	PARTICULARS
	S25S SVUNL/R 16 S32T SVUNL/R 16 S40U SVUNL/R 16

LEVER CLAMP BORING BARS

WNMG 06	PARTICULARS
	S16Q PWLNL/R 06 S20R PWLNL/R 06

DNMG 11	PARTICULARS
	S20R PDJNL/R 11 S25S PDJNL/R 11

CNMG 09	PARTICULARS
	S16Q PCLNL/R 09 S20S PCLNL/R 09

DNMG 15	PARTICULARS
	S25S PDJNL/R 15 S32T PDJNL/R 15 S40U PDJNL/R 15

CNMG 12	PARTICULARS
	S25S PCLNL/R 12 S32T PCLNL/R 12 S40U PCLNL/R 12

TNMG 16	PARTICULARS
	S16Q PTLNL/R 16 S20R PTLNL/R 16 S25S PTLNL/R 16 S32T PTLNL/R 16

STEP BORING BARS

CCMT 03-04	PARTICULARS
	S10K SCLCL/R 03-04 S10K SCLCL/R 04-06

TCMT 09-11	PARTICULARS
	S16/12 STFCL/R 09 S16/14 STFCL/R 11

WBMT 06-07	PARTICULARS
	S10K SWUBL/R 06-06 S10K SWUBL/R 06-07

VCMT 11	PARTICULARS
	S12/10 SVJCL/R 08

THREADING BORING BARS

THREADING B.BAR	PARTICULARS
	SNL/R 007 K08 SNL/R 010 K11 SNL/R 016 M16 SNL/R 025 R16 SNL/R 025 R22 SNL/R 040 S16

THREADING B.BAR (STEP)	PARTICULARS
	SNL/R 016 M16/13 SNL/R 020 Q16/22 SNL/R 032 S16/22 SNL/R 040 T22/T27 SNL/R 050 U16/U22

ID GROOVING BORING BARS

ID GROOVING B.BAR	PARTICULARS
	S16 TTIL/R-2,3,4mm S20 TTIL/R-2,3,4mm S25 TTIL/R-2,3,4mm S32 TTIL/R-2,3,4mm S40 TTIL/R-2,3,4mm

ID GROOVING B.BAR (STEP)	PARTICULARS
	S16 KTIL/R-1.5mm S16KTIL/R-2mm S16KTIL/R-3mm



B-CLAMP BORING BARS

CNMG 12

PARTICULARS



S25S BCLNL/R 12
S32T BCLNL/R 12
S40U BCLNL/R 12

DNMG 15

PARTICULARS



S32T BDUNL/R 15
S40U BDUNL/R 15

TNMG 16

PARTICULARS



S25S BTUNL/R 16
S32T BTUNL/R 16
S40U BTUNL/R 16

TNMG 16

PARTICULARS



S25S BTQNL/R 16
S32T BTQNL/R 16
S40U BTQNL/R 16

VNMG 16

PARTICULARS



S32T BVUNL/R 16
S40U BVUNL/R 16
S32T BVQNL/R 16
S40U BVQNL/R 16

WNMG 08

PARTICULARS



S25S BWLNL/R 08
S32T BWLNL/R 08
S40U BWLNL/R 08

SOLID CARBIDE BORING BARS

CCMT 04, 06

PARTICULARS



C06H SCLCL/R 04
C08H SCLCL/R 06
C10K SCLCL/R 06
C12M SCLCL/R 06
C16Q SCLCL/R 06

TCMT 09, 11

PARTICULARS



C12M STFCR/L 06
C16Q STFCR/L 11

TOOL HOLDER

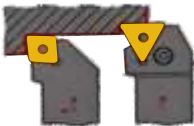
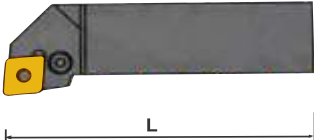


TECHNICAL INFORMATION

Tool Holder Designation System

P	C	L	N	R	- 25	25	M	12	-		
1	2	3	4	5	6	7	8	9		10	11

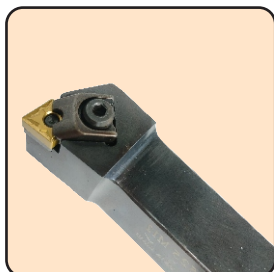
1	2	3	4
Clamping System		Approach Angle	
		Insert Clearance Angle	

			
R (Right Hand)	Integers to be preceded by 0 e.g.:h= 8mm indicated by 08		
			
N (Neutral)	Integers to be preceded by 0 e.g.:h= 8mm indicated by 08		
			
L (Left Hand)			

B-CLAMP TOOL HOLDERS

CNMG B-CLAMP

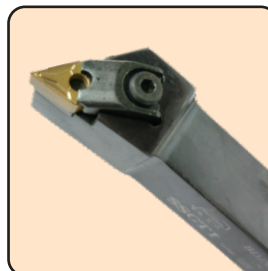
PARTICULARS



BCLNL/R 2020 K12
BCLNL/R 2525 M12

DNMG B-CLAMP

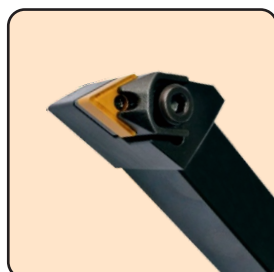
PARTICULARS



BDJNL/R 2020 K15
BDJNL/R 2525 M15

TNMG B-CLAMP

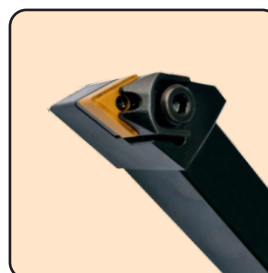
PARTICULARS



BTJNL/R 2020 K16
BTJNL/R 2525 M16

TNMG B-CLAMP

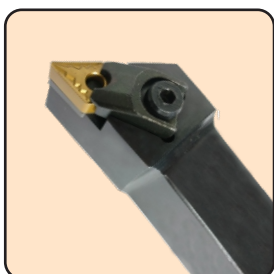
PARTICULARS



BTQNL/R 2020 K16
BTQNL/R 2525 M16

VNMG B-CLAMP

PARTICULARS



BVJNL/R 2020 K16
BVJNL/R 2525 M16

WNMG B-CLAMP

PARTICULARS



BWLNL/R 2020 K06
BWLNL/R 2525 M06
BWLNL/R 2020 K08
BWLNL/R 2525 M08

THREADING TOOLS

THREADING TOOL

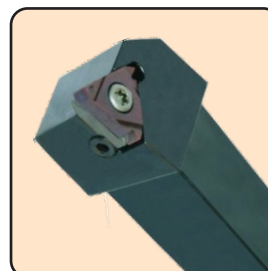
PARTICULARS



SEL/R 2020 K16
SEL/R 2525 M16

THREADING TOOL

PARTICULARS

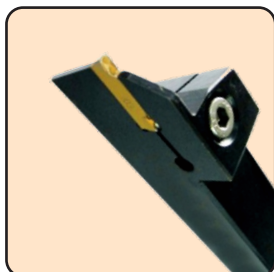


SEL/R 2525 M22

GROOVING TOOLS

OD G.T.(TEAGUTEC)

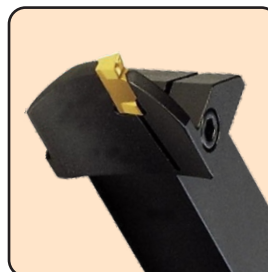
PARTICULARS



TTEL/R 2020 - 2mm
 TTEL/R 2020 - 3mm
 TTEL/R 2020 - 4mm
 TTEL/R 2020 - 5mm
 TTEL/R 2020 - 6mm
 TTEL/R 2525 - 2mm
 TTEL/R 2525 - 3mm
 TTEL/R 2525 - 4mm
 TTEL/R 2525 - 5mm
 TTEL/R 2525 - 6mm

FACE G.T.(TEAGUTEC)

PARTICULARS



TTFL/R 2020-2,3,4mm 25-40
 TTFL/R 2525-2,3,4mm 25-40
 TTFL/R 2020-2,3,4mm 40-60
 TTFL/R 2525-2,3,4mm 40-60
 TTFL/R 2020-3,4mm 50-100
 TTFL/R 2525-3,4mm 50-100
 TTFL/R 2020-3,4mm 60-120

SLEEVES

CNC SLEEVE

PARTICULARS



OD 25 L65
 OD 32 L65

SLEEVE

PARTICULARS



OD 40 L90

SLEEVE

PARTICULARS



OD 50 L125

CYLINDRICAL SLEEVE

PARTICULARS



OD 25
 OD 32
 OD 40

SLEEVE

PARTICULARS



ID - MT - 2
 ID - MT - 3
 ID - MT - 4

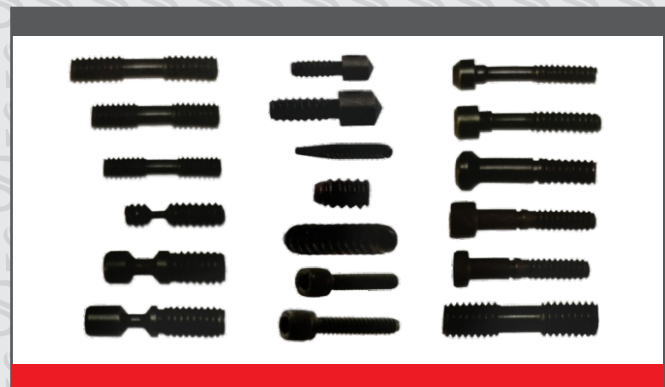
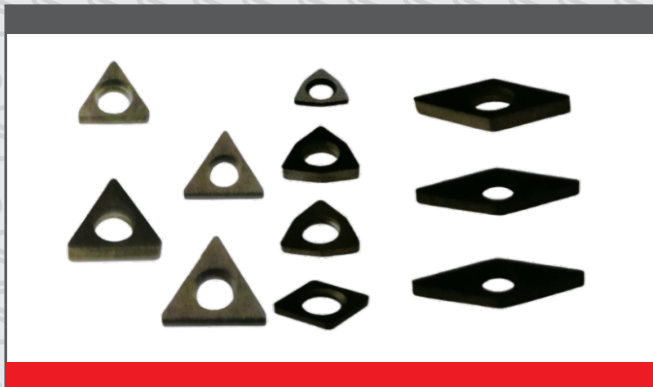
SLEEVE

PARTICULARS



OD - MT - 2
 OD - MT - 3
 OD - MT - 4

TOOLS & BORING BARS SPARE PARTS



MILLING PRODUCTS





BAP300R DESIGN SERIES

FACE MILLING CUTTER

PARTICULARS



D50-AP11

FACE MILLING CUTTER

PARTICULARS



D63-AP11

BAP400R DESIGN SERIES

FACE MILLING CUTTER

PARTICULARS



D50-AP16
D63-AP16

FACE MILLING CUTTER

PARTICULARS



D80-AP16
D100-AP16

EMR DESIGN SERIES

FACE MILLING CUTTER

PARTICULARS



D50-R5
D50-R6
D52-R6
D52-R8
D63-R5
D63-R6
D63-R8

FACE MILLING CUTTER

PARTICULARS



D68-R6
D80-R6
D80-R8
D100-R6
D100-R8

WIDIA DESIGN SDMT1204 90°

FACE MILLING CUTTER

PARTICULARS



D50-SD12
D63-SD12

FACE MILLING CUTTER

PARTICULARS



D80-SD12



HITACHI DESIGN DESKAR HIFEED SDMT 1205 75°

FACE MILLING CUTTER

PARTICULARS



D50-SD12

FACE MILLING CUTTER

PARTICULARS



D63-SD12

ZCC DESIGN HI-FEED 75°

FACE MILLING CUTTER

PARTICULARS



D50-SD12

FACE MILLING CUTTER

PARTICULARS



D63-SD12

DIJET DESIGN HIFEED SKS SERIES

FACE MILLING CUTTER

PARTICULARS



D50-WDMW 08

FACE MILLING CUTTER

PARTICULARS



D63-WDMW 08

MITSUBISHI DESIGN HIFEED AJX SERIES

FACE MILLING CUTTER

PARTICULARS



D50-JDMW 12

FACE MILLING CUTTER

PARTICULARS



D63-JDMW 12



EXN SERIES DESIGN LOY LNMU03

FACE MILLING CUTTER

PARTICULARS



D40-LNMU03
D50-LNMU03

FACE MILLING CUTTER

PARTICULARS



D63-LNMU03

AHU SERIES DESIGN HITACHI JDMT

FACE MILLING CUTTER

PARTICULARS



D50-JDMT15

FACE MILLING CUTTER

PARTICULARS



D63-JDMT15

MITSUBISHI DESIGN SOMET12T3

FACE MILLING CUTTER

PARTICULARS



D50-SOMET12
D63-SOMET12

FACE MILLING CUTTER

PARTICULARS

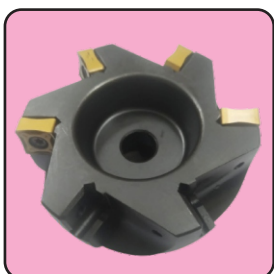


D80-SOMET12

KORLOY DESIGN SNMX1206 88°

FACE MILLING CUTTER

PARTICULARS



D50-SNMX12
D63-SNMX12

FACE MILLING CUTTER

PARTICULARS



D80-SNMX12



SSCTI MIX DESIGN FACE MILLING CUTTERS

FACE MILLING CUTTER

PARTICULARS



DIA 50-AP11/16(90°)
DIA 63-AP11/16(90°)
DIA 80-AP11/16(90°)
DIA 100-AP11/16(90°)

FACE MILLING CUTTER

PARTICULARS



DIA 50-SDMT12/15(90°)
DIA 63-SDMT12/15(90°)
DIA 80-SDMT12/15(90°)
DIA 100-SDMT12/15(90°)

FACE MILLING CUTTER

PARTICULARS



DIA 50-ONMU06(45°)
DIA 63-ONMU06(45°)
DIA 80-ONMU06(45°)
DIA 100-ONMU06(45°)

FACE MILLING CUTTER

PARTICULARS



DIA 50-SNGU12
DIA 63-SNGU12
DIA 80-SNGU12

FACE MILLING CUTTER

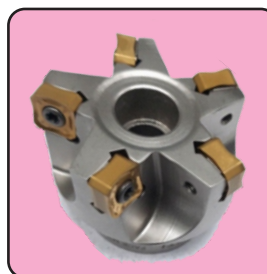
PARTICULARS



DIA 50-R6...R8 (45°)
DIA 63-R6...R8 (45°)
DIA 80-R6...R8 (45°)
DIA 100-R6...R8 (45°)

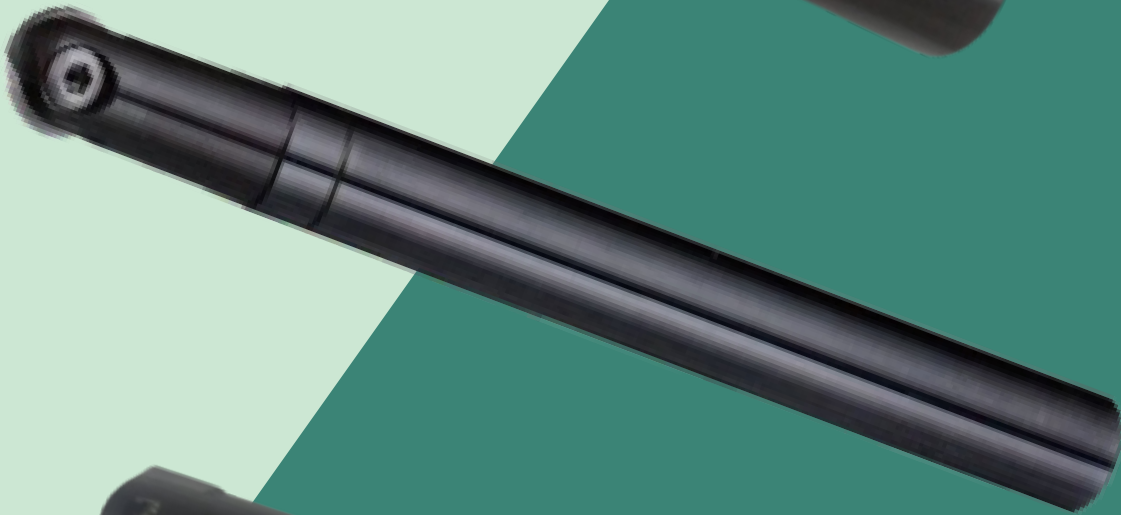
FACE MILLING CUTTER

PARTICULARS



DIA 50-SNMX12
DIA 63-SNMX12
DIA 80-SNMX12
DIA 100-SNMX12

INDEXABLE ENDMILLS AND BALLNOSE





BAP 300R / 400R DESIGN SERIES

INDEXABLE ENDMILL

PARTICULARS



D12-SH12-AP11
D16-SH15-AP11
D16-SH16-AP11
D18-SH16-AP11
D20-SH19-AP11
D20-SH20-AP11
D22-SH20-AP11
D25-SH25-AP11
D32-SH32-AP11

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-AP 16
D28-SH25-AP 16
D32-SH32-AP 16
D40-SH32-AP 16

EMR DESIGN SERIES

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-R4
D20-SH20-R5
D25-SH25-R5
D25-SH25-R6

INDEXABLE ENDMILL

PARTICULARS



D32-SH32-R5
D32-SH32-R6
D40-SH32-R6

ZCC DESIGN HI-FEED 75°

INDEXABLE ENDMILL

PARTICULARS



D25-SH22-SD09

INDEXABLE ENDMILL

PARTICULARS



D32-SH32-SD09

DIJET DESIGN HIFEED SKS SERIES

INDEXABLE ENDMILL

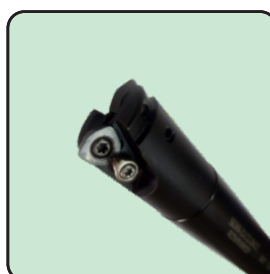
PARTICULARS



D16-SH16-WDMW 04
D20-SH20-WDMW05
D25-SH25-WDMW06

INDEXABLE ENDMILL

PARTICULARS



D32-SH32-WDMW06
D32-SH32-WDMW08



MITSUBISHI DESIGN HIFEED AJX SERIES

INDEXABLE ENDMILL

PARTICULARS



D20-SH20-JOMW08
D25-SH25-JDMW09

INDEXABLE ENDMILL

PARTICULARS



D32-SH32-JDMW09
D32-SH32-JDMW12

ASR DESIGN SERIES HITACHI EPNW0603

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-EPNW06
D20-SH20-EPNW06

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-EPNW06

EXN DESIGN SERIES TUNGALOY LNMU03

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-LNMU03
D20-SH20-LNMU03

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-LNMU03
D32-SH32-LNMU03

KYOCERA DESIGN BDMT SERIES

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-BDMT11
D20-SH20-BDMT11
D25-SH25-BDMT11

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-BDMT17
D30-SH30-BDMT17



AHU DESIGN SERIES HITACHI JDMT

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-JDMT10
D20-SH20-JDMT10
D25-SH25-JDMT10

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-JDMT15
D32-SH32-JDMT15

SANDVIK DESIGN R390

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-R390 11
D20-SH20-R390 11
D25-SH25-R390 11

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-R390 17
D32-SH32-R390 17

ZCC DESIGN APKT11T308

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-APKT11
D20-SH20-APKT11

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-APKT11

DIJET DESIGN ZCMT100308

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-ZCMT10
D20-SH20-ZCMT10

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-ZCMT10



SECO DESIGN ZOMX12

INDEXABLE ENDMILL

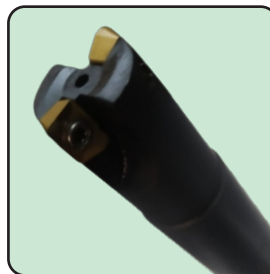
PARTICULARS



D20-SH20-XOMX12
D25-SH25-XOMX12
D32-SH32-XOMX12

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-XOMX18
D32-SH32-XOMX18

MITSUBISHI DESIGN AOMT

INDEXABLE ENDMILL

PARTICULARS



D16-SH16-AOMT12
D20-SH20-AOMT12
D25-SH25-AOMT12

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-AOMT18
D32-SH32-AOMT18

TAEGUTEC DESIGN APKT1705

INDEXABLE ENDMILL

PARTICULARS



D25-SH25-APKT17

INDEXABLE ENDMILL

PARTICULARS



D32-SH32-APKT17

SSCTI DESIGN INDEXABLE BALLNOSE R4...R5...R6

ROUGH BALLNOSE

PARTICULARS



DIA 16-R4
DIA 20-R5
DIA 25-R5
DIA 32-R5
DIA 25-R6
DIA 32-R6
DIA 40-R6

FINISH BALLNOSE

PARTICULARS



DIA 16-R4
DIA 20-R5
DIA 25-R5
DIA 32-R5
DIA 25-R6
DIA 32-R6
DIA 40-R6

U DRILLS



U DRILLS

WCMT L/D 2,3,4,5

PARTICULARS



DIA 14
DIA 14.5
DIA 15
DIA 15.5
DIA 16
DIA 16.5
DIA 17
DIA 17.5
U P T O
DIA 55

SPMG L/D 2,3,4,5

PARTICULARS



DIA 14
DIA 14.5
DIA 15
DIA 15.5
DIA 16
DIA 16.5
DIA 17
DIA 17.5
U P T O
DIA 55

WCMX L/D 2,3,4,5

PARTICULARS



DIA 18
DIA 18.5
DIA 19
DIA 19.5
DIA 20
DIA 20.5
DIA 21
DIA 21.5
U P T O
DIA 40

XOMT L/D 2,3,4,5

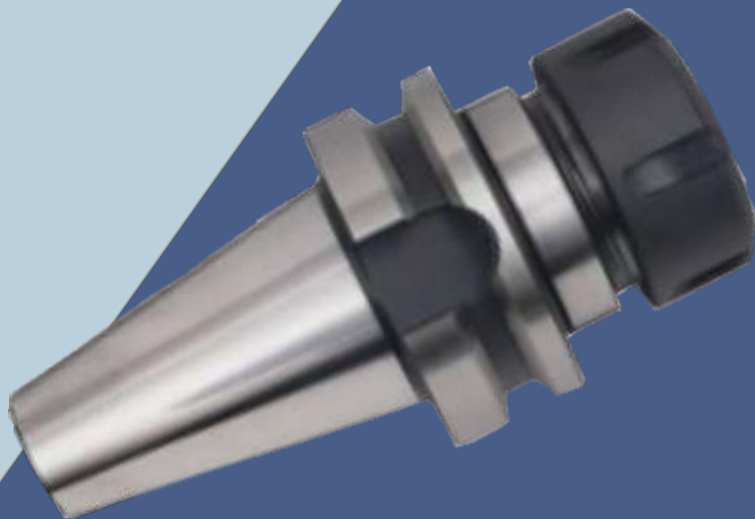
PARTICULARS



DIA 18
DIA 18.5
DIA 19
DIA 19.5
DIA 20
DIA 20.5
DIA 21
DIA 21.5
U P T O
DIA 40



HOLDING SYSTEM



ADOPTERS

ER-ADOPER

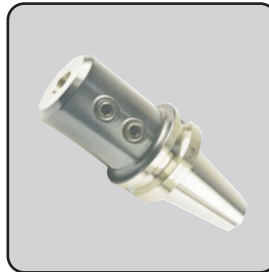
PARTICULARS



BT 40 ER 16-70
BT 40 ER 16-100
BT 40 ER 25-70
BT 40 ER 25-100
BT 40 ER 32-70
BT 40 ER 32-100
BT 40 ER 32-150

SLA-ADOPER

PARTICULARS



BT 40 SLA 20-90
BT 40 SLA 25-90
BT 40 SLA 32-90
BT 40 SLA 40-90

FMC-ADOPER

PARTICULARS



BT 40 FMC 22-60
BT 40 FMC 22-100
BT 40 FMC 27-60
BT 40 FMC 27-100
BT 40 FMC 32-60
BT 40 FMC 32-100
BT 40 FMC 40-60
BT 40 FMC 40-100

FMC-ADOPER

PARTICULARS



BT 50 FMC 22-150
BT 50 FMC 27-100
BT 50 FMC 27-150
BT 50 FMC 32-100
BT 50 FMC 32-150
BT 50 FMC 40-100
BT 50 FMC 40-150

MTA-ADOPER

PARTICULARS



BT 40 MTA 1-45
BT 40 MTA 1-120
BT 40 MTA 2-60
BT 40 MTA 2-120
BT 40 MTA 3-75
BT 40 MTA 3-135
BT 40 MTA 4-95
BT 40 MTA 4-165

ISO-ADOPER

PARTICULARS



ISO 40 ER 32
ISO 40 ER 40

HSK-ADOPER

PARTICULARS



HSK40A FMC-22
HSK40A FMC-27

LONG-ADOPER

PARTICULARS



BT 40 ER 200
BT 40 ER 250
BT 40 ER 300

VMC ACCESSORIES

COLLET

PARTICULARS



ER 16
ER 20
ER 25
ER 32
ER 40

PULL STUD

PARTICULARS



PULL STUD 45
PULL STUD 90
PULL STUD
(NON STANDARD)

SPANNER

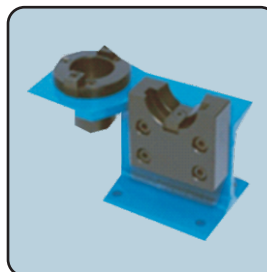
PARTICULARS



ER 16
ER 20
ER 25
ER 32
ER 40

TOOL CLAMPING FIXTURE

PARTICULARS



BT 30
BT 40

CHUCK NUT

PARTICULARS



ER 20
ER 25
ER 32
ER 40

BABY COLLET

PARTICULARS



ER 8
ER 11
ER 16
ER 20

SPANNER

PARTICULARS



ER 8
ER 11
ER 16
ER 20

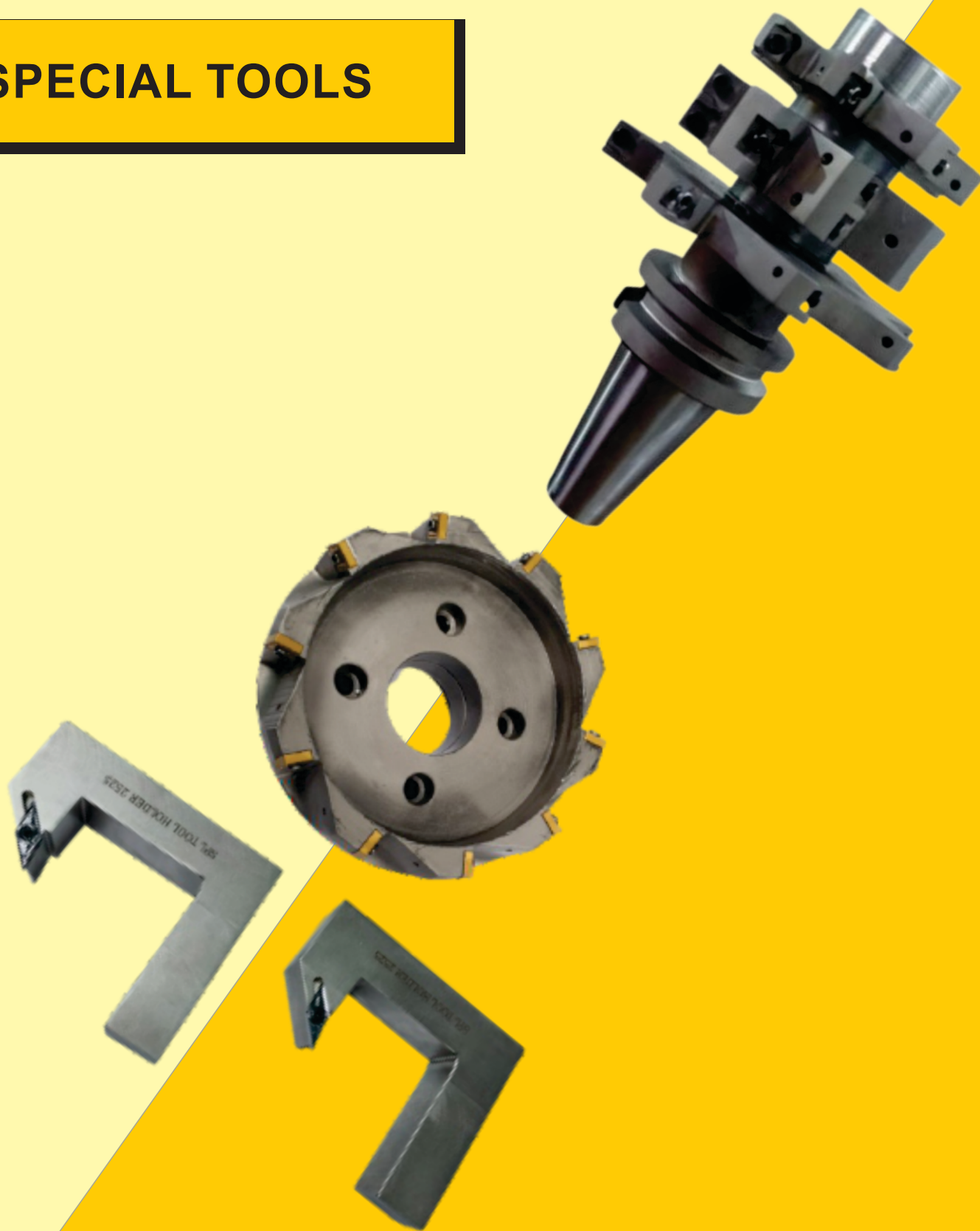
EXTENTION CUT SLEEVE

PARTICULARS



ER 16
ER 20

SPECIAL TOOLS





SPECIAL TOOLS MAKE ON ORDER

APMT 16 (OTHER EDGE)

PARTICULARS



DIA 50
DIA 63
DIA 80
DIA 100

NON STANDARD U-DRILL

PARTICULARS



DIA 16.2 L/D5
DIA 32.7 L/D6
DIA 48.8 L/D7
DIA 52.3 L/D8

HELICAL CUTTER APMT 16

PARTICULARS



DIA 50
DIA 63

STEP DRILL

PARTICULARS



AS PER DRAWING

HELICAL CUTTER AP 11

PARTICULARS



DIA 25
DIA 32
DIA 40

STEP DRILL + CHAMFER

PARTICULARS



AS PER DRAWING

CHAMFER TOOL

PARTICULARS



FRONT & BACK
CHAMFER TOOL
AS PER DRAWING

SPCL CARTRIDGE

PARTICULARS



AS PER DRAWING



SPECIAL MAKE ON ORDER

LONG ADOPTER (ER 32)

PARTICULARS



DIA 25
DIA 32
DIA 40

SPCL BORING BAR

PARTICULARS



S20/16 STUNR/L 16

CENTER FACING CUTTER

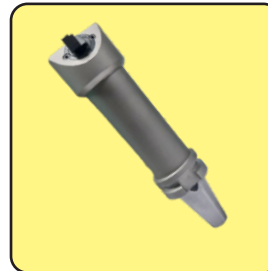
PARTICULARS



DIA 50
DIA 60
DIA 80
DIA 100

MICRO BORING BAR

PARTICULARS



BT 40 BCA 19
BT 40 BCA 23
BT 40 BCA 29
BT 40 BCA 38
BT 40 BCA 46
BT 40 BCA 62
BT 40 BCA 83
BT 40 BCA 98

CUTTER

PARTICULARS



SIDE AND FACE
MILLING CUTTER
AS PER DRAWING

BACK TOOL HOLDER

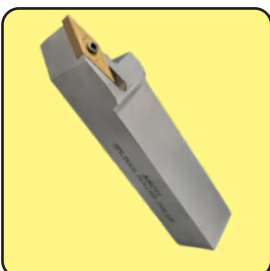
PARTICULARS



AS PER DRAWING

SPCL TOOL FOR PULLI

PARTICULARS



AS PER DRAWING

LONG MICRO ADOPTER

PARTICULARS



Bt40 ER 8-100
BT40 ER 11-150
BT40 ER 16-200



SPECIAL MAKE ON ORDER

WNMU 08 CUTTER

PARTICULARS



DIA 63
DIA 80
DIA 100

CARTRIDGE

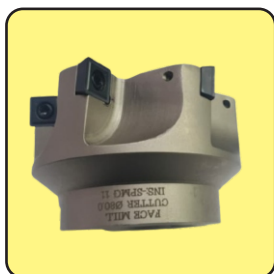
PARTICULARS



AS PER DRAWING

SPCL SPMG CUTTER

PARTICULARS



DIA 50
DIA 63
DIA 80
DIA 100

T CUTTER - 2 POCKET

PARTICULARS



DIA 15
DIA 18
DIA 20
DIA 25
DIA 30

T CUTTER - 4 POCKET

PARTICULARS



DIA 30
DIA 40
DIA 50
DIA 60

SPECIAL CUTTER

PARTICULARS



SIDE AND FACE
MILLING CUTTER
AS PER DRAWING

CHAMFER TOOL

PARTICULARS



D5-23 W16L100 45° TC 16

CHAMFER TOOL

PARTICULARS



S30-50 W20 L 100 45° TC16Z2

SPECIAL MAKE ON ORDER

CHAMFER TOOL

PARTICULARS



D18-37 W16 L 100 45 TC 16

CHAMFER TOOL

PARTICULARS



B45 TC 16 AP45-60 C25T2-120

GANG MILLING CUTTER

PARTICULARS



AS PER DRAWING

SPECIAL U DRILL

PARTICULARS



AS PER DRAWING

SPECIAL TOOL HOLDER

PARTICULARS



AS PER DRAWING

SPECIAL CUTTER

PARTICULARS



SIDE AND FACE
MILLING CUTTER
AS PER DRAWING

ROUGH BORING HEAD

PARTICULARS



AS PER DRAWING

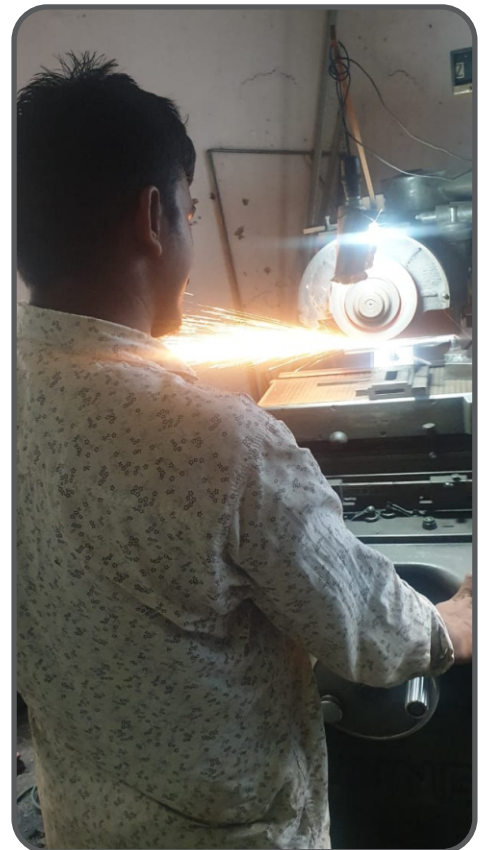
BACK FACING TOOL

PARTICULARS



AS PER DRAWING

TEAM SS Cutting Tools





CERTIFICATE OF TRUST

SS Cutting Tools India

Faridabad, Haryana

has been certified as a trusted member of IndiaMART

Following details of the company have been verified*

- ✓ Director / Proprietor: **Mr. NK Das**
- ✓ GSTIN: **06ACCFS2141J1ZB**
- ✓ Business Address: **F-11, Eldeco Station-1, 1st Floor, Faridabad, Near Bata Metro Station, Faridabad- 121007, Haryana, India**
- ✓ Mobile Number
- ✓ Email Id

*The process of verification has been carried out by independent third party for Indiamart.

Issue date: **30th Nov 2020** | Expiry date: **23rd Aug 2024**



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Our passion is to remain positive in our work...
N K DAS

SS Cutting Tools India

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