

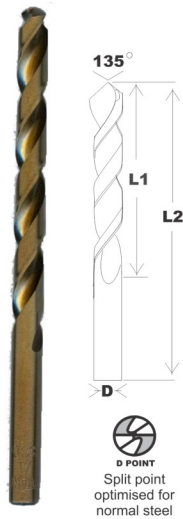
Tatara HSS-Co Drill Bits

Made of M-35 cobalt steel for increased resistance to heat and water. They are specially suited for use in hard materials such as fire-resistant and stainless steel.

Drill bits tip 135° split point ensures perfect centering, quick penetration, reduces “walking” and reduces drilling pressure.

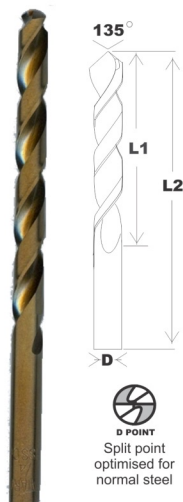
Thicker web construction for heavy duty applications.

HSS-Co Metal Drill Bits DIN 338



CODE	DIAMETER (mm)	FLUTE LENGTH (mm)	OVERALL LENGTH (mm)
HSSCo-005	0.50	6	22
HSSCo-010	1.00	12	34
HSSCo-015	1.50	18	40
HSSCo-020	2.00	24	49
HSSCo-025	2.50	30	57
HSSCo-030	3.00	33	61
HSSCo-035	3.50	39	70
HSSCo-040	4.00	43	75
HSSCo-045	4.50	47	80
HSSCo-050	5.00	52	86
HSSCo-055	5.50	57	93
HSSCo-060	6.00	57	93
HSSCo-065	6.50	63	101
HSSCo-070	7.00	69	109
HSSCo-075	7.50	69	109
HSSCo-080	8.00	75	117
HSSCo-085	8.50	75	117
HSSCo-090	9.00	75	117
HSSCo-095	9.50	81	125
HSSCo-100	10.00	87	133
HSSCo-105	10.50	87	133
HSSCo-110	11.00	94	142
HSSCo-115	11.50	94	142
HSSCo-120	12.00	101	151
HSSCo-125	12.50	101	151
HSSCo-130	13.00	101	151

HSS-Co Metal Drill Bits ANSI



CODE	DIAMETER (in)	FLUTE LENGTH (mm)	OVERALL LENGTH (mm)
HSSCo-0132	1/32	10	30
HSSCo-0364	3/64	16	38
HSSCo-0116	1/16	20	43
HSSCo-0564	5/64	24	49
HSSCo-0332	3/32	30	57
HSSCo-0764	7/64	33	61
HSSCo-0180	1/8	36	65
HSSCo-0964	9/64	39	70
HSSCo-0532	5/32	43	75
HSSCo-1164	11/64	47	80
HSSCo-0316	3/16	52	86
HSSCo-0732	7/32	57	93
HSSCo-0140	1/4	63	101
HSSCo-0932	9/32	69	109
HSSCo-0516	5/16	75	117
HSSCo-0380	3/8	81	125
HSSCo-1332	13/32	101	137
HSSCo-0716	7/16	94	142
HSSCo-0120	1/2	101	151

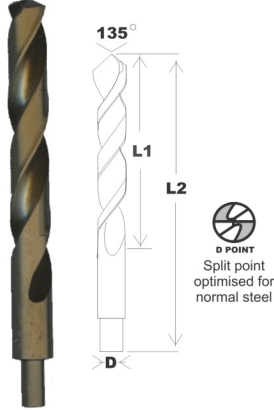
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Revised05: July 27, 2021

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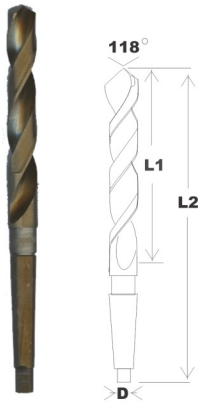
HSSCO DRILL BITS

HSS-Co Metal Drill Bits ANSI



CODE	DIAMETER (in)	FLUTE LENGTH (mm)	OVERALL LENGTH (mm)
HSSCo-0916	9/16	126	171
HSSCo-0580	5/8	135	183
HSSCo-1116	11/16	145	193
HSSCo-0340	3/4	152	206
HSSCo-0780	7/8	158	212
HSSCo-1000	1	166	220
HSSCo-1140	1-1/4	176	265

HSS-Co Tapered Shank DIN 345



CODE	DIAMETER (mm)	FLUTE LENGTH (mm)	OVERALL LENGTH (mm)
HSSCo-135T	13.5	102	183
HSSCo-140T	14	106	188
HSSCo-150T	15	115	211
HSSCo-160T	16	118	215
HSSCo-170T	17	125	222
HSSCo-180T	18	128	225
HSSCo-190T	19	133	231
HSSCo-200T	20	139	237
HSSCo-220T	22	143	243
HSSCo-240T	24	153	276
HSSCo-250T	25	154	279

Tatara HSS-Co Drill Bit Set



CODE Sizes

HSSCO-21S COBALT DRILL BITS SET (21PCS.) :

1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 11/64, 3/16, 13/64,
7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64, 11/32, 23/64, 3/8


CODE Sizes

HSSCO-29S COBALT DRILL BITS SET (29PCS.) :

1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 11/64, 3/16,
13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64,
11/32, 23/64, 3/8, 25/64, 13/32, 27/64, 7/16, 29/64, 15/32, 31/64, 1/2

Prices are subject to change without prior notice.

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Tatara Concrete Drill Bits

Tatara concrete drill bits, maintaining the same high durability while working, drills up to 60% faster than competitive drill bits. Suitable for fixing holes and drilling in concrete, natural and artificial stone, masonry and limestone.

CONCRETE DRILL BITS



Concrete Drill Bits

CODE	DIAMETER (mm)	DIAMETER (inch)	LENGTH (mm)
CDB-030070	3	1/8	70
CDB-040080	4	5/32	80
CDB-050090	5	3/16	90
CDB-055095	5.5	7/32	95
CDB-060100	6	15/64	100
CDB-065105	6.5	1/4	105
CDB-065330	6.5	1/4	330
CDB-070110	7	9/32	110
CDB-080120	8	5/16	120
CDB-080400	8	5/16	400
CDB-095135	9.5	3/8	135
CDB-095330	9.5	3/8	330
CDB-100140	10	25/64	140
CDB-100400	10	25/64	400
CDB-110160	11	7/16	160
CDB-120160	12	15/32	160
CDB-120330	12	15/32	330
CDB-130160	13	1/2	160
CDB-130330	13	1/2	330
CDB-140160	14	9/16	160
CDB-140330	14	9/16	330
CDB-160160	16	5/8	160
CDB-160330	16	5/8	330
CDB-170160	17	11/16	160
CDB-180160	18	45/64	160
CDB-190160	19	3/4	160
CDB-190330	19	3/4	330
CDB-200160	20	25/32	160
CDB-220160	22	7/8	160
CDB-220330	22	7/8	330
CDB-240160	24	15/16	160
CDB-260160	26	1	160
CDB-260330	26	1	330

Carbide Tip - high temperature bronze material for high heat resistance and reduced tip loss. Wide and deeply supported TC plate prevents the tip from breaking out.

Double Flute - shot-peened, double-tempered finish reduces breakage
- for rapid drilling and dust removal.

Tatara Multi-Purpose Drill Bits

Special diamond-ground carbide tipped in golden-polished alloyed steel body with dual flute offers and better drilling performance in multi-purpose applications such as drilling in granite, marble, structural steel, aluminum, plastics, tiles, ceramics, bricks, masonry, concrete, wood and all kinds of light building materials.

NOTE: for low-speed rotary drilling without impact on all drills, especially cordless drills. Ideal for plumbers, electricians, joiners, who want to be equipped for every drilling situation that occurs in interior fitting work without constantly changing tools and tool bits.

For drilling on Granite, Metal, Concrete, Tile, Aluminum and Wood



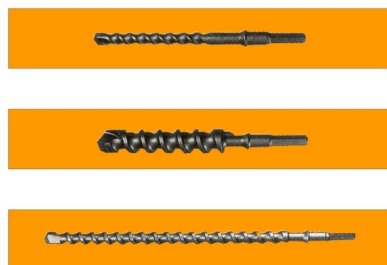
CODE	DIAMETER (mm)	LENGTH (mm)	SIZE (inch)
GDB-030060	3	60	1/8
GDB-040075	4	75	5/32
GDB-050085	5	85	3/16
GDB-060100	6	100	15/64
GDB-070100	7	100	9/32
GDB-080110	8	110	5/16
GDB-090120	9	120	11/32
GDB-100120	10	120	3/8
GDB-110120	11	120	7/16
GDB-120120	12	120	15/32
GDB-130150	13	150	1/2
GDB-140150	14	150	9/16
GDB-150150	15	150	19/32
GDB-160150	16	150	5/8
GDB-170150	17	150	21/32
GDB-180150	18	150	23/32
GDB-190150	19	150	3/4
GDB-200150	20	150	27/32

Tatara Hexagonal Shank Mode II Drill Bits

Tatara Hexagonal Shank Mode II Bits are suitable for the following machines :

HITACHI	MAKITA
PR-25B	HR-3511
DH-35	HR-3520
PR-38E	HR-3811
DH-38SA	HR-3850
DH-38YC	8800N
DH-40SA	8700N
DH-42	8038N

HEXAGONAL SHANK MODE II DRILL BITS



CODE	SIZE (mm)
HCB-100280	10 x 280
HCB-120280	12 x 280
HCB-140280	14 x 280
HCB-160280	16 x 280
HCB-160505	16 x 505
HCB-190280	19 x 280
HCB-190505	19 x 505
HCB-220280	22 x 280
HCB-220505	22 x 505
HCB-250280	25 x 280
HCB-250505	25 x 505
HCB-280505	28 x 505
HCB-300505	30 x 505
HCB-320505	32 x 505
HCB-380505	38 x 505

MULTI-PURPOSE HEX SHANK



sizes: 3.2x75mm, 4.0x75mm, 4.8x85mm, 6.0x100mm,
6.5x100mm, 8.0x120mm, 10x120mm

CODE : GDB-7HEX

HSS TITANIUM HEX SHANK



sizes: 1.5, 2.0, 2.5, 3.0, 3.2, 3.5, 4.0,
4.5, 4.8, 5.0, 5.5, 6.0, 6.5mm

CODE : HSSTI-13HEX

HSS 5-TIP 4-FLUTE (FOR WOOD)



CODE : JBBS-7

MIXED DRILL BITS SET



CODE : MDB-300

Tatara Hex Quick-change Shank Auger Bits



CODE	Sizes
QCAB-012	1/2" * 6"
QCAB-058	5/8" * 6"
QCAB-034	3/4" * 6"
QCAB-078	7/8" * 6"
QCAB-100	1" * 6"
QCAB-114	1-1/4" * 6"

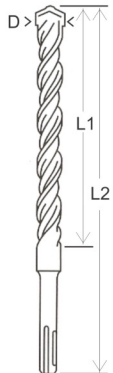
18" Four Flutes Auger Bits



QCAB-058L	5/8" * 18"
QCAB-034L	3/4" * 18"
QCAB-078L	7/8" * 18"
QCAB-100L	1" * 18"
QCAB-114L	1-1/4" * 18"
QCAB-138L	1-3/8" * 18"

SDS PLUS DRILL BITS (NEW HEAD)

The best prerequisites for professional drilling in concrete are provided by TATARA Hammer Drill Bits, with their optimised tungsten carbide drill bit tip and the innovative 4-fold spiral flute (S4) for rapid drilling dust removal : 12% faster in concrete, 20% longer life in concrete.


S4


CODE	DIAMETER	WORKING LENGTH	TOTAL LENGTH
SDSP-040110	4 mm	50 mm	110 mm
SDSP-050110	5 mm	50 mm	110 mm
SDSP-055110	5.5 mm	50 mm	110 mm
SDSP-060110	6 mm	50 mm	110 mm
SDSP-065110	6.5 mm	50 mm	110 mm
SDSP-065160	6.5 mm	100 mm	160 mm
SDSP-080110	8 mm	50 mm	110 mm
SDSP-080160	8 mm	100 mm	160 mm
SDSP-080210	8 mm	150 mm	210 mm
SDSP-080260	8 mm	200 mm	260 mm
SDSP-100110	10 mm	50 mm	110 mm
SDSP-100160	10 mm	100 mm	160 mm
SDSP-100210	10 mm	150 mm	210 mm
SDSP-100260	10 mm	200 mm	260 mm
SDSP-100310	10 mm	240 mm	310 mm
SDSP-100460	10 mm	400 mm	460 mm
SDSP-120160	12 mm	100 mm	160 mm
SDSP-120210	12 mm	150 mm	210 mm
SDSP-120260	12 mm	200 mm	260 mm
SDSP-120310	12 mm	240 mm	310 mm
SDSP-120460	12 mm	400 mm	460 mm
SDSP-130160	13 mm	100 mm	160 mm
SDSP-130210	13 mm	150 mm	210 mm
SDSP-130260	13 mm	200 mm	260 mm
SDSP-130310	13 mm	240 mm	310 mm
SDSP-140210	14 mm	150 mm	210 mm
SDSP-140460	14 mm	400 mm	460 mm
SDSP-150160	15 mm	100 mm	160 mm
SDSP-150310	15 mm	240 mm	310 mm
SDSP-160210	16 mm	150 mm	210 mm
SDSP-160310	16 mm	240 mm	310 mm
SDSP-160460	16 mm	400 mm	460 mm
SDSP-180210	18 mm	150 mm	210 mm
SDSP-180460	18 mm	400 mm	460 mm
SDSP-190210	19 mm	150 mm	210 mm
SDSP-190460	19 mm	400 mm	460 mm
SDSP-200210	20 mm	150 mm	210 mm
SDSP-200460	20 mm	400 mm	460 mm
SDSP-220260	22 mm	200 mm	260 mm
SDSP-220460	22 mm	400 mm	460 mm
SDSP-240260	24 mm	200 mm	260 mm
SDSP-240460	24 mm	400 mm	460 mm
SDSP-250260	25 mm	200 mm	260 mm
SDSP-250460	25 mm	400 mm	460 mm
SDSP-260460	26 mm	400 mm	460 mm
SDSP-280460	28 mm	400 mm	460 mm

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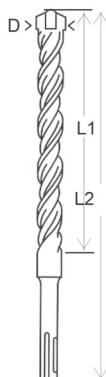
SDS MAX DRILL BITS (CROSS HEAD)

TATARA Hammer Drill Bits for fast drilling and long life, even when used in heavy hammers. Cross head means four-fold tungsten carbide tip for the heaviest jobs: comfortable drilling is ensured by the low vibrations. The drill bit can be entered easily and drills precise round holes. No jamming when hitting reinforcement bars.

SDS MAX DRILL BITS



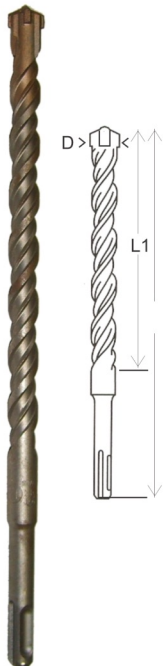
S4



CODE	DIAMETER	WORKING LENGTH	TOTAL LENGTH
SDSM-120280	12 mm	140 mm	280 mm
SDSM-120340	12 mm	200 mm	340 mm
SDSM-120540	12 mm	400 mm	540 mm
SDSM-120670	12 mm	530 mm	670 mm
SDSM-130340	13 mm	200 mm	340 mm
SDSM-130540	13 mm	400 mm	540 mm
SDSM-140280	14 mm	140 mm	280 mm
SDSM-140340	14 mm	200 mm	340 mm
SDSM-140540	14 mm	400 mm	540 mm
SDSM-150340	15 mm	200 mm	340 mm
SDSM-150540	15 mm	400 mm	540 mm
SDSM-160280	16 mm	140 mm	280 mm
SDSM-160340	16 mm	200 mm	340 mm
SDSM-160400	16 mm	260 mm	400 mm
SDSM-160505	16 mm	365 mm	505 mm
SDSM-160540	16 mm	400 mm	540 mm
SDSM-160920	16 mm	780 mm	920 mm
SDSM-180340	18 mm	200 mm	340 mm
SDSM-180400	18 mm	260 mm	400 mm
SDSM-180540	18 mm	400 mm	540 mm
SDSM-190340	19 mm	200 mm	340 mm
SDSM-190400	19 mm	260 mm	400 mm
SDSM-190540	19 mm	400 mm	540 mm
SDSM-190600	19 mm	460 mm	600 mm
SDSM-200280	20 mm	140 mm	280 mm
SDSM-200340	20 mm	200 mm	340 mm
SDSM-200400	20 mm	260 mm	400 mm
SDSM-200505	20 mm	365 mm	505 mm
SDSM-200540	20 mm	400 mm	540 mm
SDSM-200600	20 mm	460 mm	600 mm
SDSM-200920	20 mm	780 mm	920 mm
SDSM-220280	22 mm	135 mm	280 mm
SDSM-220340	22 mm	195 mm	340 mm
SDSM-220505	22 mm	360 mm	505 mm

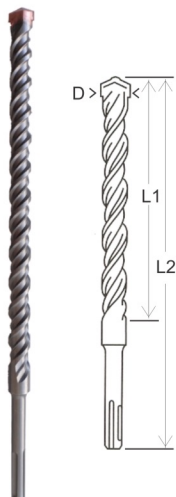
Tatara SDS MAX Drill Bits

CODE	DIAMETER	WORKING LENGTH	TOTAL LENGTH
SDSM-220540	22 mm	395 mm	540 mm
SDSM-220600	22 mm	455 mm	600 mm
SDSM-220920	22 mm	775 mm	920 mm
SDSM-240340	24 mm	195 mm	340 mm
SDSM-240540	24 mm	395 mm	540 mm
SDSM-250280	25 mm	135 mm	280 mm
SDSM-250340	25 mm	195 mm	340 mm
SDSM-250505	25 mm	360 mm	505 mm
SDSM-250540	25 mm	395 mm	540 mm
SDSM-250920	25 mm	775 mm	920 mm
SDSM-280400	28 mm	255 mm	400 mm
SDSM-280600	28 mm	455 mm	600 mm
SDSM-280670	28 mm	525 mm	670 mm
SDSM-300400	30 mm	255 mm	400 mm
SDSM-300600	30 mm	455 mm	600 mm
SDSM-320400	32 mm	255 mm	400 mm
SDSM-320600	32 mm	455 mm	600 mm
SDSM-320920	32 mm	775 mm	920 mm
SDSM-350400	35 mm	230 mm	400 mm
SDSM-350600	35 mm	430 mm	600 mm
SDSM-350670	35 mm	500 mm	670 mm
SDSM-380400	38 mm	230 mm	400 mm
SDSM-380600	38 mm	430mm	600 mm
SDSM-380670	38 mm	500 mm	670 mm
SDSM-400400	40 mm	230 mm	400 mm
SDSM-400600	40 mm	430 mm	600 mm
SDSM-400920	40 mm	750 mm	920 mm



Tatara SDS MAX Flat Head

SDSM-280600S	28 mm	455 mm	600 mm
SDSM-300600S	30 mm	455 mm	600 mm
SDSM-320600S	32 mm	455 mm	600 mm
SDSM-320920S	32 mm	775 mm	920 mm



Silicon Carbide Waterproof Paper



CODE	SIZE	GRIT
SCWP-0060	9"x 11" (230mm x 280mm)	GRIT 60
SCWP-0080	9"x 11" (230mm x 280mm)	GRIT 80
SCWP-0100	9"x 11" (230mm x 280mm)	GRIT 100
SCWP-0120	9"x 11" (230mm x 280mm)	GRIT 120
SCWP-0150	9"x 11" (230mm x 280mm)	GRIT 150
SCWP-0180	9"x 11" (230mm x 280mm)	GRIT 180
SCWP-0220	9"x 11" (230mm x 280mm)	GRIT 220
SCWP-0240	9"x 11" (230mm x 280mm)	GRIT 240
SCWP-0280	9"x 11" (230mm x 280mm)	GRIT 280
SCWP-0320	9"x 11" (230mm x 280mm)	GRIT 320
SCWP-0360	9"x 11" (230mm x 280mm)	GRIT 360
SCWP-0400	9"x 11" (230mm x 280mm)	GRIT 400
SCWP-0600	9"x 11" (230mm x 280mm)	GRIT 600
SCWP-0800	9"x 11" (230mm x 280mm)	GRIT 800
SCWP-1000	9"x 11" (230mm x 280mm)	GRIT 1000
SCWP-1200	9"x 11" (230mm x 280mm)	GRIT 1200
SCWP-1500	9"x 11" (230mm x 280mm)	GRIT 1500
SCWP-2000	9"x 11" (230mm x 280mm)	GRIT 2000

Premium Silicon Carbide Waterproof Paper



CODE	SIZE	GRIT
SCWP-0060P	9"x 11" (230mm x 280mm)	GRIT 60
SCWP-0080P	9"x 11" (230mm x 280mm)	GRIT 80
SCWP-0100P	9"x 11" (230mm x 280mm)	GRIT 100
SCWP-0120P	9"x 11" (230mm x 280mm)	GRIT 120
SCWP-0150P	9"x 11" (230mm x 280mm)	GRIT 150
SCWP-0180P	9"x 11" (230mm x 280mm)	GRIT 180
SCWP-0220P	9"x 11" (230mm x 280mm)	GRIT 220
SCWP-0240P	9"x 11" (230mm x 280mm)	GRIT 240
SCWP-0280P	9"x 11" (230mm x 280mm)	GRIT 280
SCWP-0320P	9"x 11" (230mm x 280mm)	GRIT 320
SCWP-0360P	9"x 11" (230mm x 280mm)	GRIT 360
SCWP-0400P	9"x 11" (230mm x 280mm)	GRIT 400
SCWP-0600P	9"x 11" (230mm x 280mm)	GRIT 600
SCWP-0800P	9"x 11" (230mm x 280mm)	GRIT 800
SCWP-1000P	9"x 11" (230mm x 280mm)	GRIT 1000
SCWP-1200P	9"x 11" (230mm x 280mm)	GRIT 1200
SCWP-1500P	9"x 11" (230mm x 280mm)	GRIT 1500
SCWP-2000P	9"x 11" (230mm x 280mm)	GRIT 2000

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Revised 01: 6-18-2022

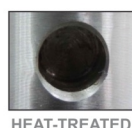
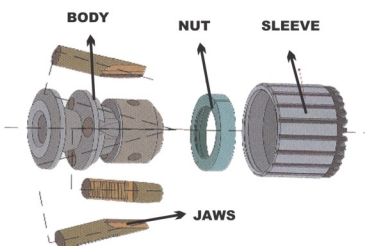
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CHUCKS

Tatara heavy-duty chucks are recommended for light, medium, heavy-duty portable bench or floor mounted power tools.

Features:

1. High precision threaded and tapered tightly mounted on the tools.
2. Sleeve, keyhole and key are shaped by quenching.
3. Jaws are specially engineered for tight tolerance production drilling.
4. Sleeve teeth and keyholes are shaped by cold pressing.
5. Super precision and durable.



CODE	CAPACITY		MOUNT
	inch	mm	
CTT-1438	1/64" - 1/4"	0.6-6	3/8-24unf
CTT-3838	1/32" - 3/8"	1.0-10	3/8-24unf
CTT-3812	1/32" - 3/8"	1.0-10	1/2-20unf
CTT-1238S	1/32" - 1/2"	1.0-13	3/8-24unf
CTT-1212S	1/32" - 1/2"	1.0-13	1/2-20unf
CTT-1212	1/32" - 1/2"	1.0-13	1/2-20unf
CJT-1206	1/32" - 1/2"	1.0-13	JT6
CJT-1233	1/32" - 1/2"	1.0-13	JT33
CJT-5803	1/32" - 5/8"	1.0-16	JT3
CJT-5806	1/32" - 5/8"	1.0-16	JT6
CTT-5858	1/32" - 5/8"	1.0-16	5/8-16unf
CJT-3403	3/16" - 3/4"	5.0-20	JT3
CMT-3422	3/16" - 3/4"	5.0-20	B22

KEYLESS CHUCKS

Features :

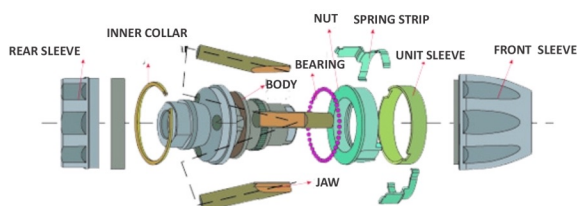
1. TATARA patented appearance with Human-based design, more comfortable and positive gripping can apply more output torque.
2. By using specialized anti-thrust bearing to convert hand-applied torque into superior gripping force.
3. TATARA patented positive lock system with "click" feature indicating that the chuck is properly tightened, when rotate the front sleeve, which prevents loosening in hammer and other high-vibration applications.



CODE	CAPACITY	MOUNT
CKT-3812	0.8-10 mm	1/2-20unf
CKT-1238	1.5-13 mm	3/8-24unf



CKS-3838	0.8-10 mm	3/8-24unf
CKJ-1212	1.5-13 mm	1/2-20unf



Application: Recommended for impact electric drills up to 800 -1200W.

Prices are subject to change without prior notice.

11

KEYS
CHUCK KEY (A) TYPE


CODE	D	L1	L
CKA-0600	4	30	60
CKA-1300	6	40	80

CHUCK KEY (B) TYPE


CKD-1600	8	44	85
CKD-1920	9	60	125

ADAPTER
SDS-PLUS ADAPTER


PAD-1000

TATARA LOCK INSTALLATION KIT
LOCK INSTALLATION KIT


CODE	TIP
LIK-5422	TUNGSTEN CARBIDE

Tatara Chisels

HEXAGONAL SHANK CHISELS

	CODE	DIMENSION (mm)
	HCP-1728P	17 x 280
	HCP-1745P	17 x 450
	HCP-2132P	21 x 320
	HCP-2145P	21 x 450
	HCF-1728P	17 x 280
	HCF-1745P	17 x 450
	HCF-2132P	21 x 320
	HCF-2145P	21 x 450
	HCP-3041P	30 x 410
	HCF-3041P	30 x 410
	HCP-2840P	28 x 400 (for Bosch GSH27)
	HCF-2840P	28 x 35 x 400 (for Bosch GSH27)
	HCP-2855P	28 x 550 (with Ring for Hitachi H90SB)
	HCF-2855P	28 x 30 x 550 (with Ring for Hitachi H90SB)

SDS+ SHANK CHISELS

	PCP-1425P	14 x 250
	PCP-1728P	17 x 280
	PCF-1425P	14 x 250
	PCF-1428P	14 x 280
	PCF-1728P	17 x 280

PNEUMATIC CHISELS

	RCP-32535P	32 x 535
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SDS-MAX POINTED CHISELS

	SMCP-2800P	18 x 280
	SMCP-4000P	18 x 400
	SMCP-6000P	18 x 600

SDS-MAX FLAT CHISELS

	SMCF-2800P	18 x 280 x 30
	SMCF-4000P	18 x 400 x 30
	SMCF-6000P	18 x 600 x 30

Prices are subject to change without prior notice.

REVISED01: 10-21-21

13

TATARA ADJUSTABLE CIRCLE CUTTER
ADJUSTABLE CIRCLE CUTTER


CODE	TIP
ACC-30120	TUNGSTEN CARBIDE

TATARA PLANER BLADE
PLANER BLADE (HSS)


CODE	SIZE	FOR:
PBH-314	82 mm 3-1/4"	HITACHI P20SB, F20A, KP20
PBM-314	82 mm 3-1/4"	MAKITA: 1900B,1923B,1100, 1125,1101 BOSCH: GHO10-82
PBM-438	110 mm 4-3/8"	MAKITA 1911B

PLANER BLADE (TCT)


PBH-314TCT	82 mm 3-1/4"	HITACHI P20SB, F20A, KP20
PBM-314TCT	82 mm 3-1/4"	MAKITA: 1900B,1923B,1100, 1125,1101 BOSCH: GHO10-82
PBM-438TCT	110 mm 4-3/8"	MAKITA 1911B

Tatara Jigsaw Blades

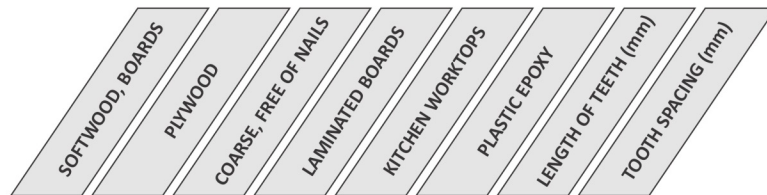
This comprehensive jigsaw blade offering has a blade for every application. The range includes both Bosch and Makita style tangs to fit all of today's most popular Jigsaw Power Tool machines. Tatara jigsaw blade are manufactured from the following high quality materials:

HCS: Carbo steel for use in soft materials such as wood, laminated chipboard, and plastics.

HSS: Fully hardened high speed steel for use in metal, aluminum, and non-ferrous metal.

Bi-Metal: This is highly flexible, tough combination of HSS and HCS, is suitable for the most demanding applications.

T-SHANK JIGSAW BLADES



For Wood

Curve cuts, basic



1.5-15	1.5-15		1.5-15			51	1.4
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T-T101 AO

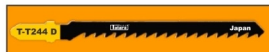
HCS,ground teeth
softwood,plywood,laminated boards (1.5-15mm), especially for curve cuts



2-15	2-15					51	2
------	------	--	--	--	--	----	---

T-T119 BO

HCS,Wavy set,milled
softwood (2-15mm), plywood, chipboards, wood core plywood, fibre boards
especially for curved cuts



5-50						74	4
------	--	--	--	--	--	----	---

T-T244 D

HCS,Side set, ground
soft-wood (5-50mm), chipboards, wood core plywood, fibre boards
especially for curve cuts

For Wood / Hardwood

Clean Cuts, Long-Life



3-30	3-30				<30	74	2.5
------	------	--	--	--	-----	----	-----

T-T101 BF

BIM, Ground teeth and taper ground
Hardwood, laminated boards/HPL (3-30mm), plastics/epoxy (diameter <30mm)



			3-30	3-45		74	2.5
--	--	--	------	------	--	----	-----

T-T101 BRF

BIM, Ground teeth and taper ground
Laminated boards(3-30mm), kitchen work surface (3-45mm), clean surface

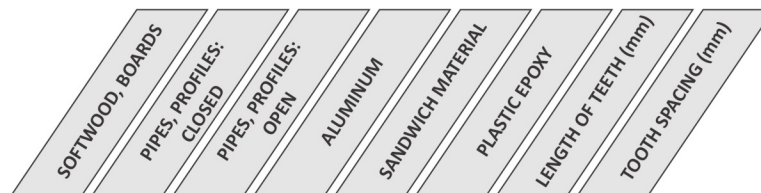


10-45						74	4
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T-T101 DF

BIM, Ground teeth and taper ground
Hardwood,softwood chipboards, wood core plywood, fiber boards (10-45 mm)

T-SHANK JIGSAW BLADES



For Metal

Flexible, Long-Life

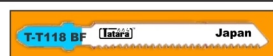


1-3

51

1.2

T-T118 AF

BiM, Wavy set, milled
Thin metal plate (1-3 mm)


2.5-6

51

2

T-T118 BF

BiM, Wavy set, milled
Medium thick metal plate (2.5-6 mm)


0.5-1.5

51

0.7

T-T118 GF

BiM, Wavy set, milled
very thin metal plate (0.5-1.5 mm)


1-3

<65

<65

<65

<65

106

1.1

T-T318 AF

BiM, Wavy set, milled
Thin sheet metal (1-3 mm), sandwich material (<65 mm), pipes + open profiles,
incl. Aluminium (dia. <65 mm)

MAKITA-SHANK JIGSAW BLADES

For Metal

Flexible, Long-Life



1-3

62

1

T-No. 1F

BiM, wavy set, milled
Thin metal plate (1-3 mm)


2.5-6

62

1.8

T-No. 2F

BiM, wavy set, milled
medium thick metal plate (2.5-6 mm)

For Wood / Hardwood

Flexible, Long-Life



4-50

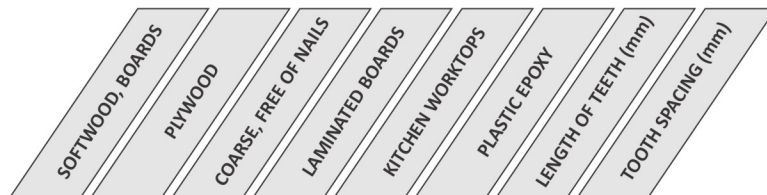
62

3

T-No. 3F

BiM, Side set, milled
Hardwood, softwood (4-50 mm), chipboards, wood core plywood, fibre boards

T-SHANK JIGSAW BLADES



For Wood / Hardwood

Fast Cuts, Long-Life



4-50						74	3
------	--	--	--	--	--	----	---

T-T111 CF

BiM, Side set, milled
soft wood (4-50 mm), chipboards, joiner boards, fiber boards, quick cut



5-50	5-50					74	4
------	------	--	--	--	--	----	---

T-T144 DF

BiM, Side set, Ground
Hardwood and Softwood (5-50 mm), all types of boards, including laminates

Special for aluminum and non-ferrous metal

Fast Cuts, Long-Life



3-15			<30		<30	74	3
------	--	--	-----	--	-----	----	---

T-T127 DF

BiM, Side set, milled
Thin to thick sheet metal (3-15 mm), pipes + profile, (dia. <30 mm)

Curve Cuts, basic



3-15			<30		<30	74	3
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T-T227 D

HSS, Side set, milled
Same as T127DF, especially for curved cuts

Tatara Cup Brush

- Tatara wire brushes are ideal for a wide range of applications. Heavy Duty construction & well- balanced design ensures less vibration & longer operability for both wire brush and machine used.
- Twisted type can be used particularly for heavy works such as removal of thick layers of rust.
- Crimped type can be used for removing paint, de-rusting, cleaning of shuttering boards and facings.

BOWL CUP BRUSH CRIMPED STAINLESS BRISTLES



CODE	Size (mm)	Thread
CBC-310125S	75 mm	M10 x 1.25
CBC-310150S	75 mm	M10 x 1.50

BOWL CUP BRUSH CRIMPED



CBC-310125	75 mm	M10 x 1.25
CBC-310150	75 mm	M10 x 1.50
CBC-414200	100 mm	M14 x 2.00

BOWL CUP BRUSH TWISTED



CBT-310125	75 mm	M10 x 1.25
CBT-310150	75 mm	M10 x 1.50
CBT-414200	100 mm	M14 x 2.00

CIRCULAR WIRE BRUSH CRIMPED



CWC-100000	4" (100 mm)	5/8"
CWC-150000	6" (150 mm)	5/8"
CWC-200000	8" (200 mm)	5/8"

TATARA ABRASIVE DISCS
IRON FREE (STEEL/STAINLESS)

CUTTING

CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	MATERIAL	PLY	RPM
COW-100IF	100	2.5	16	A36R-BF41	2	15300
COW-180IF	180	2.5	22.2	A36R-BF41	2	8500
COW-300IF	300	3	25.4	A36R-BF41	1	5400
COW-356IF	356	3	25.4	A36R-BF41	1	4400
COW-406IF	406	3	25.4	A36R-BF41	1	3850

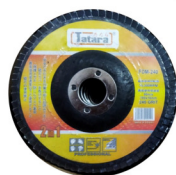
ULTRA THIN IRON FREE (STEEL/INOX STAINLESS)


CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	MATERIAL	PLY	RPM
COW-105UIF	105	1	16	A60T-BF41	2	15200
COW-125UIF	125	1	22	A60T-BF41	2	12200
COW-180UIF	180	2	22.2	A46T-BF41	2	8500

IRON FREE (STEEL/STAINLESS)

GRINDING

CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	MATERIAL	PLY	RPM
DCW-100IF	100	6	16	A24/30R-BF27	3	15300
DCW-125IF	125	6.8	22.2	A24/30R-BF27	3	12250
DCW-180IF	180	6.8	22.2	A24/30R-BF27	3	8500
DCW-230IF	230	6.8	22.2	A24/30R-BF27	3	6650

ABRASIVE FLAP DISCS FOR (METAL/STAINLESS)


CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	GRIT
FDM-040	100	TYPE27	16	40
FDM-060	100	TYPE27	16	60
FDM-080	100	TYPE27	16	80
FDM-120	100	TYPE27	16	120
FDM-240	100	TYPE27	16	240

FLEXIBLE FLAP DISCS FOR METAL


CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	GRIT
FFDM-060	100	TYPE27	16	60
FFDM-080	100	TYPE27	16	80
FFDM-120	100	TYPE27	16	120
FFDM-240	100	TYPE27	16	240
FFDM-400	100	TYPE27	16	400

MOP FLAP WHEELS


CODE	DIA.(mm)	THICKNESS(mm)	HOLE DIA.(mm)	GRIT
MFW-060	150	25	25	60
MFW-080	150	25	25	80
MFW-100	150	25	25	100
MFW-120	150	25	25	120
MFW-150	150	25	25	150
MFW-180	150	25	25	180
MFW-240	150	25	25	240

Prices are subject to change without prior notice.

Revised 03 : 4-26-2022

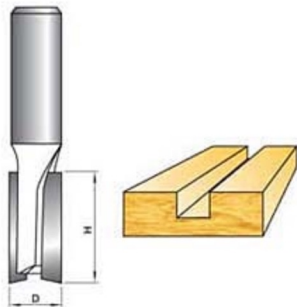
Tatara Bi-Metal Hole Saws with Welded Arbor and Pilot Drill

1. High speed steel M3 Bi-Metal edge welded to alloy steel back for heavy duty cutting, and made to provide long lasting performance for use in general construction, electrical, plumbing, heating and ventilation, and remodeling applications.
2. Variable 4/6 TPI teeth provides faster cutting action and enhanced performance in variety of materials and cutting applications.
3. Cutting safely and efficiently, the best way to cut large holes, clearing the chips in tough materials.
4. Diameters from 5/8" to 6" (16-152mm)
5. Cutting depth to 1-1/2" (38mm) and 1-7/8" (47mm)
6. Can be used in portable electric or pneumatic tools, vertical drill machines, lathe, boring / milling machines and other machine tools.
7. Cuts through stainless steel, pipe, nail-embedded wood, hard wood floors, plywood and plastics.

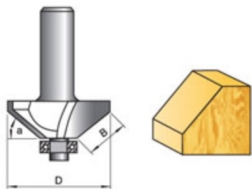
BI-METAL HOLE SAWS



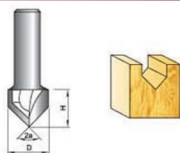
CODE	SIZE (mm)	SIZE (inch)
BHS-016	16 mm	5/8"
BHS-019	19 mm	3/4"
BHS-022	22 mm	7/8"
BHS-025	25 mm	1"
BHS-029	29 mm	1-1/8"
BHS-030	30 mm	1-3/16"
BHS-032	32 mm	1-1/4"
BHS-033	33 mm	1-5/16"
BHS-035	35 mm	1-3/8"
BHS-038	38 mm	1-1/2"
BHS-041	41 mm	1-5/8"
BHS-044	44 mm	1-3/4"
BHS-048	48 mm	1-7/8"
BHS-051	51 mm	2"
BHS-054	54 mm	2-1/8"
BHS-057	57 mm	2-1/4"
BHS-060	60 mm	2-3/8"
BHS-064	64 mm	2-1/2"
BHS-067	67 mm	2-5/8"
BHS-070	70 mm	2-3/4"
BHS-073	73 mm	2-7/8"
BHS-076	76 mm	3"
BHS-089	89 mm	3-1/2"
BHS-102	102 mm	4"
BHS-114	114 mm	4-1/2"
BHS-127	127 mm	5"
BHS-140	140 mm	5-1/2"
BHS-152	152 mm	6"

TATARA ROUTER BITS
STRAIGHT BITS


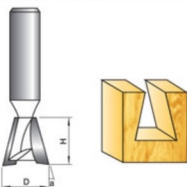
CODE	SHANK	SIZE
STB-14018	1/4"	1/8"
STB-14316	1/4"	3/16"
STB-14014	1/4"	1/4"
STB-14516	1/4"	5/16"
STB-14038	1/4"	3/8"
STB-14012	1/4"	1/2"
STB-14058	1/4"	5/8"
STB-14034	1/4"	3/4"
STB-12014	1/2"	1/4"
STB-12038	1/2"	3/8"
STB-12012	1/2"	1/2"
STB-12123	1/2"	1/2x3"
STB-12058	1/2"	5/8"
STB-12034	1/2"	3/4"
STB-12100	1/2"	1"

45° CHAMFERING BITS WITH BEARING


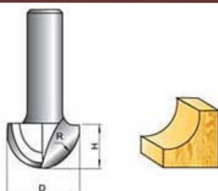
CHB-14058	1/4"	5/8"
CHB-12058	1/2"	5/8"

V-GROOVE BITS


VGB-14058	1/4"	5/8"
VGB-14100	1/4"	1"
VGB-12078	1/2"	7/8"

DOVETAIL BITS


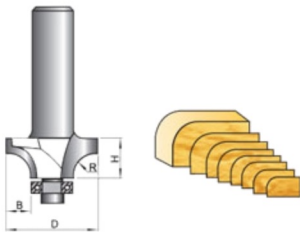
DOB-14012	1/4"	1/2"
DOB-12034	1/2"	3/4"

CORE BOX BITS


CBB-14014	1/4"	1/4"
CBB-14038	1/4"	3/8"
CBB-14012	1/4"	1/2"
CBB-12034	1/2"	3/4"
CBB-12100	1/2"	1"

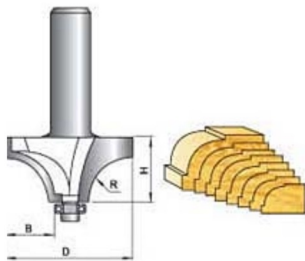
TATARA ROUTER BITS

CORNER ROUND BITS WITH BEARING



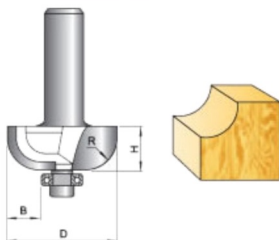
CODE	SHANK	SIZE
CRB-14316	1/4"	3/16"
CRB-14014	1/4"	1/4"
CRB-14516	1/4"	5/16"
CRB-14038	1/4"	3/8"
CRB-14012	1/4"	1/2"
CRB-14034	1/4"	3/4"
CRB-14100	1/4"	1"
CRB-12038	1/2"	3/8"
CRB-12012	1/2"	1/2"
CRB-12034	1/2"	3/4"
CRB-12100	1/2"	1"
CRB-12138	1/2"	1-3/8"
CRB-12158	1/2"	1-5/8"

BEADING BITS WITH BEARING

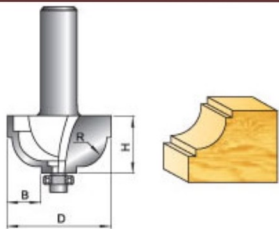


BEB-14316	1/4"	3/16"
BEB-14014	1/4"	1/4"
BEB-14038	1/4"	3/8"
BEB-14012	1/4"	1/2"
BEB-14034	1/4"	3/4"
BEB-14100	1/4"	1"
BEB-12038	1/2"	3/8"
BEB-12012	1/2"	1/2"
BEB-12034	1/2"	3/4"
BEB-12100	1/2"	1"
BEB-12138	1/2"	1-3/8"

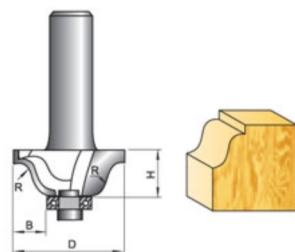
COVE BITS W/ BEARING



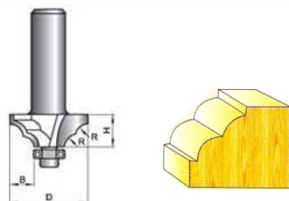
CVB-14014	1/4"	1/4"
CVB-14038	1/4"	3/8"
CVB-14012	1/4"	1/2"
CVB-14034	1/4"	3/4"
CVB-14100	1/4"	1"

TATARA ROUTER BITS
CLASSICAL COVE BITS WITH BEARING


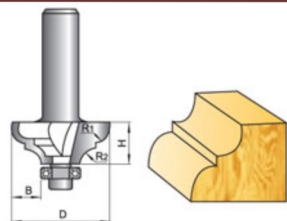
CODE	SHANK	SIZE
CCB-12038	1/2"	3/8"
CCB-12012	1/2"	1/2"
CCB-12034	1/2"	3/4"
CCB-12100	1/2"	1"
CCB-12114	1/2"	1-1/4"

ROMAN OGEE BITS W/ BEARING


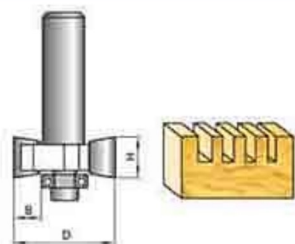
ROB-14038	1/4"	3/8"
ROB-14012	1/4"	1/2"
ROB-14034	1/4"	3/4"
ROB-14100	1/4"	1"
ROB-12058	1/2"	5/8"
ROB-12034	1/2"	3/4"
ROB-12100	1/2"	1"
ROB-12112	1/2"	1-1/2"

CLASSICAL MOULDING BITS WITH BEARING


CMB-14012	1/4"	1/2"
CMB-14058	1/4"	5/8"
CMB-12034	1/2"	3/4"
CMB-12118	1/2"	1-1/8"

CLASSICAL OGEE BITS WITH BEARING


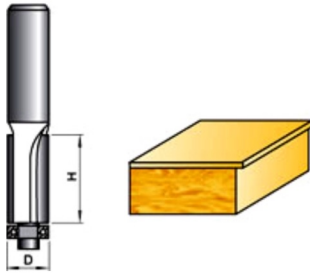
COB-14100	1/4"	1"
COB-12118	1/2"	1-1/8"

T-SLOTTER CUTTER WITH BEARING


TSC-14332	1/4"	3/32"
TSC-14018	1/4"	1/8"
TSC-14014	1/4"	1/4"
TSC-14012	1/4"	1/2"

TATARA ROUTER BITS

FLUSH TRIMMING BITS WITH BEARING



CODE	SHANK	SIZE
FTB-14014	1/4"	1/4"
FTB-14012	1/4"	1/2"
FTB-12014	1/2"	1/4"
FTB-12012	1/2"	1/2"
FTB-12112	1/2 x 1/2"	1-1/2"

TATARA ROUTER BITS SET



RBS-6PCA

SET A:

- 1/4" Core Box Bit
- 1/4" Straight Bit
- 1/2" Straight Bit
- 3/8" Beading Bit
- 3/8" Roman Ogee Bit
- 1/4" Cove Bit



RBS-6PCB

SET B:

- 3/8" Straight Bit
- 1/2" Roman Ogee Bit
- 5/8" V Groove Bit
- 1/4" Corner Round Bit
- 1/2" Dovetail Bit
- 3/16" Straight Bit

CODE
RBS-6PCA

CODE
RBS-6PCB

TATARA DIAMOND CUTTING WHEELS

SEGMENTED STANDARD

This low-cost diamond cutting disc is the ideal solution for all-round use.

CODE	SIZE	FOR
DCWS-105S	Ø 4"/105 mm	MARBLE , GRANITE
DCWS-180S	Ø 7"/180 mm	MARBLE , GRANITE


SEGMENTED PREMIUM

The all-rounder in all site materials. The successful combination of long life and performance enables effortless cutting.

DCWS-105P	Ø 4"/105 mm	MARBLE , GRANITE
DCWS-180	7"	MARBLE , GRANITE


CONTINUOUS PREMIUM

For clean cut edges in ceramic tiles. Directly sintered all-round diamond segment.

DCWC-105P	Ø 4"/105 mm	TILES , MARBLE
DCWC-180P	Ø 7"/180 mm	TILES , MARBLE
DCWC-230P	Ø 9"/230 mm	TILES , MARBLE


TURBO PREMIUM

The turbo cutting edge enables rapid work thanks to its grooved grinding surface. Optimized cooling effect in the medium power range. The directly sintered turbo cutting edge also enables cuts without broken edges.

DCWT-105P	Ø 4"/105 mm	MARBLE , GRANITE
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TURBO PREMIUM ULTRA THIN

DCWST-105U	Ø 4"/105 mm	TILES , MARBLE
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LASER WELDED

Laser Welded Diamond Saw Blades Application: Cutting various building materials, asphalt, marble, granite, concrete, abrasive, materials, sandstone, blue stone, basalt, river rocks, limestone, etc.

DCGM-10	10"	MARBLE , GRANITE
DCAC-12	12"	CONCRETE, ASPHALT
DCAC-14	14"	CONCRETE, ASPHALT
DCAC-16	16"	CONCRETE, ASPHALT
DCAC-18	18"	CONCRETE, ASPHALT
DCAC-20	20"	CONCRETE, ASPHALT
DCAC-22	22"	CONCRETE, ASPHALT
DCAC-24	24"	CONCRETE, ASPHALT


CUP WHEEL

Ideal for universal application on construction sites. Concrete and other construction site materials can be ground extremely accurately. An all-round tool for professionals with optimized sanding performance and operational life.



CUP WHEEL PREMIUM



CUP WHEEL STANDARD

CODE	SIZE
DCGW-100S	100 mm
DCGW-100	100 mm
DCGW-125	125 mm
DCGW-180	180 mm

Prices are subject to change without prior notice.

REVISED03B: 7-21-2023

TATARA CIRCULAR SAW BLADES

The blend of precision design and engineering, exacting tolerances and unparalleled production quality is what makes TATARA Circular Saw Blades last far longer than conventional blades.

- * There is an TATARA saw blade for most applications and materials.
- * all blades have Tungsten Carbide Tips, which are re-sharpenable and retain a sharper edge for longer than conventional blades.
- * Free precision-manufactured reduction rings are included in all the popular selling size.

CIRCULAR SAW BLADES FOR WOOD
TATARA PROFESSIONAL WOOD

- * Heat treated blade for extra strength.
- * Expansion slots to dissipate heat and reduce warping.
- * Industrial grade Tungsten Carbide Tips retain their edge longer and are re-sharpenable up to 25 times.
- * Corrosion resistant coating for longer quality performance.
- * Alternate Top Bevel tooth grind (ATB) for cross cutting and ripping in all woods.



CODE	DIAMETER & TEETH NO.	BORE	BUSHING
CSBW-040040	105mm 40T	1"	5/8", 3/4"
CSBW-061430	6-1/4" 30T	1"	5/8", 3/4"
CSBW-061450	6-1/4" 50T	1"	5/8", 3/4"
CSBW-071424	7-1/4" 24T	1"	5/8", 3/4"
CSBW-071430	7-1/4" 30T	1"	5/8", 3/4"
CSBW-071440	7-1/4" 40T	1"	5/8", 3/4"
CSBW-071460	7-1/4" 60T	1"	5/8", 3/4"
CSBW-071480	7-1/4" 80T	1"	5/8", 3/4"
CSBW-080030	8" 30T	1"	5/8", 3/4"
CSBW-080040	8" 40T	1"	5/8", 3/4"
CSBW-080060	8" 60T	1"	5/8", 3/4"
CSBW-080080	8" 80T	1"	5/8", 3/4"
CSBW-080100	8" 100T	1"	5/8", 3/4"
CSBW-090040	9" 40T	1"	5/8", 3/4"
CSBW-090060	9" 60T	1"	5/8", 3/4"
CSBW-100030	10" 30T	1"	5/8", 3/4"
CSBW-100040	10" 40T	1"	5/8", 3/4"
CSBW-100060	10" 60T	1"	5/8", 3/4"
CSBW-100080	10" 80T	1"	5/8", 3/4"
CSBW-100100	10" 100T	1"	5/8", 3/4"
CSBW-100120	10" 120T	1"	5/8", 3/4"

TATARA CIRCULAR SAW BLADES


CODE	DIAMETER & TEETH NO.	BORE	BUSHING
CSBW-120030	12"30T	1"	3/4"
CSBW-120040	12"40T	1"	3/4"
CSBW-120060	12"60T	1"	3/4"
CSBW-120080	12"80T	1"	3/4"
CSBW-120100	12"100T	1"	3/4"
CSBW-120120	12"120T	1"	3/4"
CSBW-140030	14"30T	1-1/8"	1"
CSBW-140040	14"40T	1-1/8"	1"
CSBW-140060	14"60T	1-1/8"	1"
CSBW-140080	14"80T	1-1/8"	1"
CSBW-140100	14"100T	1-1/8"	1"
CSBW-140120	14"120T	1-1/8"	1"
CSBW-160030	16"30T	1-1/8"	1"
CSBW-160040	16"40T	1-1/8"	1"
CSBW-160050	16"50T	1-1/8"	1"
CSBW-160060	16"60T	1-1/8"	1"
CSBW-160080	16"80T	1-1/8"	1"
CSBW-160100	16"100T	1-1/8"	1"
CSBW-160120	16"120T	1-1/8"	1"

CIRCULAR SAW BLADES FOR ALUMINUM
TATARA PROFESSIONAL ALUMINUM

- *Hard body blade (Steel AISI 1070). Hardness 38-42 HRC.
- * Flat top / triple chip grind toothting.
- * 5 negative cutting angle.

- * Polished, blasted and lacquered blade finish, with K20 quality Tungsten Carbide Tips.
- * Expansion slots help the blade flat.



CSBA-100100	10"100T	1"	5/8", 3/4"
CSBA-100120	10"120T	1"	5/8", 3/4"
CSBA-120100	12"100T	1"	3/4"
CSBA-120120	12"120T	1"	3/4"
CSBA-140100	14"100T	1"	3/4"
CSBA-140120	14"120T	1"	3/4"
CSBA-160100	16"100T	1"	3/4"

TATARA CIRCULAR SAW BLADES
CIRCULAR SAW BLADES FOR STEEL
TATARA PROFESSIONAL STEEL

- * 0° - 1° Positive Cutting Angle.
- * Flat top / triple chip grind toothting.
- * Polished, blasted and lacquered blade finish, with C6 Carbide Tips.
- * Hard body blade (SK-5). 40-42 HRC hardness.



CODE	DIAMETER & TEETH NO.	BORE	BUSHING
CSBS-070038	7"38T	3/4"	
CSBS-120080	12"80T	1"	
CSBS-140080	14"80T	1"	

CIRCULAR SAW BLADES MULTICUTTER
TATARA PROFESSIONAL MULTICUTTER

- * Hard body blade (SK-5). 40-42 HRC Hardness.
- * Flat top / triple chip grind toothting.
- * 0° - 1° Positive Cutting Angle.
- * Copper coated Blade for better Heat Dissipation.
- * Anti kick Back shoulder design for easier sawing.



CODE	DIAMETER & TEETH NO.	BORE	BUSHING
CSBM-040040	105mm 40T	1"	5/8", 3/4"
CSBM-071430	7-1/4"30T	1"	5/8", 3/4"
CSBM-071460	7-1/4"60T	1"	5/8", 3/4"
CSBM-091480	9-1/4"80T	1"	5/8", 3/4"
CSBM-100060	10"60T	1"	5/8", 3/4"
CSBM-100080	10"80T	1"	5/8", 3/4"
CSBM-100120	10"120T	1"	5/8", 3/4"
CSBM-120060	12"60T	1"	5/8", 3/4"
CSBM-120100	12"100T	1"	5/8", 3/4"
CSBM-120120	12"120T	1"	5/8", 3/4"
CSBM-140080	14"80T	1"	5/8", 3/4"

TATARA STRING TRIMMER HEAD

NYLON CUTTER



CODE : BCB-NT

BLACK CUTTER



CODE : BCB-NC

Made in Malaysia

NYLON CUTTER STRING



CODE : BCB-NS

NYLON LINE



CODE : BCB-NL

Made in Malaysia

SKS-5 BLADES



CODE : BCB-2T
MATERIAL USED : SKS-5



CODE : BCB-3T
MATERIAL USED : SKS-5

TATARA DIAMOND CORE CUTTERS HEXAGONAL SHANK

Tatara Diamond Core Cutters Hexagonal Shank

Laser-Welded segments ensure long-life and very high cutting performance in concrete, tile, bricks, concrete blocks, stones, marble or granite. Can be used for wet or dry drilling.



CODE	OUTER DIAMETER		SIZE OF SEG.(mm)	NO. OF SEG./PCS.	SIZE OF BARREL (mm)	WORKING LENGTH
	AMERICAN SIZE	FULL SIZE (mm)				
DCB-014	1/4"	7.00	6+2.5(crown)	1	Ø6*1.5	2"
DCB-038	3/8"	10.00	6+2.5(crown)	1	Ø8.8*1.5	2"
DCB-012	1/2"	14.00	6+2.5(crown)	1	Ø12.7*1.5	2"
DCB-058	5/8"	17.00	6+2.5(semi-crown)	1	Ø15.7*1.5	2"
DCB-034	3/4"	20.00	6+2.5(semi-crown)	1	Ø18.7*1.5	2"
DCB-078	7/8"	24.50	16*3*10	3	Ø22.2*1.7	2"
DCB-100	1"	26.70	16*3*10	3	Ø25.4*1.7	2"
DCB-114	1-1/4"	33.00	16*3*10	4	Ø31.7*1.7	3"
DCB-138	1-3/8"	36.20	16*3*10	4	Ø34.9*1.7	3"
DCB-112	1-1/2"	39.40	20*3*10	4	Ø38.1*1.7	3"
DCB-158	1-5/8"	41.50	20*3*10	5	Ø40.2*1.7	3"
DCB-134	1-3/4"	45.70	20*3*10	5	Ø44.4*1.7	3"
DCB-200	2"	51.00	20*3*10	6	Ø49.7*1.7	3"
DCB-214	2-1/4"	57.20	20*3*10	6	Ø55.9*1.7	3"
DCB-238	2-3/8"	60.50	20*3*10	7	Ø59.2*1.7	3"
DCB-212	2-1/2"	64.00	20*3*10	7	Ø62.7*1.7	3"
DCB-258	2-5/8"	67.00	20*3*10	7	Ø65.7*1.5	3"
DCB-234	2-3/4"	70.50	20*3*10	8	Ø69.2*1.5	3"
DCB-300	3"	76.30	20*3*10	9	Ø75*1.7	3"

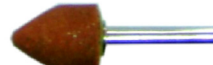
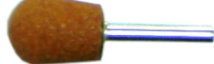
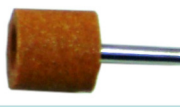


DCB-80180		80.00	20*3.3*10	9		180mm
DCB-80355		80.00	20*3.5*10	9		355mm
DCB-81355		80.00	20*3.5*10	9		355mm
DCB-105180		105	20*3.3*10	11		180mm
DCB-105458		105	20*3.5*10	11		458mm
DCB-106458		106	20*3.5*10	11		458mm
DCB-160180		160				180mm

Tatara Mounted Stones

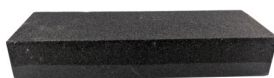
MOUNTED STONES

Greater hardness mounted stones for better grinding activity and lower grinding heat.
Ideal for grinding hardened steels, alloy steels, stainless steels and high carbon steels.

A-1  SIZE:20x65mm PCS/DISPLAY BOX:25pcs.	A-2  SIZE:25x30mm PCS/DISPLAY BOX:20pcs.	A-3  SIZE:25x70mm PCS/DISPLAY BOX:18pcs.	A-4  SIZE:32x32mm PCS/DISPLAY BOX:20pcs.	A-5  SIZE:20x30mm PCS/DISPLAY BOX:50pcs.
A-11  SIZE:20x45mm PCS/DISPLAY BOX:25pcs. PRICE: Php 78.00	A-12  SIZE:18x30mm PCS/DISPLAY BOX:50pcs.	A-13  SIZE:30x30mm PCS/DISPLAY BOX:25pcs.	A-14  SIZE:18x22mm PCS/DISPLAY BOX:50pcs.	A-21  SIZE:25x25mm PCS/DISPLAY BOX:25pcs.
A-23  SIZE:20x25mm PCS/DISPLAY BOX:50pcs.	A-24  SIZE:06x20mm PCS/DISPLAY BOX:200pcs.	A-25  SIZE:25x25mm PCS/DISPLAY BOX:25pcs.	A-26  SIZE:16x16mm PCS/DISPLAY BOX:50pcs.	A-31  SIZE:35x35mm PCS/DISPLAY BOX:25pcs.
A-34  SIZE:40x10mm PCS/DISPLAY BOX:20pcs.	A-36  SIZE:40x10mm PCS/DISPLAY BOX:20pcs.	A-37  SIZE:30x06mm PCS/DISPLAY BOX:25pcs.	A-38  SIZE:25x25mm PCS/DISPLAY BOX:25pcs.	A-39  SIZE:20x20mm PCS/DISPLAY BOX:50pcs.

BLACK SILICON CARBIDE SHARPENING STONE

Higher hardness and sharp. Has good heat and electrical conductivity. Ideal for grinding hardened steels, alloy steels, stainless steels, iron, brass, rubber, plastic, wood, stone, concrete.



CODE	SIZES	GRIT	QTY/BOX
SC-621	6" x 2" x 1"	P120/240	50PCS
SC-821	8" x 2" x 1"	P120/240	50PCS

DRESSING STONE



SC-620	150 x 70 x 20mm	1200GC	
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Prices are subject to change without prior notice.
REVISED02: May 23, 2022

Tatara Vitrified Grinding Wheel

Higher toughness, greater hardness, lower grinding heat, good grinding activity. Ideal for grinding hardened steels, alloy steels, stainless steels and high carbon steels.

ALUMINUM OXIDE (SQUARE EDGE)

CODE	DIAMETER (INCH)	THICKNESS (INCH)	HOLE (INCH)	BUSHING (INCH)	GRIT	DIAM. (mm)	RPM
AOS-05034A36	5	3/4	1	3/4, 5/8, 1/2	A-36	125	5350
AOS-05034A46	5	3/4	1	3/4, 5/8, 1/2	A-46	125	5350
AOS-05034A60	5	3/4	1	3/4, 5/8, 1/2	A-60	125	5350
AOS-05100A36	5	1	1	3/4, 5/8, 1/2	A-36	125	5350
AOS-05100A46	5	1	1	3/4, 5/8, 1/2	A-46	125	5350
AOS-05100A60	5	1	1	3/4, 5/8, 1/2	A-60	125	5350
AOS-06014A36	6	1/4	1	3/4, 5/8, 1/2	A-36	150	4459
AOS-06014A46	6	1/4	1	3/4, 5/8, 1/2	A-46	150	4459
AOS-06014A60	6	1/4	1	3/4, 5/8, 1/2	A-60	150	4459
AOS-06038A36	6	3/8	1	3/4, 5/8, 1/2	A-36	150	4459
AOS-06038A46	6	3/8	1	3/4, 5/8, 1/2	A-46	150	4459
AOS-06038A60	6	3/8	1	3/4, 5/8, 1/2	A-60	150	4459
AOS-06012A36	6	1/2	1	3/4, 5/8, 1/2	A-36	150	4459
AOS-06012A46	6	1/2	1	3/4, 5/8, 1/2	A-46	150	4459
AOS-06012A60	6	1/2	1	3/4, 5/8, 1/2	A-60	150	4459
AOS-06034A36	6	3/4	1	3/4, 5/8, 1/2	A-36	150	4459
AOS-06034A46	6	3/4	1	3/4, 5/8, 1/2	A-46	150	4459
AOS-06034A60	6	3/4	1	3/4, 5/8, 1/2	A-60	150	4459
AOS-06100A36	6	1	1	3/4, 5/8, 1/2	A-36	150	4459
AOS-06100A46	6	1	1	3/4, 5/8, 1/2	A-46	150	4459
AOS-06100A60	6	1	1	3/4, 5/8, 1/2	A-60	150	4459
AOS-08014A36	8	1/4	1	3/4, 5/8, 1/2	A-36	200	3344
AOS-08014A46	8	1/4	1	3/4, 5/8, 1/2	A-46	200	3344
AOS-08014A60	8	1/4	1	3/4, 5/8, 1/2	A-60	200	3344
AOS-08038A36	8	3/8	1	3/4, 5/8, 1/2	A-36	200	3344
AOS-08038A46	8	3/8	1	3/4, 5/8, 1/2	A-46	200	3344
AOS-08038A60	8	3/8	1	3/4, 5/8, 1/2	A-60	200	3344
AOS-08012A36	8	1/2	1	3/4, 5/8, 1/2	A-36	200	3344
AOS-08012A46	8	1/2	1	3/4, 5/8, 1/2	A-46	200	3344
AOS-08012A60	8	1/2	1	3/4, 5/8, 1/2	A-60	200	3344
AOS-08034A36	8	3/4	1	3/4, 5/8, 1/2	A-36	200	3344
AOS-08034A46	8	3/4	1	3/4, 5/8, 1/2	A-46	200	3344
AOS-08034A60	8	3/4	1	3/4, 5/8, 1/2	A-60	200	3344

CODE	DIAMETER (INCH)	THICKNESS (INCH)	HOLE (INCH)	BUSHING (INCH)	GRIT	DIAM. (mm)	RPM
AOS-08100A36	8	1	1	3/4, 5/8, 1/2	A-36	200	3344
AOS-08100A46	8	1	1	3/4, 5/8, 1/2	A-46	200	3344
AOS-08100A60	8	1	1	3/4, 5/8, 1/2	A-60	200	3344
AOS-08200A36	8	2	1-1/4	1	A-36	200	3344
AOS-08200A46	8	2	1-1/4	1	A-46	200	3344
AOS-08200A60	8	2	1-1/4	1	A-60	200	3344
AOS-10034A36	10	3/4	1	3/4, 5/8, 1/2	A-36	250	2675
AOS-10034A46	10	3/4	1	3/4, 5/8, 1/2	A-46	250	2675
AOS-10034A60	10	3/4	1	3/4, 5/8, 1/2	A-60	250	2675
AOS-10100A36	10	1	1	3/4, 5/8, 1/2	A-36	250	2675
AOS-10100A46	10	1	1	3/4, 5/8, 1/2	A-46	250	2675
AOS-10100A60	10	1	1	3/4, 5/8, 1/2	A-60	250	2675
AOS-10114A36	10	1-1/4	1-1/4	1	A-36	250	2675
AOS-10114A46	10	1-1/4	1-1/4	1	A-46	250	2675
AOS-10114A60	10	1-1/4	1-1/4	1	A-60	250	2675
AOS-10112A36	10	1-1/2	1-1/4	1	A-36	250	2675
AOS-10112A46	10	1-1/2	1-1/4	1	A-46	250	2675
AOS-10112A60	10	1-1/2	1-1/4	1	A-60	250	2675
AOS-10200A36	10	2	1-1/4	1	A-36	250	2675
AOS-10200A46	10	2	1-1/4	1	A-46	250	2675
AOS-10200A60	10	2	1-1/4	1	A-60	250	2675
AOS-12112A36	12	1-1/2	1-1/4	1	A-36	300	2229
AOS-12112A46	12	1-1/2	1-1/4	1	A-46	300	2229
AOS-12112A60	12	1-1/2	1-1/4	1	A-60	300	2229
AOS-12200A36	12	2	1-1/4	1	A-36	300	2229
AOS-12200A46	12	2	1-1/4	1	A-46	300	2229
AOS-12200A60	12	2	1-1/4	1	A-60	300	2229
AOS-14200A36	14	2	1-1/4	1	A-36	350	1911
AOS-14200A46	14	2	1-1/4	1	A-46	350	1911
AOS-14200A60	14	2	1-1/4	1	A-60	350	1911

ALUMINUM OXIDE (ROUND EDGE)

AOR-06014A36	6	1/4	1	3/4, 5/8, 1/2	A-36	150	4459
AOR-06014A46	6	1/4	1	3/4, 5/8, 1/2	A-46	150	4459
AOR-06014A60	6	1/4	1	3/4, 5/8, 1/2	A-60	150	4459
AOR-06038A36	6	3/8	1	3/4, 5/8, 1/2	A-36	150	4459
AOR-06038A46	6	3/8	1	3/4, 5/8, 1/2	A-46	150	4459
AOR-06038A60	6	3/8	1	3/4, 5/8, 1/2	A-60	150	4459

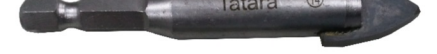
CODE	DIAMETER (INCH)	THICKNESS (INCH)	HOLE (INCH)	BUSHING (INCH)	GRIT	DIAM. (mm)	RPM
AOR-06012A36	6	1/2	1	3/4, 5/8, 1/2	A-36	150	4459
AOR-06012A46	6	1/2	1	3/4, 5/8, 1/2	A-46	150	4459
AOR-06012A60	6	1/2	1	3/4, 5/8, 1/2	A-60	150	4459
AOR-08014A36	8	1/4	1	3/4, 5/8, 1/2	A-36	200	3344
AOR-08014A46	8	1/4	1	3/4, 5/8, 1/2	A-46	200	3344
AOR-08014A60	8	1/4	1	3/4, 5/8, 1/2	A-60	200	3344
AOR-08038A36	8	3/8	1	3/4, 5/8, 1/2	A-36	200	3344
AOR-08038A46	8	3/8	1	3/4, 5/8, 1/2	A-46	200	3344
AOR-08038A60	8	3/8	1	3/4, 5/8, 1/2	A-60	200	3344
AOR-08012A36	8	1/2	1	3/4, 5/8, 1/2	A-36	200	3344
AOR-08012A46	8	1/2	1	3/4, 5/8, 1/2	A-46	200	3344
AOR-08012A60	8	1/2	1	3/4, 5/8, 1/2	A-60	200	3344
AOR-08058A36	8	5/8	1	3/4, 5/8, 1/2	A-36	200	3344
AOR-08058A46	8	5/8	1	3/4, 5/8, 1/2	A-46	200	3344
AOR-08058A60	8	5/8	1	3/4, 5/8, 1/2	A-60	200	3344
AOR-08034A36	8	3/4	1	3/4, 5/8, 1/2	A-36	200	3344
AOR-08034A46	8	3/4	1	3/4, 5/8, 1/2	A-46	200	3344
AOR-08034A60	8	3/4	1	3/4, 5/8, 1/2	A-60	200	3344
AOR-10058A36	10	5/8	1	3/4, 5/8, 1/2	A-36	250	2675
AOR-10058A46	10	5/8	1	3/4, 5/8, 1/2	A-46	250	2675
AOR-10058A60	10	5/8	1	3/4, 5/8, 1/2	A-60	250	2675
AOR-10034A36	10	3/4	1	3/4, 5/8, 1/2	A-36	250	2675
AOR-10034A46	10	3/4	1	3/4, 5/8, 1/2	A-46	250	2675
AOR-10034A60	10	3/4	1	3/4, 5/8, 1/2	A-60	250	2675
AOR-12034A36	12	3/4	1	3/4, 5/8, 1/2	A-36	300	2229
AOR-12034A46	12	3/4	1	3/4, 5/8, 1/2	A-46	300	2229
AOR-12034A60	12	3/4	1	3/4, 5/8, 1/2	A-60	300	2229

GREEN SILICON CARBIDE (SQUARE EDGE)

SCS-06100G080	6	1	1	3/4, 5/8, 1/2	GC-80	150	4459
SCS-06100G100	6	1	1	3/4, 5/8, 1/2	GC-100	150	4459
SCS-06100G120	6	1	1	3/4, 5/8, 1/2	GC-120	150	4459
SCS-08100G080	8	1	1	3/4, 5/8, 1/2	GC-80	200	3344
SCS-08100G100	8	1	1	3/4, 5/8, 1/2	GC-100	200	3344
SCS-08100G120	8	1	1	3/4, 5/8, 1/2	GC-120	200	3344

Tatara Glass & Tile Drill Bits

High temperature brazed and precision diamond ground carbide tips. Hexagonal shanked, suitable for drill chucks and adapters.
Low speed drilling with coolant is recommended.

	CODE	SIZE	DIAMETER x LENGTH
	SDB-0365	3mm	3mm x 65mm
	SDB-0465	4mm	4mm x 65mm
	SDB-0565	5mm	5mm x 65mm
	SDB-0665	6mm	6mm x 65mm
	SDB-0865	8mm	8mm x 65mm
	SDB-1065	10mm	10mm x 65mm
	SDB-1265	12mm	12mm x 65mm
	SDB-1475	14mm	14mm x 75mm

Tatara Annular Cutter

HC35 type tungsten carbide tipped hole cutters



CODE	SIZE (mm)
HC35-14TCT	14
HC35-16TCT	16
HC35-18TCT	18
HC35-19TCT	19
HC35-20TCT	20
HC35-22TCT	22
HC35-23TCT	23
HC35-25TCT	25
HC35-27TCT	27
HC35-29TCT	29
HC35-30TCT	30
HC35-32TCT	32
HC35-33TCT	33
HC35-35TCT	35
MT3503175	MT3*50*31.75 inner cooling Arbor

HC50 type tungsten carbide tipped hole cutters



CODE	SIZE (mm)
HC50-16TCT	16
HC50-18TCT	18
HC50-19TCT	19
HC50-20TCT	20
HC50-22TCT	22
HC50-23TCT	23
HC50-25TCT	25
HC50-27TCT	27
HC50-29TCT	29
HC50-30TCT	30
HC50-32TCT	32
HC50-33TCT	33
HC50-35TCT	35
HC50-38TCT	38
HC50-41TCT	41
HC50-44TCT	44
HC50-48TCT	48
HC50-50TCT	50
HC50-64TCT	64
HC50-78TCT	78
HC50-89TCT	89

MATCHING PILOT



CODE	SIZE(mm)	MATCHING CUTTER
DPB-62090	6.34/5.3*90	12mm-17mm
DPB-62106	6.34/5.3*106	12mm-17mm
DPB-81090	7.98*90	≥18mm
DPB-81108	7.98*108	≥18mm

Prices are subject to change without prior notice.

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