



GOLD CAMEL

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SUNRISE INDUSTRY L.L.C

WE CUTTING EVERYTHING



SUPER-THIN CUT-OFF WHEELS

For Stainless Steel

The SUPER-THIN CUT-OFF WHEELS for stainless steel can be used to cut metal sheets, profiles, pipes, rods with small diameters and solid material. The chemical purity of this tool is a requirement of machining stainless steel in order to avoid impairments to the material, such as corrosion, pitting corrosion or a reduction in the fatigue strength. The 1.0 mm thick cut-off wheels are particularly suitable for quick, comfortable and low-burr cutting.



SHAPE	DIMENSION	MAX SPEED		PACKAGING	
	MM	M/S	RPM	PCS/CTN	G.W.(KG)
Type-41	100*1*16	80	15200	25*16=400	11
	115*1*22.23	80	13300	25*16=400	12

PREMIUM CUT-OFF WHEELS

2 in 1 for steel and stainless steel

The PREMIUM CUT-OFF WHEELS makes it possible to perform applications, such as grinding, deburring as well as cutting and plunging, with only one tool. The design of the wheel guarantees good performance right from start without compromising on safety.



SHAPE	DIMENSION	MAX SPEED		PACKAGING	
	MM	M/S	RPM	PCS/CTN	G.W.(KG)
Type-42	100*3*16	80	15200	25*8=200	11
	115*3*22.23	80	13300	25*8=200	15
	180*3*22.23	80	8600	25*4=100	17
	230*3*22.23	80	6600	25*2=50	8

CUT-OFF WHEELS

for steel

This special tool is ideal for cutting workpieces with cross-sections, as well as solid material and profiles. The internal reinforcement and rough side surface enable low burr cutting of workpieces.

This tool has been optimised to achieve excellent cutting ability and lifetime.



SHAPE	DIMENSION	MAX SPEED		PACKAGING	
	MM	M/S	RPM	PCS/CTN	G.W.(KG)
Type-41	300*3*25.4	80	5100	25	14
	350*3*25.4	80	4400	25	16
	400*3*25.4	80	3800	25	19

PREMIUM GRINDING WHEELS

2 in 1 for steel and stainless steel

This grinding wheel is particularly suitable for steel and stainless steel applications due to its design. In addition, the 2 in 1 is quick and convenient to use and require minimal effort.

This tool can be used universally and is equally suitable for surface and edge grinding applications.



SHAPE	DIMENSION	MAX SPEED		PACKAGING	
	MM	M/S	RPM	PCS/CTN	G.W.(KG)
Type-27	100*6*16	80	15200	25*8=200	21
	115*6*22.23	80	13300	25*8=200	26
	180*6*22.23	80	8600	25*2=50	17
	230*6*22.23	80	6600	25*2=50	20

PREMIUM FLAP DISC

2 in 1 for steel and stainless steel



SHAPE	DIMENSION	SPECIFICATION	PACKAGING	
	MM		PCS/CTN	G.W.(KG)
Type-27	100*16	36#	20*10=200	12
	100*16	60#	20*10=200	12
	100*16	80#	20*10=200	12
	100*16	100#	20*10=200	12
	100*16	120#	20*10=200	12
	115*22.23	36#	20*10=200	15
	115*22.23	60#	20*10=200	15
	115*22.23	80#	20*10=200	14
	115*22.23	100#	20*10=200	13
	115*22.23	120#	20*10=200	12
	180*22.23	36#	10*8=80	15
	180*22.23	60#	10*8=80	15
180*22.23	80#	10*8=80	15	
180*22.23	100#	10*8=80	15	
180*22.23	120#	10*8=80	15	
Type-29	115*22.23	36#	20*10=200	15
	115*22.23	60#	20*10=200	15
	115*22.23	80#	20*10=200	14
	115*22.23	100#	20*10=200	13
	115*22.23	120#	20*10=200	12

T.C.T.SAW BLADES FOR WOOD CUTTING

- **Tooth Type:** Alternating Teeth.
- **Process Scope:** Normal cutting of soft and solid wood, shaving wood board, mid fiber board, fine wood board, paint free plate, man-made board.
- **Features:** Luxembour ceratizit alloy, precise balancing treatment, final high cost effective product being made by 20 production processes, with high cutting speed, narrow cutting line, low of loss, clean and smooth cutting surface.



Item No.	O.D.	Bore	Teeth Number	Size	PCS/CTN
TCT11024	110 / 4"	22.23/20/16	24		100
TCT11524	115 / 4.5"	22.23/20/16	24		100
TCT11536	115 / 4.5"	22.23/20/16	36		100
TCT18040	180 / 7"	25.4/22.23/20/16	40		50
TCT18060	180 / 7"	25.4/22.23/20/16	60		50
TCT23060	230 / 9"	32/30/25.4/22.23/16	60		25
TCT23080	230 / 9"	32/30/25.4/22.23/16	80		25
TCT25060	250 / 10"	32/30/25.4/22.23/16	60		25
TCT25080	250 / 10"	32/30/25.4/22.23/16	80		25
TCT30060	300 / 12"	32/30/25.4/22.23/16	60		10
TCT30096	300 / 12"	32/30/25.4/22.23/16	96		10
TCT35072	350 / 14"	32/30/25.4/22.23/16	72		10
TCT35096	350 / 14"	32/30/25.4/22.23/16	96		10
TCT40080	400 / 16"	32/30/25.4/22.23/16	80		5

Economic Quality

Features: Multi-application saw blades suitable for fast, free, smooth cutting.

Application: Tile, bricks, brick blocks, concrete, marble, granite, stone and many other materials.

Machinery: Angle grinder, circular saw, masonry saw, table saw.



Item No.	O.D.	Bore	Size	PCS/CTN
US105SH	105 / 4"	20	1.8*8	200
US115SH	115 / 4.5"	22.23	1.8*8	200
US180SH	180 / 7"	22.23	2.4*8	50
US230SH	230 / 9"	22.23	2.6*8	50



Item No.	O.D.	Bore	Size	PCS/CTN
US115TH	115 / 4.5"	22.23	1.8*8	200
US180TH	180 / 7"	22.23	2.4*8	50
US230TH	230 / 9"	22.23	2.6*8	50

Premium Quality

Features: Hot-pressed segments provide long service life. Efficient and smooth cutting.

Application: Bricks, brick blocks, concrete, marble, granite, tile, ceramic, and many other materials.

Machinery: Angle grinder, circular saw, masonry saw, table saw.



Item No.	O.D.	Bore	Size	PCS/CTN
US105SA	105 / 4"	22.23	2.0*10	200
US115SA	115 / 4.5"	22.23	2.0*10	200
US180SA	180 / 7"	22.23	2.4*10	50
US230SA	230 / 9"	22.23	2.6*10	50



Item No.	O.D.	Bore	Size	PCS/CTN
US115TA	115 / 4.5"	22.23	2.0*8	200
US180TA	180 / 7"	22.23	2.4*8	50
US230TA	230 / 9"	22.23	2.6*8	50



Item No.	O.D.	Bore	Size	PCS/CTN
US105RA	105 / 4"	20/16	1.4*8	200
US115RA	115 / 4.5"	22.23	1.4*8	200
US180RA	180 / 7"	22.23	1.6*8	50
US230RA	230 / 9"	22.23	1.8*8	50

HOT PRESSED SUPER THIN TURBO SAW BLADE

Features: Hot-pressed blades with thin rim provide fast, accurate cutting, long life and excellent performance, free chipping.

Application: Tile, bricks, brick blocks, concrete, marble, granite, stone and many other materials.

Machinery: Angle grinder, circular saw, masonry saw.



Item No.	O.D.	Bore	Size	PCS/CTN
US115TF	115 / 4.5"	22.23	1.4*8	240
US125TF	125 / 5"	22.23	1.4*8	100
US180TF	180 / 7"	22.23	1.6*8	50

HOT-PRESSED NARROW TURBO SAW BLADE

Features: Hot-pressed blades with thin rim provide fast, accurate cutting, long life and excellent performance, free chipping.

Application: Brick, brick blocks, concrete, marble, granite, stone and other materials.

Machinery: Angle grinder, circular saw, masonry saw.



Item No.	O.D.	Bore	Size	PCS/CTN
US115TS	115 / 4.5"	22.23	2.0*8	200
US180TS	180 / 7"	22.23	2.4*8	50
US230TS	230 / 9"	22.23	2.6*8	50

ELECTRONIC MARBLE SAW BLADE

Features: Electronic blades with thin rim provide fast, accurate cutting, excellent performance, free chipping.

Application: Marble, granite, tile, ceramic.

Machinery: Angle grinder, circular saw, masonry saw.



Item No.	O.D.	Bore	Size	PCS/CTN
US105EA	105 / 4"	22.23	2.0*10	200
US115EA	115 / 4.5"	22.23	2.0*8	200
US180EA	180 / 7"	22.23	2.4*8	50
US230EA	230 / 9"	22.23	2.6*8	50

SINTERED CUP WHEEL

Features: Sintered segmented cup wheel provides high efficiency and remarkable performance

Application: Granite, marble, concrete, masonry

Machinery: Angle grinder



Item No.	O.D.	Bore	Size	PCS/CTN
WB105SD	105/4"	20/16	5*7	50
WB115SD	115 /4.5"	22.23	5*8	50
WB125SD	125 / 5"	22.23	5*8	50
WB180SD	180 / 7"	22.23	5*8	10



Item No.	O.D.	Bore	Size	PCS/CTN
WB105SS	105/4"	20/16	5*7	50
WB115SS	115 /4.5"	22.23	5*8	50
WB180SS	180 / 7"	22.23	5*8	10



Item No.	O.D.	Bore	Size	PCS/CTN
WB105ST	105/4"	20/16	5*7	50
WB115ST	115 /4.5"	22.23	5*8	50
WB180ST	180 / 7"	22.23	5*8	10

TURBO CUP WHEEL WITH ALUMINIUM BASE

Features: Sintered segmented cup wheel provides high efficiency and remarkable performance

Application: Granite, marble.

Machinery: Angle grinder



Item No.	O.D.	Bore	T*W	PCS/CTN
WB105SA	105 / 4"	M14	6*20	40

SILVER BRAZED CUP WHEEL

Features: The silver brazed cup wheel is ideal for beveling, smoothing and shaping

Application: Granite, marble, concrete products, masonry material and all types of natural stone

Machinery: Angle grinder



Item No.	O.D.	Bore	Size	PCS/CTN
WB115SA	115 /4.5"	22.23	5*8	50
WB180SA	180 / 7"	22.23	5*8	10

LASER WELDED CONCRETE / ASPHALT SAW BLADE

Features: These diamond blades deliver excellent stability, high speed cutting action and durable blade life

Application: Concrete, hard concrete and hard concrete with reinforced bar

Machinery: High speed power saw, walk behind saw, masonry saw



Item No.	O.D.	Bore	Size	PCS/CTN
CS350LW	350/14"	50/27/25.4	40*3.2*10	10
CS400LW	400/16"	50/27/25.4	40*3.6*10	10
CS450LW	450/18"	50/27/25.4	40*3.8*10	5
CS500LW	500/20"	50/27/25.4	40*4.0*10	5
CS600LW	600/24"	50/27/25.4	40*4.5*10	5

SILVER BRAZED ASPHALT SAW BLADE

Features: The U-Slot gullet design allows for quick and efficient debris removal to provide fast cutting action and prevent segment loss.

Application: Asphalt, green concrete.

Machinery: High speed power saw, walk behind saw, masonry saw



Item No.	O.D.	Bore	Size	PCS/CTN
AS350SB	350/14"	50/27/25.4	40*3.2*10	10
AS400SB	400/16"	50/27/25.4	40*3.6*10	10
AS450SB	450/18"	50/27/25.4	40*3.8*10	5
AS500SB	500/20"	50/27/25.4	40*4.0*10	5
AS600SB	600/24"	50/27/25.4	40*4.5*10	5

SILVER BRAZED MARBLE SAW BLADE

Features: Professional slant teeth are for cutting marble professionally, fast and clean cutting with long service life and excellent performance. Free chip

Application: Marble

Machinery: Bridge saw, table saw



Item No.	O.D.	Bore	Size	PCS/CTN
MB300SB	300/12"	60/50/25.4	40*3.0*10	10
MB350SB	350/14"	60/50/25.4	40*3.2*10	10
MB400SB	400/16"	60/50/25.4	40*3.6*10	10
MB450SB	450/18"	60/50/25.4	40*3.8*10	5
MB500SB	500/20"	60/50/25.4	40*4.0*10	5
MB600SB	600/24"	60/50/25.4	40*4.5*10	5

SILVER BRAZED GRANITE SAW BLADE

Features: Mature bond, reasonable designed steel body and scientific welding method.

Application: Granite

Machinery: Bridge saw, table saw



Item No.	O.D.	Bore	Size	PCS/CTN
GB300SB	300/12"	60/50/25.4	40*3.0*12	10
GB350SB	350/14"	60/50/25.4	40*3.2*12	10
GB400SB	400/16"	60/50/25.4	40*3.6*12	10
GB450SB	450/18"	60/50/25.4	40*3.8*12	5
GB500SB	500/20"	60/50/25.4	40*4.0*12	5
BB600SB	600/24"	60/50/25.4	40*4.5*12	5

LASER WELDED WALL SAW BLADE

Features: Laser welded blade used to cut openings in concrete walls for the replacement of doors, windows, ducts and for removing walls and floors for expansion or demolition, fast cutting less fatigue smooth operation and long life

Application: Concrete

Machinery: Hydraulic or electric powered wall saw



Item No.	O.D.	Bore	Size	PCS/CTN
WS800LW	800/32"	60	4.5*10	1
WS1000LW	1000/40"	60	4.5*10	1
WS1200LW	1200/48"	60	4.5*10	1

DIAMOND WIRE SAW

Features: High performance, safely and no pollution. A special rubber and vulcanization process

Application: Concrete, Reinforced Concrete And Steel



Item No.	Specification	Coating
DW11.5 SB	11.5*4.8*40 mm	Rubber with Spring/Plastic/Rubber

DIAMOND CORE DRILL BIT

Features: Fast drilling speed, long service life and efficient performance.

Application: Concrete, Reinforced concrete, Masonry, Universal.

Machinery: Handheld drill, drilling machine.



NORMAL-RED COLOUR 450MM LEGTH
PREMIUM-BLACK COLOUR 500MM LEGTH

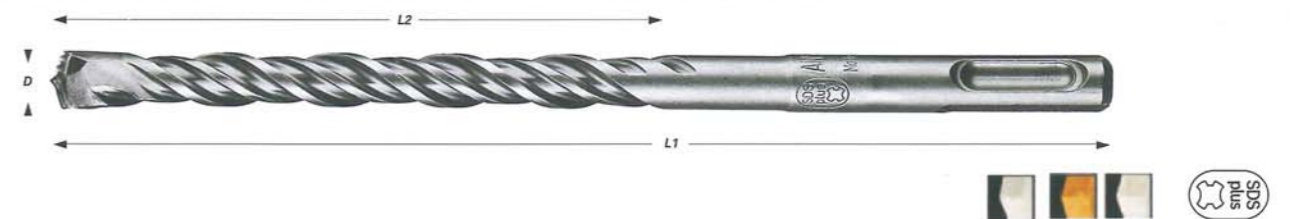
OD	HIGHT	NO.
18*450	10	2
20*450	10	2
22*450	10	2
25*450 / 1"	10	3
27*450	10	3
30*450	10	3
32*450	10	3
40*450	10	4
46*450	10	5
51*450 / 2"	10	5
56*450	10	5
63*450	10	6
71*450	10	7
76*450 / 3"	10	7
83*450	10	8
89*450	10	8
102*450 / 4"	10	9
108*450	10	9
112*450	10	9
127*450 / 5"	10	11
152*450 / 6"	10	12
159*450	10	12
180*450 / 7"	10	13
200*450 / 8"	10	15
230*450 / 9"	10	16
254*450 /	10	17
300*450 /	10	19
350*450 /	10	23

SDS-PLUS DRILL BITS (THREE-PIECE CARBIDE TIP)



Bit Dia (D) mm	Total length (L1) mm	Working length (L2) mm	Bit Dia (D) mm	Total length (L1) mm	Working length (L2) mm
5	110	50	12	160	100
6	110	50	12	210	150
6	160	100	14	160	100
6	210	150	14	210	150
8	110	50	16	160	100
8	160	100	16	210	150
8	210	150	18	210	150
10	110	50	18	310	250
10	160	100	20	310	250
10	210	150	18	400	350
12	110	50	20	400	350

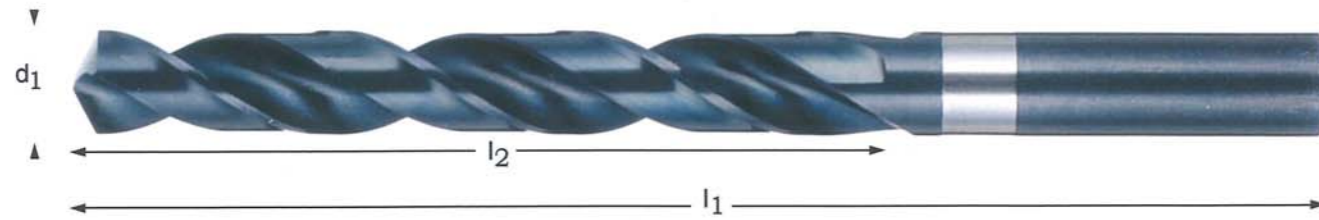
SDS-PLUS DRILL BITS (ONE-PIECE CARBIDE TIP)



- Drills more precisely
- Easy centering tip facilitates spot drilling
- Can drill through reinforced concrete and the hardest of natural stone
- Four flute design

Bit Dia (D) mm	Total length (L1) mm	Working length (L2) mm	Bit Dia (D) mm	Total length (L1) mm	Working length (L2) mm	Bit Dia (D) mm	Total length (L1) mm	Working length (L2) mm
5	110	50	12	160	100	20	210	150
5	160	100	12	210	150	20	260	200
5.5	110	50	12	260	200	20	310	250
5.5	160	100	12	310	250	20	350	300
6	110	50	12	350	300	20	400	350
6	160	100	12	400	350	20	450	400
6	210	150	14	160	100	20	600	550
6	260	200	14	210	150	22	260	200
6	310	250	14	260	200	22	310	250
6	350	300	14	310	250	22	350	300
6	400	350	14	350	300	22	400	350
7	160	100	14	400	350	24	260	200
8	110	50	16	160	100	24	310	250
8	160	100	16	210	150	24	350	300
8	210	150	16	310	250	24	400	350
8	260	200	16	350	300	25	210	150
8	310	250	16	400	350	25	260	200
8	350	300	16	450	400	25	310	250
8	400	350	18	160	100	25	350	300
10	110	50	18	210	150	25	400	350
10	160	100	18	260	200	25	450	400
10	210	150	18	310	250	25	600	550
10	260	200	18	350	300	26	260	210
10	310	250	18	400	350	26	310	250
10	350	300	18	450	400	26	350	300
10	400	350	18	600	550	26	400	350
12	110	50	20	160	100			

HSS JOBBER DRILL BIT



Model: A100
Bright Below 1,0mm, 3/64", N60 / Blank bis 1mmØ / Blank beneden 1,0mm, 3/16", N60



Size(d1)	Overall Length(l1)	Flute Length(l2)	Size(d1)	Overall Length(l1)	Flute Length(l2)
1.0	34	12	8.0	117	75
1.5	40	18	8.5	117	75
2.0	49	24	9.0	125	81
2.5	57	30	9.5	125	81
3.0	61	33	10.0	133	87
3.2	65	36	10.2	133	87
3.5	70	39	10.5	133	87
3.8	75	43	10.8	142	94
4.0	75	43	11.0	142	94
4.2	75	43	11.5	142	94
4.5	80	47	12.0	151	101
5.0	86	52	12.5	151	101
5.2	86	52	13.0	151	101
5.5	93	57	14.0	160	108
5.8	93	57	15.0	169	114
6.0	93	57	16.0	178	120
6.5	101	63	18.0	191	130
7.0	109	69	19.0	198	135
7.5	109	69	20.0	205	140

STANDARD 3 POINT WOOD BIT

- Excellent performance when applied to hard or soft wood.
- Polished steel body with a centering point.



Dia (mm)	Overall length (mm)	Cutting length (mm)
6	95	60
8	115	80
10	135	100
12	155	120
14	170	140
16	180	150
18	200	170
20	200	170
25	250	210

AUGER BIT

- The auger bit range features traditional 250mm or 600mm lengths
- The bits come in sizes from 6mm to 30mm and are self-feeding with a high cutting rate.



Bit Dia (D) mm	Total length mm	Working length mm	Bit Dia (D) mm	Total length mm	Working length mm
6	200	130	18	300	220
6	300	220	18	400	310
6	400	310	18	500	410
8	200	130	18	600	510
8	300	220	20	300	220
8	400	310	20	400	310
10	200	130	20	500	410
10	300	220	20	600	510
10	400	310	22	300	220
12	200	130	22	400	310
12	300	220	22	500	410
12	400	310	22	600	510
14	300	220	25	300	220
14	400	310	25	400	310
16	300	220	25	500	410
16	400	310	25	600	510
16	500				

HSS DRILL BIT LONG SERIES



Model: A110



Size(d1)	Overall Length(l1)	Flute Length(l2)	Size(d1)	Overall Length(l1)	Flute Length(l2)
2.0	85	56	5.5	139	91
2.5	95	62	5.8	139	91
3.0	100	66	6.0	139	91
3.5	112	73	8.0	165	109
4.0	119	78	10.0	184	121
4.2	119	78	10.2	184	121
5.0	132	87	10.8	195	128