

TOOLS FOR CONCRETE

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DIAMOND SAW BLADE

Cold Pressed

■ Diamond saw blade-cold pressed , Segment

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	7/10	1.8
110	4-1/3"	110	7/8"	20/22.2	7/9/10	1.8
115	4-1/2"	115	7/8"	22.2	7/10	1.9
125	5"	125	7/8"	22.2	7/10	2.0
150	6"	150	7/8"	22.2	7/10	2.2
180	7"	180	7/8",1"	22.2/25.4	7/10	2.4
200	8"	200	7/8",1"	22.2/25.4	7/10	2.4
230	9"	230	7/8",1"	22.2/25.4	7/10	2.6
250	10"	250	7/8",1"	22.2/25.4	7/10	2.6
300	12"	300	1",2"	25.4/50	8/10	3.0
350	14"	350	1",2"	25.4/50	8/10	3.2

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-cold pressed , Continuous Rim

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	5/7/10	1.8
110	4-1/3"	110	7/8"	20/22.2	5/7/10	1.8
115	4-1/2"	115	7/8"	22.2	5/7/10	1.9
125	5"	125	7/8"	22.2	5/7/10	2.0
150	6"	150	7/8"	22.2	5/7/10	2.2
180	7"	180	7/8",1"	22.2/25.4	5/7/10	2.4
200	8"	200	7/8",1"	22.2/25.4	5/7/10	2.4
230	9"	230	7/8",1"	22.2/25.4	5/7/10	2.6
250	10"	250	7/8",1"	22.2/25.4	5/7/10	2.6
300	12"	300	1",2"	25.4/50	8/10	3.0
350	14"	350	1",2"	25.4/50	8/10	3.2

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-cold pressed ,Turbo

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
105	4"	105	7/8"	20/22.2	7/10	2.0
110	4-1/3"	110	7/8"	20/22.2	7/9/10	2.0
115	4-1/2"	115	7/8"	22.2	7/10	2.0
125	5"	125	7/8"	22.2	7/10	2.2
150	6"	150	7/8"	22.2	7/10	2.4
180	7"	180	7/8",1"	22.2/25.4	7/10	2.6
200	8"	200	7/8",1"	22.2/25.4	7/10	2.6
230	9"	230	7/8",1"	22.2/25.4	7/10	2.8
250	10"	250	7/8",1"	22.2/25.4	7/10	2.8
300	12"	300	1",2"	25.4/50	8/10	3.2
350	14"	350	1",2"	25.4/50	8/10	3.4

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-cold pressed, Turbo Wave

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
105	4"	105	7/8"	20/22.2	7/10	2.0
115	4-1/2"	115	7/8"	22.2	7/10	2
125	5"	125	7/8"	22.2	7/10	2.2
150	6"	150	7/8"	22.2	7/10	2.4
180	7"	180	7/8",1"	22.2/25.4	7/10	2.6
230	9"	230	7/8",1"	22.2/25.4	7/10	2.8

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-cold pressed

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
105	4"	105	7/8"	20/22.2	7/10	1.9
115	4-1/2"	115	7/8"	22.2	7/10	2.0
125	5"	125	7/8"	22.2	7/10	2.1
180	7"	180	7/8",1"	22.2/25.4	7/10	2.5
230	9"	230	7/8",1"	22.2/25.4	7/10	2.7

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-cold pressed

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
105	4"	105	7/8"	20/22.2	7/10	1.9
115	4-1/2"	115	7/8"	22.2	7/10	2.0
125	5"	125	7/8"	22.2	7/10	2.1
180	7"	180	7/8",1"	22.2/25.4	7/10	2.5
230	9"	230	7/8",1"	22.2/25.4	7/10	2.7

Application: For cutting all kinds of granite,marble,concrete.



Hot Pressed

■ Diamond saw blade-Hot pressed, Segmented

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
QH01-105	4"	105	7/8"	20/22.2	8/10	1.7
QH01-110	4-1/3"	110	7/8"	20/22.2	8/10	1.7
QH01-115	4-1/2"	115	7/8"	22.2	8/10	1.7
QH01-125	5"	125	7/8"	22.2	8/10	1.9
QH01-150	6"	150	7/8"	22.2	8/10	2.0
QH01-180	7"	180	7/8",1"	22.2/25.4	8/10	2.2
QH01-200	8"	200	7/8",1"	22.2/25.4	8/10	2.2
QH01-230	9"	230	7/8",1"	22.2/25.4	8/10	2.4
QH01-250	10"	250	7/8",1"	22.2/25.4	8/10	2.4
QH01-300	12"	300	1",2"	25.4/50	8/10	2.8
QH01-350	14"	350	1",2"	25.4/50	8/10	3.0

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-Hot pressed, Continuous Rim

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	8/10	1.7
110	4-1/3"	110	7/8"	20/22.2	8/10	1.7
115	4-1/2"	115	7/8"	22.2	8/10	1.7
125	5"	125	7/8"	22.2	8/10	1.9
150	6"	150	7/8"	22.2	8/10	2.0
180	7"	180	7/8",1"	22.2/25.4	8/10	2.2
200	8"	200	7/8",1"	22.2/25.4	8/10	2.2
230	9"	230	7/8",1"	22.2/25.4	8/10	2.4
250	10"	250	7/8",1"	22.2/25.4	8/10	2.4
300	12"	300	1",2"	25.4/50	8/10	2.8
350	14"	350	1",2"	25.4/50	8/10	3.0

Application: For cutting all kinds of granite,marble,concrete.



■ Diamond saw blade-Hot pressed, Turbo

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	8/10	1.9
110	4-1/3"	110	7/8"	20/22.2	8/10	1.9
115	4-1/2"	115	7/8"	22.2	8/10	1.9
125	5"	125	7/8"	22.2	8/10	2.1
180	7"	180	7/8",1"	22.2/25.4	8/10	2.4
230	9"	230	7/8",1"	22.2/25.4	8/10	2.6

Application: For cutting all kinds of granite,marble,concrete.



Tuck Point Blade

■ Cold Pressed Tuck Point Blade

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	7/10	6.0
115	4-1/2"	115	7/8"	22.2	7/10	6.0
125	5"	125	7/8"	22.2	7/10	6.0
150	6"	150	7/8"	22.2	7/10	6.0
180	7"	180	7/8",1"	22.2/25.4	7/10	6.0
200	8"	200	7/8",1"	22.2/25.4	7/10	6.0
230	9"	230	7/8",1"	22.2/25.4	7/10	6.0

Application: For grinding stone and concrete.



■ Brazed Tuck Point Blade

ITEM NO.	OUTER DIAMETER		INNER DIAMETER		SEGMENT DIMENSION(MM)	
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS
-105	4"	105	7/8"	20/22.2	7/10	6.0
115	4-1/2"	115	7/8"	22.2	7/10	6.0
-125	5"	125	7/8"	22.2	7/10	6.0
150	6"	150	7/8"	22.2	7/10	6.0
180	7"	180	7/8",1"	22.2/25.4	7/10	6.0
200	8"	200	7/8",1"	22.2/25.4	7/10	6.0
230	9"	230	7/8",1"	22.2/25.4	7/10	6.0

Application: For grinding stone and concrete.



Brazed Saw Blade

■ General Purpose Brazed Saw Blade

Under high frequency electric current, the binder melts and bonds corresponding parts together extremely tightly. Proper segments are designed and manufactured especially for cutting marble, granite, sand stone, concrete and asphalt.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	THICKNESS	HEIGHT	
-230	9"	230	1"-2"	25.4/50	2.6	8-10	16
250	10"	250	1"-2"	25.4/50	2.8	8-10	18
300	12"	300	1"-2"	25.4/50	3.0	8-10	20
350	14"	350	1"-2"	25.4/50	3.2	8-10	24
400	16"	400	1"-2"	25.4/50	3.4	8-10	32
450	18"	450	1"-2"	25.4/50	3.6	8-10	36
500	20"	500	2"-23/8"	50/60	3.6	8-10	42
600	24"	600	2"-23/8"	50/60	4.2	8-10	50
700	28"	700	2"-23/8"	50/60	4.8	8	48
701	29"	730	2"-23/9"	50/61	5.8	10	48
800	32"	800	2"-23/8"	50/60	6.0	8-10	64
900	36"	900	3"-4"	80/100	6.5	10-12	70



Different arbor sizes and segment specifications are available upon request.



■ Asphalt/Green Concrete

Specially designed for asphalt, asphalt over concrete, green concrete and other highly abrasive materials.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	THICKNESS	HEIGHT	
-230	9"	230	1"-2"	25.4/50	2.6	8-10	16
250	10"	250	1"-2"	25.4/50	2.8	8-10	18
300	12"	300	1"-2"	25.4/50	3.0	8-10	20
350	14"	350	1"-2"	25.4/50	3.2	8-10	24
400	16"	400	1"-2"	25.4/50	3.4	8-10	32
450	18"	450	1"-2"	25.4/50	3.6	8-10	36
500	20"	500	2"-23/8"	50/60	3.6	8-10	42
600	24"	600	2"-23/8"	50/60	4.2	8-10	50
700	28"	700	2"-23/8"	50/60	4.8	8	48
701	29"	730	2"-23/9"	50/61	5.8	10	48
800	32"	800	2"-23/8"	50/60	6.0	8-10	64
900	36"	900	3"-4"	80/100	6.5	10-12	70

Different arbor sizes and segment specifications are available upon request.

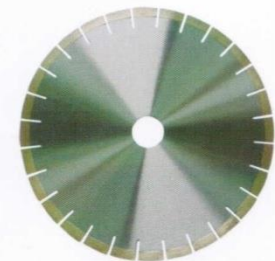


■ Silence Saw Blade

Specially designed for cutting marble, granite and sand stone. Special bonding takes you muted and sharp cutting.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	THICKNESS	HEIGHT	
-300	12"	300	1"-2"	25.4/50	3.0	8-10	20
350	14"	350	1"-2"	25.4/50	3.2	8-10	24
400	16"	400	1"-2"	25.4/50	3.4	8-10	32
450	18"	450	1"-2"	25.4/50	3.6	8-10	36
500	20"	500	2"-23/8"	50/60	3.6	8-10	42
600	24"	600	2"-23/8"	50/60	4.2	8-10	50
700	28"	700	2"-23/8"	50/60	4.8	8	48
701	29"	730	2"-23/9"	50/61	5.8	10	48
800	32"	800	2"-23/8"	50/60	6.0	8-10	64
900	36"	900	3"-4"	80/100	6.5	10-12	70

Different arbor sizes and segment specifications are available upon request.



Laser Welded

■ General Purpose saw blade

Application : Designed for high performance-cutting of an extensive range of masonry and concrete materials,including bricks,stone,ect.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS	
-105	4"	105	5/8"-7/8"	16/20/22.2	2.0	8-10	8
110	4 1/3"	110	5/8"-7/8"	16/20/22.2	2.0	8-10	8
115	4 1/2"	115	5/8"-7/8"	16/20/22.2	2.0	8-10	9
125	5"	125	5/8"-7/8"	16/20/22.2	2.2	8-10	10
150	6"	150	5/8"-7/8"	16/20/22.2	2.2	8-10	12
180	7"	180	5/8"-7/8"	16/20/22.2	2.4	8-10	13
200	8"	200	5/8"-7/8"	16/20/22.2	2.5	8-10	14
230	9"	230	7/8"-2"	22.2/25.4/50	2.6	8-12	16
250	10"	250	7/8"-2"	22.2/25.4/50	2.6	8-12	17/18
300	12"	300	7/8"-2"	22.2/25.4/50	3.0	8-14	20/21
350	14"	350	7/8"-2"	22.2/25.4/50	3.2	8-14	24
400	16"	400	7/8"-2"	22.2/25.4/50	3.4	8-14	28

Different arbor sizes and segment specifications are available upon request.

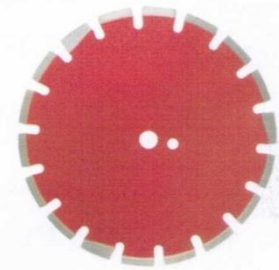


■ Asphalt.Green (Deep-Drop Segment)

Specially designed for asphalt, asphalt over concrete,green concrete,and other highly abrasive materials.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS	
-300	12"	105	7/8"-2"	22.2/25.4/50	3.0	8-14	20/21
350	14"	110	7/8"-2"	22.2/25.4/50	3.2	8-14	24
400	16"	115	7/8"-2"	22.2/25.4/50	3.4	8-14	28
450	18"	125	7/8"-2"	22.2/25.4/50	3.6	8-14	32
500	20"	150	7/8"-2"	22.2/25.4/50	3.6	8-14	36

Different arbor sizes and segment specifications are available upon request.



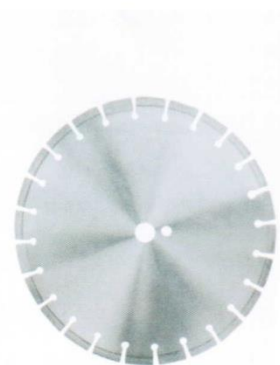
Laser Welded

■ Asphalt.Green Concrete (Deep Segment)

Especially designed for abrasive asphalt with deep drop segments-Also effective for other abrasive applications such as Green Concrete,Medium to Soft sandstone, and Refractory Materials. Available with several kinds of drop segments. Such as Straight Line,S lant Curve, Parallel Curve, Parallel Curve, Tungsten Carbide and others dependent on specific requirements.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS	
-230	9"	230	7/8"-2"	22.2/25.4/50	2.6	8-12	16
250	10"	250	7/8"-2"	22.2/25.4/50	2.6	8-12	17/18
300	12"	300	7/8"-2"	22.2/25.4/50	3.0	8-14	20/21
350	14"	350	7/8"-2"	22.2/25.4/50	3.2	8-14	24
400	16"	400	7/8"-2"	22.2/25.4/50	3.4	8-14	28

Different arbor sizes and segment specifications are available upon request.

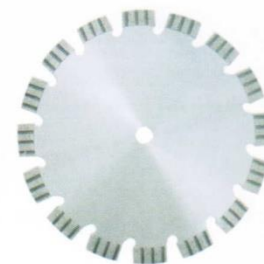


■ Cured Concrete/Granite (Turo Segment)

For granite and concrete material with specially designed turbo segment type which guarantees much faster cutting than of that plain segment.

ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS	
-230	9"	230	7/8"-2"	22.2/25.4/50	2.6	8-12	16
250	10"	250	7/8"-2"	22.2/25.4/50	2.6	8-12	17/18
300	12"	300	7/8"-2"	22.2/25.4/50	3.0	8-14	20/21
350	14"	350	7/8"-2"	22.2/25.4/50	3.2	8-14	24
400	16"	400	7/8"-2"	22.2/25.4/50	3.4	8-14	28

Different arbor sizes and segment specifications are available upon request.

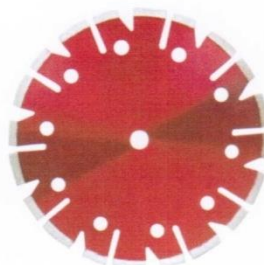


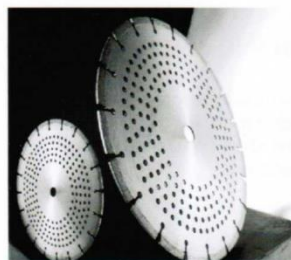
■ General Purpose saw blade

Professional dry or wet blades for fast cutting concrete, reinforced concrete, hard brick and hard stone.

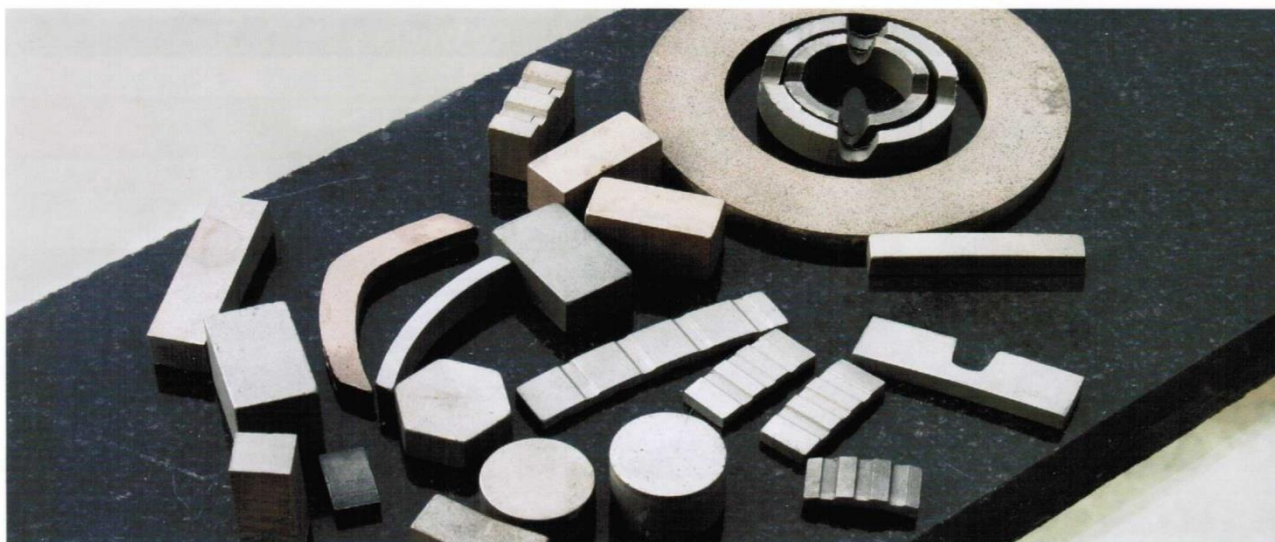
ITEM NO.	OUTER DIAMETER		BORE		SEGMENT DIMENSION(MM)		SEG.NO
	INCH	METRIC(MM)	INCH	METRIC(MM)	HEIGHT	THICKNESS	
-109	9"	230	7/8"	22.23	2.6	8-10mm	16
-110	10"	250	1"-7/8"	25.4~22.23	2.6	8-10/12/14mm	17/18
112	12"	300	1"-2"	50~25.4	3.0	8-10/12/14mm	20/21
114	14"	350	1"-2"	50~25.4	3.2	8-10/12/14mm	24
116	16"	400	1"-2"	50~25.4	3.4	8-10/12/14mm	28
118	18"	450	1"-2"	50~25.4	3.6	8-10/12/14mm	32
120	20"	500	1"-2"	50~25.4	3.6	8-10/12/14mm	36

Different arbor sizes and segment specifications are available upon request.





**DIAMOND
SEGMENT**



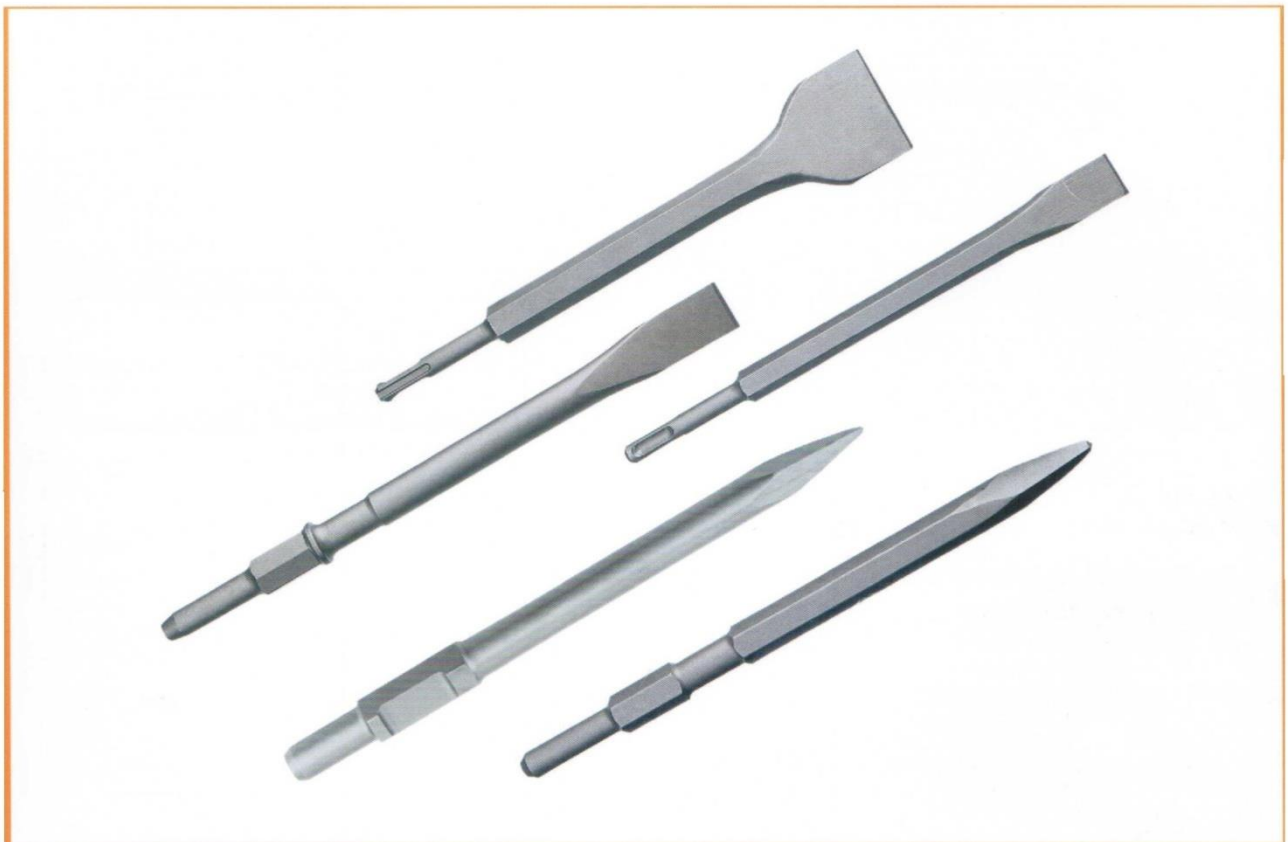
DIAMOND SEGMENT (金刚石刀头)

FEATURES: • Special for trimming & slabbing granite, marble.

FOR OUTER DIAMETER	LENGTH	WIDTH	HEIGHT	SEG. NUMBER/SET
250mm	40	2.6/2.8	10/15/20	17/18
300mm	40	2.8/3.0	10/15/20	20/21
350mm	40	3.0/3.2	10/15/20	24
400mm	40	3.4	10/15/20	28
450mm	40	3.6	10/15/20	32
500mm	40	3.8/3.6	10/15/20	35
600mm	40	4.6/4.2	10/15/20	42
700mm	40	5	10/15/20	50
725mm	40	5	20	54
800mm	40	5.4	10/15/20	46
900mm	24	6	10	24
1000mm	24	6.5/7.0	13/15/20	70
1200mm	24	7.5/6.5/6.6/6.8	13/15/20	80
1300mm	24	7.2/7.8	13	88
1400mm	24	7.2/7.6/7.8/8.4	12/15	96
1600mm	24	8.0/8.2/8.4/8.6/9.0/9.2	12/15/20	108
1800mm	24	9.0/9.2	13/15	120
2000mm	24	8.5/8.8/9.5	13/15/20	132
2200mm	24	9.9/10.0/10.6/11.2	15	136
2500mm	24	10.5/11.5	15	140
2700mm	24	11.0/12.2	20	150
3000mm	24	11.0/11.2/12.5/13	20/25/33	160
3500mm	24	12.0/12.2/13.5	20/26	180



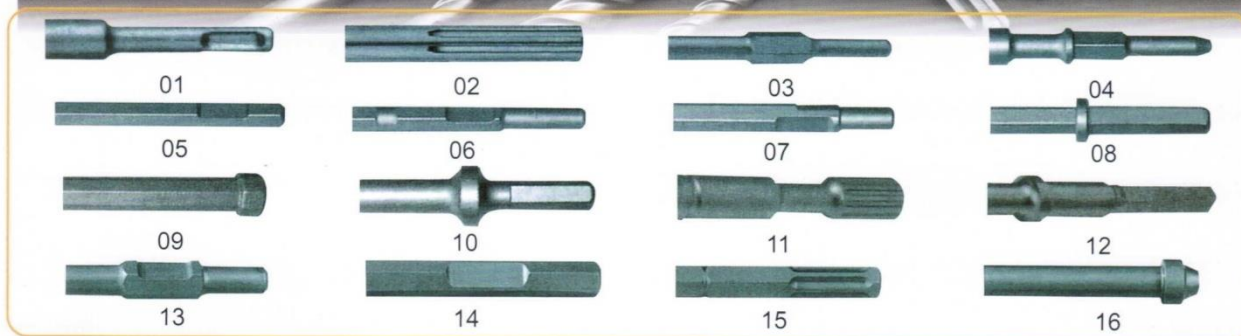
CHISELS



The chisel can be used with electric hammer and it is widely applicable and high efficient in chiselling hole, cutting, chiselling groove tool for concrete, brick and wall. Our products include bull point, small flat chisel, big flat chisel gouge and groove chisel. The models of Chisel can be selected according to the pictures shown in the next page, the length can be customize. by your interested. They are matchable with the machines in following brand; Bosch/Makita/Dewalt/Hitachi/AEG and so on.



The list of shank structure



A1001	A1002	A1003	A1004	A1005
				
SPEC. 14x250	SPEC. 14x250x20	SPEC. 14x250	SPEC. SDS MAX CHISEL 18x280 18x350 18x400 18x500 18x600	SPEC. SDS MAX CHISEL 18x280x22 18x350x22 18x400x22 18x500x22 18x600x22

A1006  SPEC. SDS MAX CHISEL 18x280x80 18x350x80 18x400x80 18x500x80 18x600x80	A1007  SPEC. SDS MAX CHISEL 18x350 18x400	A1008  SPEC. 17x280 17x350 17x400 17x500	A1009  SPEC. 17x280x80 17x350x80 17x400x80 17x500x80	A1010  SPEC. 17x280 17x350 17x400
A1012  SPEC. HEXAGON CHISEL 26x600x50 28x600x50 32x600x50	A1013  SPEC. 18x370x25	A1014  SPEC. 18x370	A1015  SPEC. HEXAGON PNEUMATIC POINTED CHISEL 26x600 28x600 32x600	A1017  SPEC. HEX SHANK PNEUMATIC POINTED CHISEL 28x550x75

A1019  SPEC. 65A CHISEL 30x410 30x500 30x1000	A1020  SPEC. HEXAGON CHISEL 26x600 28x400 28x600 32x600	A1022  SPEC. PNEUMATIC CHISEL 28x410	A1023  SPEC. FIVE SLOTS HEXAGONAL CHISEL 22x400	A1024  SPEC. 17X280X115 17X340X115
A1025  SPEC. 14x250x40	A1026  SPEC. 17x280 17x340 17x400 17x500	A1027  SPEC. 21x300x50 21x300x75	A1028  SPEC. 14x250x20 17x280x22	A1029  SPEC. 21x300 21x450 21x600

A1030  SPEC. 65A CHISEL 30x440x135	A1031  SPEC. 65A CHISEL 30x420x127	A1032  SPEC. 65A CHISEL 30x410	A1033  SPEC. $\phi 26$ $\phi 28$ 26x450 26x550 26x1000 26x1500	A1034  SPEC. $\phi 26$ $\phi 28$ 26x450 26x550 26x1000 26x1500
A1035  SPEC. $\phi 26$ $\phi 28$ 26x410x50 26x550 26x1000 26x1500	A1037  SPEC. 65A CHISEL 30x440x135	A1038  SPEC. 21x400x68	A1039  SPEC. 21x300 21x380 21x450 21x600	A1042  SPEC. 21x300 21x350 21x450 21x600

A1043  SPEC. HEXAGON PNEUMATIC CHISEL 12.5x210	A1044  SPEC. 14x250x40 17x250x40	A1045  SPEC. HEXAGON PNEUMATIC CHISEL 28x410	A1046  SPEC. SDS MAX 18x340 18x400	A1048  SPEC. 14x250x40 17x280x40
A1049  SPEC. 17x280x22 17x340x22 17x400x22 17x500x22	A1050  SPEC. HEXAGON PNEUMATIC CHISEL 26x600 28x600 32x600	A1051  SPEC. 18x340 18x400	A1052  SPEC. 65A U-SHAPED CHISEL 30X410	A1053  SPEC. SDS MAX 18X280 18X340 18X400 18X500 18X600

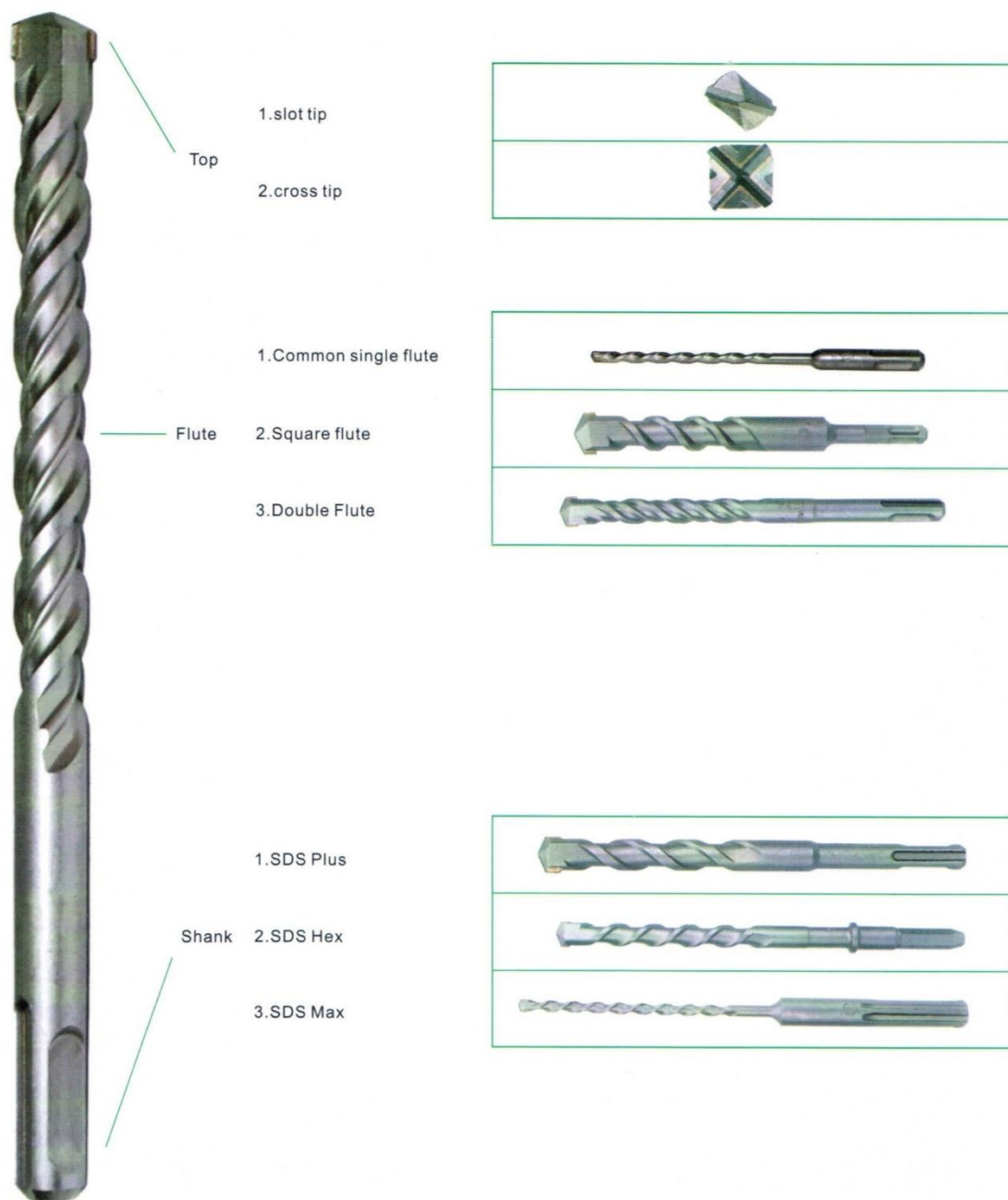
B1006  SPEC. SQUARE SHANK CHISEL 14x250 14x400	B1027  SPEC. HEXAGON CHISEL 28x400x130	B1028  SPEC. HEXAGON CHISEL 28x400x75	B1029  SPEC. OIL PICK CHISEL 35x480	B1030  SPEC. SDS MAX 18x400x60
B1031  SPEC. 14x250 17x280	B2003  SPEC. 17x280x22 17x340x22 17x400x22 17x500x22	B2006  SPEC. SQUARE SHANK CHISEL 14x250 14x400	B2011  SPEC. HEXAGON CHISEL 26x600 28x400 28x600 32x600	B2016  SPEC. 65A CHISEL 30x410

B2017  SPEC. 65A CHISEL 30x400	B2018  SPEC. 14x250 14x400	B2019  SPEC. 65A CHISE 30x410x40 30x410x80 30x410x100	B2020  SPEC. HEXAGON CHISEL 28x400x127	B2021  SPEC. 65A SELF GRINDING CHISEL 30x410
B2022  SPEC. HEXAGON PNEUMATIC CHISEL 32X450 32X500 32X550 32X600	B2023  SPEC. 17x280x22	B2024  SPEC. 65A SELF GRINDING CHISEL 30x410	B2025  SPEC. SELF GRINDING CHISEL 17x280	

B2026  SPEC. 65A SELF GRINDING CHISEL 30x410	B2027  SPEC. SDS MAX SELF GRINDING CHISEL 18x400	B2028  SPEC. SDS MAX 18X400X105	B2029  SPEC. HEXAGON TRANSFORMATION CONNECTION ROD 200mm	B2030  SPEC. TRANSFORMATION CONNECTION ROD 18x200
B2031  SPEC. SDS MAX TRANSFORMATION CONNECTION ROD 18x200	B2032  SPEC. 65A SELF GRINDING CHISEL 30x410	B2033  SPEC. SELF GRINDING CHISEL 17x280	B2034  SPEC. SDS MAX SELF GRINDING CHISEL 18x280	B2035  SPEC. SELF GRINDING CHISEL 17x280

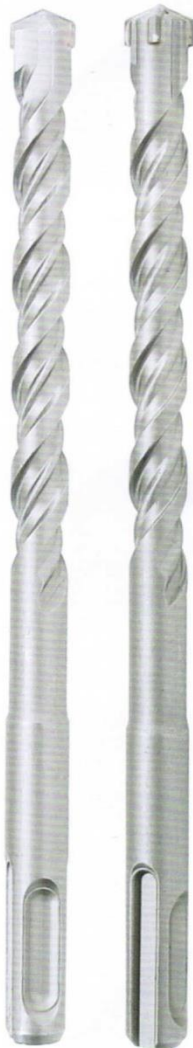
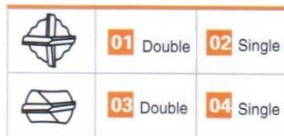
HAMMER DRILLS SERIES





● SDS Plus Hammer Drill Bit Flat Tip

● SDS Plus Hammer Drill Bit Cross Tip



Item No.	Diameter	Total Length	Work Length	Item No.	Diameter	Total Length	Work Length
04110	4	110	45	20600	20	600	535
04160	4	160	95	20800	20	800	735
05110	5	110	45	201000	20	1000	935
05160	5	160	95	22160	22	160	95
06110	6	110	45	22210	22	210	145
06160	6	160	95	22260	22	260	195
06210	6	210	145	22310	22	310	245
06260	6	260	195	22360	22	360	295
08110	8	110	45	22450	22	450	385
08160	8	160	95	22600	22	600	535
08210	8	210	145	22800	22	800	735
08260	8	260	195	221000	22	1000	935
08310	8	310	245	25160	25	160	95
08360	8	360	295	25210	25	210	145
08450	8	450	385	25260	25	260	195
10110	10	110	45	25310	25	310	245
10160	10	160	95	25360	25	360	295
10210	10	210	145	25450	25	450	385
10260	10	260	195	25600	25	600	535
10310	10	310	245	25800	25	800	735
10360	10	360	295	251000	25	1000	935
10450	10	450	385	28210	28	210	145
10600	10	600	535	28260	28	260	195
10800	10	800	735	28310	28	310	245
101000	10	1000	935	28360	28	360	295
12110	12	110	45	28450	28	450	385
12160	12	160	95	28600	28	600	535
12210	12	210	145	28800	28	800	735
12260	12	260	195	281000	28	1000	935
12310	12	310	245	30210	30	210	145
12360	12	360	295	30260	30	260	195
12450	12	450	385	30310	30	310	245
12600	12	600	535	30360	30	360	295
12800	12	800	735	30450	30	450	385
21000	12	1000	935	30600	30	600	535
14110	14	110	45	30800	30	800	735
14160	14	160	95	301000	30	1000	935
14210	14	210	145	32210	32	210	145
14260	14	260	195	32260	32	260	195
14310	14	310	245	32310	32	310	245
14360	14	360	295	32360	32	360	295
14450	14	450	385	32450	32	450	385
14600	14	600	535	32600	32	600	535
14800	14	800	735	32800	32	800	735
141000	14	1000	935	321000	32	1000	935
16160	16	160	95	35210	35	210	145
16210	16	210	145	35260	35	260	195
16260	16	260	195	35310	35	310	245
16310	16	310	245	35360	35	360	295
16360	16	360	295	35450	35	450	385
16450	16	450	385	35600	35	600	535
16600	16	600	535	35800	35	800	735
16800	16	800	735	351000	35	1000	935
161000	16	1000	935	38210	38	210	145
18160	18	160	95	38260	38	260	195
18210	18	210	145	38310	38	310	245
18260	18	260	195	38360	38	360	295
18310	18	310	245	38450	38	450	385
18360	18	360	295	38600	38	600	535
18450	18	450	385	38800	38	800	735
18600	18	600	535	381000	38	1000	935
18800	18	800	735	40210	40	210	145
181000	18	1000	935	40260	40	260	195
20160	20	160	95	40310	40	310	245
20210	20	210	145	40360	40	360	295
20260	20	260	195	40450	40	450	385
20310	20	310	245	40600	40	600	535
20360	20	360	295	40800	40	800	735
20450	20	450	385	401000	40	1000	935

SDS Plus Hammer Drill Bit Flat Tip

	01 Double	02 Single
	03 Double	04 Single



Item No.	Diameter	Total Length	Work Length	Item No.	Diameter	Total Length	Work Length
06110	6	110	45	16200	16	200	145
06150	6	150	85	16280	16	250	215
06200	6	200	145	16350	16	350	285
08150	8	150	85	16500	16	500	435
08200	8	200	145	18200	18	200	145
08280	8	250	215	18280	18	250	215
10150	10	150	85	18350	18	350	285
10200	10	200	145	18500	18	500	435
10280	10	250	215	20200	20	200	145
10350	10	350	285	20280	20	250	215
10500	10	500	435	20350	20	350	285
12150	12	150	85	20500	20	500	435
12200	12	200	145	22200	22	200	145
12280	12	250	215	22280	22	250	215
12350	12	350	285	22350	22	350	285
12500	12	500	435	22500	22	500	435
14150	14	150	85	25200	25	200	145
14200	14	200	145	25280	25	250	215
14280	14	250	215	25350	25	350	285
14350	14	350	285	25200	25	500	435
14500	14	500	435	28350	28	350	285
16150	16	150	85	28500	28	500	435

SDS Max Hammer Drill Bit

	01 Double	02 Single
	03 Double	04 Single



Item No.	Diameter	Total Length	Work Length	Item No.	Diameter	Total Length	Work Length
10280	10	280	145	25280	25	280	145
10340	10	340	205	25340	25	340	205
10400	10	400	265	25400	25	400	265
10450	10	450	315	25450	25	450	315
10570	10	570	435	25570	25	570	435
10800	10	800	665	25800	25	800	665
101000	10	1000	865	251000	25	1000	865
12280	12	280	145	28280	28	280	145
12340	12	340	205	28340	28	340	205
12400	12	400	265	28400	28	400	265
12450	12	450	315	28450	28	450	315
12570	12	570	435	28570	28	570	435
12800	12	800	665	28800	28	800	665
121000	12	1000	865	281000	28	1000	865
14280	14	280	145	30280	30	280	145
14340	14	340	205	30340	30	340	205
14400	14	400	265	30400	30	400	265
14450	14	450	315	30450	30	450	315
14570	14	570	435	30570	30	570	435
14800	14	800	665	30800	30	800	665
141000	14	1000	865	301000	30	1000	865
16280	16	280	145	32280	32	280	145
16340	16	340	205	32340	32	340	205
16400	16	400	265	32400	32	400	265
16450	16	450	315	32450	32	450	315
16570	16	570	435	32570	32	570	435
16800	16	800	665	32800	32	800	665
161000	16	1000	865	321000	32	1000	865
18280	18	280	145	35280	35	280	145
18340	18	340	205	35340	35	340	205
18400	18	400	265	35400	35	400	265
18450	18	450	315	35450	35	450	315
18570	18	570	435	35570	35	570	435
18800	18	800	665	35800	35	800	665
181000	18	1000	865	351000	35	1000	865
20280	20	280	145	38280	38	280	145
20340	20	340	205	38340	38	340	205
20400	20	400	265	38400	38	400	265
20450	20	450	315	38450	38	450	315
20570	20	570	435	38570	38	570	435
20800	20	800	665	38800	38	800	665
201000	20	1000	865	381000	38	1000	865
22280	22	280	145	40280	40	280	145
22340	22	340	205	40340	40	340	205
22400	22	400	265	40400	40	400	265
22450	22	450	315	40450	40	450	315
22570	22	570	435	40570	40	570	435
22800	22	800	665	40800	40	800	665
221000	22	1000	865	401000	40	1000	865

HEX Hammer Drill Bit



Item No.	Diameter	Total Length	Work Length	Item No.	Diameter	Total Length	Work Length
10280	10	280	145	25280	25	280	145
10340	10	340	205	25340	25	340	205
10400	10	400	265	25400	25	400	265
10450	10	450	315	25450	25	450	315
10570	10	570	435	25570	25	570	435
10800	10	800	665	25800	25	800	665
101000	10	1000	865	251000	25	1000	865
12280	12	280	145	28280	28	280	145
12340	12	340	205	28340	28	340	205
12400	12	400	265	28400	28	400	265
12450	12	450	315	28450	28	450	315
12570	12	570	435	28570	28	570	435
12800	12	800	665	28800	28	800	665
121000	12	1000	865	281000	28	1000	865
14280	14	280	145	30280	30	280	145
14340	14	340	205	30340	30	340	205
14400	14	400	265	30400	30	400	265
14450	14	450	315	30450	30	450	315
14570	14	570	435	30570	30	570	435
14800	14	800	665	30800	30	800	665
141000	14	1000	865	301000	30	1000	865
16280	16	280	145	32280	32	280	145
16340	16	340	205	32340	32	340	205
16400	16	400	265	32400	32	400	265
16450	16	450	315	32450	32	450	315
16570	16	570	435	32570	32	570	435
16800	16	800	665	32800	32	800	665
161000	16	1000	865	321000	32	1000	865
18280	18	280	145	35280	35	280	145
18340	18	340	205	35340	35	340	205
18400	18	400	265	35400	35	400	265
18450	18	450	315	35450	35	450	315
18570	18	570	435	35570	35	570	435
18800	18	800	665	35800	35	800	665
181000	18	1000	865	351000	35	1000	865
20280	20	280	145	38280	38	280	145
20340	20	340	205	38340	38	340	205
20400	20	400	265	38400	38	400	265
20450	20	450	315	38450	38	450	315
20570	20	570	435	38570	38	570	435
20800	20	800	665	38800	38	800	665
201000	20	1000	865	381000	38	1000	865
22280	22	280	145	40280	40	280	145
22340	22	340	205	40340	40	340	205
22400	22	400	265	40400	40	400	265
22450	22	450	315	40450	40	450	315
22570	22	570	435	40570	40	570	435
22800	22	800	665	40800	40	800	665
221000	22	1000	865	401000	40	1000	865

SDS Drill Bit Set

3 Pieces SDS Drill Bits Set



Contents 6×160
8×160
10×160

4 Pieces SDS Drill Bits Set



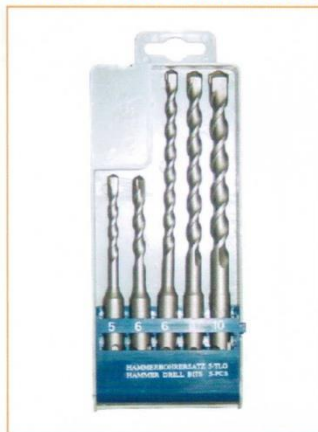
Contents 5×160
6×160
8×160
10×160

5 Pieces SDS Drill Bits Set



Contents 5×110
6×160
8×160
10×160
12×160

5 Pieces SDS Drill Bits Set



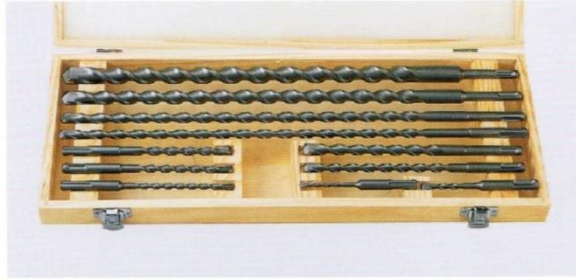
Contents 5×110
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6×160
8×160
10×160

6 Pieces SDS Drill Bits Set



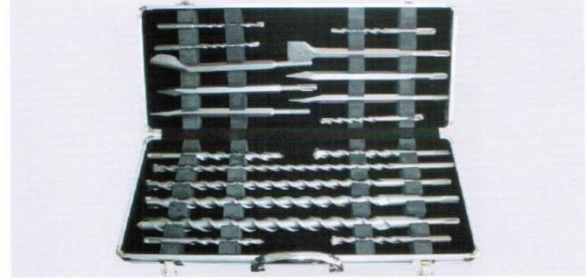
Contents 6×110
8×110
6×160
8×160
10×160

11 Pieces SDS Drill Bits Set



Contents 5、6×110, 6、8、10×160, 10×450, 14×450, 20×450
24×450 Packed in a wooden case

18 Pieces SDS Drill Bits Set



Contents 8,10,12×160×(2), 16×210×(2), 12×450, 16×450, 20×450, 24×450
Point chisel 14×450×(2) Flat chisel 14×250×(2)
Spade chisel 14×250×(2) Gouge chisel 14×250

8 Pieces SDS Drill Bits Set



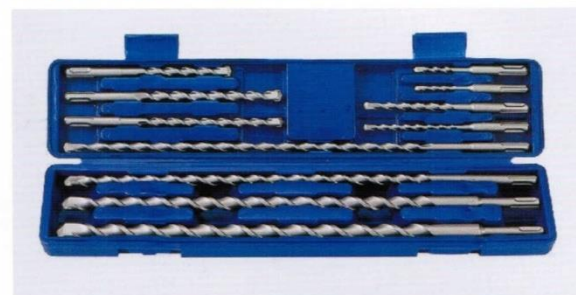
Contents 5、6、8×110, 8×210, 6、8、10×160

56 Pieces SDS Drill Bits Set



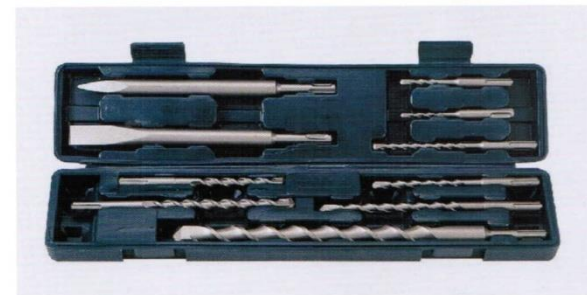
Contents 3 each of 8×210, 10×210
5 each of 5、6、8、10、12×160,
5 each of 4×110, 10 each of 5、6×110 pack in a metal box

11 Pieces SDS Drill Bits Set



Contents 5、6×110, 6、8、10×160, 10、12×210, 10、12、18、20×450
Packed in a robust, blow-moulded storage case

10 Pieces SDS Combi Set



Contents 5、6、×110, 6、8、10×160, 10、12×210, 20×300
Point chisel 14×250, Flat chisel 14×250

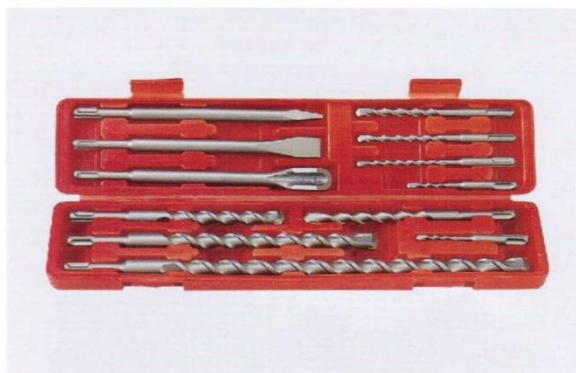
SDS CombineD Set

13 Pieces SDS CombineD Set



Contents 6、8、10×160, 8、10、12×210, 10、12、14×260,
Point chisel 14×250
Flat chisel 14×250
Spade chisel 14×250
Gouge chisel 14×250

12 Pieces SDS Combi Set



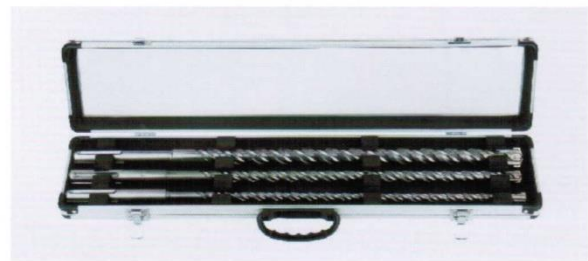
Contents 5、6×110, 8、10、12×160, 14×210, 16×210, 18×300, 22×450
Point chisel 14×250
Flat chisel 14×250
Gouge chisel 14×250

18 Pieces SDS CombineCD Set



Contents 8、10、12×160×(2), 16×210×(2), 12×450,
16×450, 20×450, 24×450.
Point chisel 14×450×(2)
Flat chisel 14×250×(2)
Spade chisel 14×250×(2)
Gouge chisel 14×250

3 Pieces SDS Drill Set



Contents 12×600, 16×600, 20×600

4 Pieces SDS Drill Set



Contents 16×600, 20×600, 26×600
SDS-Max to SDS-plus adapter

DIAMOND CORE DRILL BIT

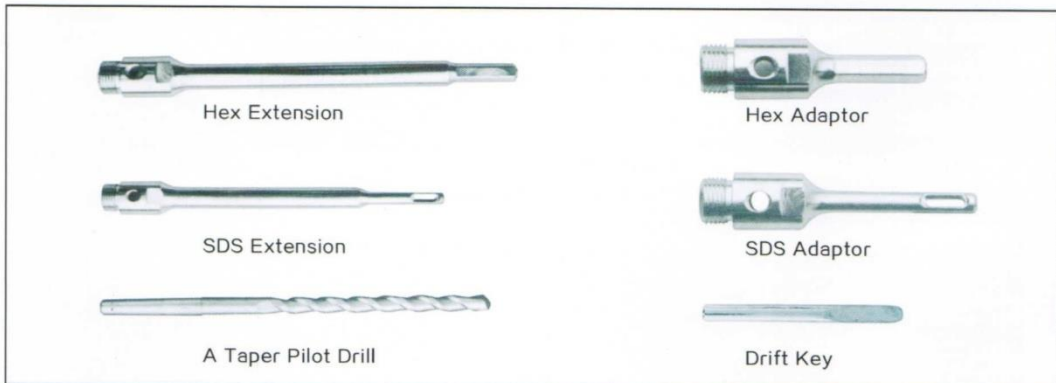
Wet Core Bit

Concrete Core Bit

ITEM NO.	DIAMETER		ARBOR		SEG. H	LENGTH	
QD01-025	1"	25	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-028	1-1/8"	28	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-032	1-1/4"	32	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-035	1-3/8"	35	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-038	1-1/2"	38	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-045	1-3/4"	45	5/8"-11t	15.88-11t	8/10mm	14"	350
QD01-050	2"	50	1/2gas	-	8/10mm	14"	350
QD01-150	2-1/4"	150	1/2gas	-	8/10mm	14"	350
QD01-062	2-1/2"	62	1/2gas	-	8/10mm	14"	350
QD01-075	3"	75	1/2gas	-	8/10mm	14"	350
QD01-088	3-1/2"	88	1/2gas	-	8/10mm	14"	350
QD01-105	4"	105	1/2gas	-	8/10mm	14"	350
QD01-115	4-1/2"	115	1/2gas	-	8/10mm	14"	350
QD01-125	5"	125	1/2gas	-	8/10mm	14"	350
QD01-150	6"	150	1/2gas	-	8/10mm	14"	350
QD01-180	7"	180	1/2gas	-	8/10mm	14"	350
QD01-200	8"	200	1/2gas	-	8/10mm	14"	350
QD01-230	9"	230	1/2gas	-	8/10mm	14"	350
QD01-250	10"	250	1/2gas	-	8/10mm	14"	350
QD01-300	12"	300	1/2gas	-	8/10mm	14"	350
QD01-350	14"	350	1/2gas	-	8/10mm	14"	350



Accessories



DIAMOND CORE DRILL BIT

Laser Line

■ Laser Welded Core Bits–Turbo Segment

ITEM NO.	DIAMETER		ARBOR		SEG.H	LENGTH	
-025	1"	25.4	5/8"-11t	15.88-11t	8/10mm	6"	150
028	1-1/8"	28	5/8"-11t	15.88-11t	8/10mm	6"	150
032	1-1/4"	32	5/8"-11t	15.88-11t	8/10mm	6"	150
035	1-3/8"	35	5/8"-11t	15.88-11t	8/10mm	6"	150
038	1-1/2"	38	5/8"-11t	15.88-11t	8/10mm	6"	150
045	1-3/4"	45	5/8"-11t	15.88-11t	8/10mm	6"	150
050	2"	50	5/8"-11t	15.88-11t	8/10mm	6"	150
150	2-1/4"	150	5/8"-11t	15.88-11t	8/10mm	6"	150
062	2-1/2"	62	5/8"-11t	15.88-11t	8/10mm	6"	150
075	3"	75	5/8"-11t	15.88-11t	8/10mm	6"	150
088	3-1/2"	88	5/8"-11t	15.88-11t	8/10mm	6"	150
105	4"	105	5/8"-11t	15.88-11t	8/10mm	6"	150
115	4-1/2"	115	5/8"-11t	15.88-11t	8/10mm	6"	150
125	5"	125	5/8"-11t	15.88-11t	8/10mm	6"	150
150	6"	150	5/8"-11t	15.88-11t	8/10mm	6"	150



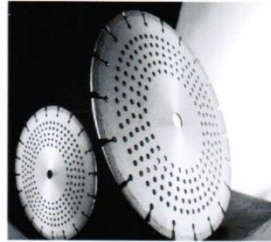
■ Laser Welded Core Bits–Slotted Core

ITEM NO.	DIAMETER		ARBOR		SEG.H	LENGTH	
QD03-050	2"	50	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-150	2-1/4"	150	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-062	2-1/2"	62	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-075	3"	75	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-088	3-1/2"	88	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-105	4"	105	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-115	4-1/2"	115	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-125	5"	125	5/8"-11t	15.88-11t	8/10mm	6"	150
QD03-150	6"	150	5/8"-11t	15.88-11t	8/10mm	6"	150



• **DIAMOND CUP GRINDING WHEEL**
INFORMATION:

Spiral cup wheels are the most efficient way to grind all types of concrete, masonry, brick block, stone. Ring cup wheels are ideal for beveling, smoothing and shaping. Use the spiral cup wheels for faster removal of materials.



**DIAMOND CUP
GRINDING WHEEL**

SINGLE ROW CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	100	7/8"	22.23	30 × 5 × 7.2	8
4.125"	105	7/8"	22.23	31 × 5 × 7.2	8
4.3"	110	7/8"	22.23	32 × 5 × 7.2	8
4.5"	115	7/8"	22.23	30 × 5 × 7.2	9
5"	125	7/8"	22.23	30 × 5 × 7.2	10
6"	150	7/8"	22.23	30 × 5 × 7.2	12
7"	178	7/8"	22.23	35 × 5 × 7.2	12
7.1"	180	7/8"	22.23	30 × 5 × 7.2	13
9"	230	7/8"	22.23	32 × 5 × 7.2	18



Wet



DOUBLE ROW CUP GRINDING WHEEL

OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	100	7/8"	22.23	30 × 5 × 7.2	12
4.125"	105	7/8"	22.23	31 × 5 × 7.2	12
4.3"	110	7/8"	22.23	32 × 5 × 7.2	12
4.5"	115	7/8"	22.23	30 × 5 × 7.2	18
5"	125	7/8"	22.23	30 × 5 × 7.2	20
6"	150	7/8"	22.23	30 × 5 × 7.2	24
7"	178	7/8"	22.23	35 × 5 × 7.2	24
7.1"	180	7/8"	22.23	30 × 5 × 7.2	26
9"	230	7/8"	22.23	32 × 5 × 7.2	36



Wet



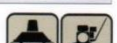
SEGMENTED TURBO CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4.125"	105	7/8"	22.23	24 × 7 × 5/8	10/13
4.5"	115	7/8"	22.23	25 × 7 × 5/8	9/18
5"	125	7/8"	22.23	25 × 7 × 5/8	9/18
6"	150	7/8"	22.23	25 × 8 × 5/8	10/20
7.1"	180	7/8"	22.23	25 × 8 × 5/8	12/18/24
9"	230	7/8"	22.23	29 × 8 × 5/8	18/24/32

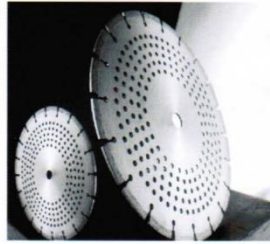


Wet



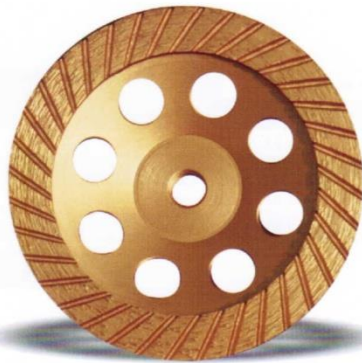
DIAMOND CUP GRINDING WHEEL INFORMATION:

Spiral cup wheels are the most efficient way to grind all types of concrete, masonry, brick block, stone. Ring cup wheels are ideal for beveling, smoothing and shaping. Use the spiral cup wheels for faster removal of materials.



DIAMOND CUP GRINDING WHEEL

CONTINUOUS TURBO CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)	
4"	100	7/8"	22.23	100 × 20 × 4.5/7
4.125"	105	7/8"	22.23	105 × 20 × 4.5/7
4.5"	115	7/8"	22.23	115 × 20 × 4.5/7
5"	125	7/8"	22.23	125 × 20 × 4.5/7
6"	150	7/8"	22.23	150 × 20 × 4.5/7
7.1"	180	7/8"	22.23	180 × 20 × 4.5/7



Wet



"U" ROW CUP GRINDING WHEEL

OUTER DIAMETER		ARBOR SIZE		SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)	
4.5"	115	7/8"	22.23	115 × 20 × 5
5"	125	7/8"	22.23	125 × 20 × 5



Wet



FLOOR GRINDING HEAD



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
10"	250	1"	25.4	40 × 10 × 10	10
10"	250	1"	25.4	40 × 10 × 10	16
10"	250	1"	25.4	40 × 10 × 10	20



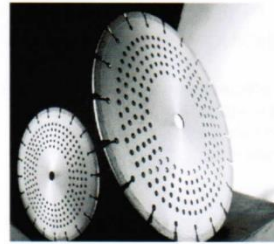
Wet



DIAMOND CUP GRINDING WHEEL

INFORMATION:

Spiral cup wheels are the most efficient way to grind all types of concrete, masonry, brick block, stone. Ring cup wheels are ideal for beveling, smoothing and shaping. Use the spiral cup wheels for faster removal of materials.



DIAMOND CUP GRINDING WHEEL

"L" ROW CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4.5"	115	7/8"	22.23	45 × 5	7
5"	125	7/8"	22.23	48 × 5	7
6"	150	7/8"	22.23	58 × 5	7
7"	180	7/8"	22.23	58 × 5	7

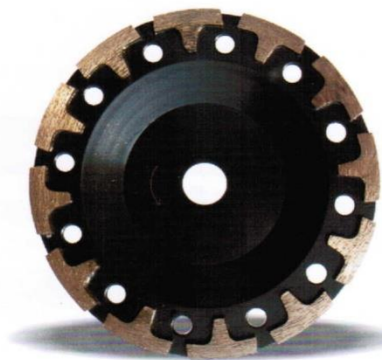


R3 CUP GRINDING WHEEL

OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
7"	175	7/8"	22.23	50/21 × 5/7	18
9"	230	7/8"	22.23	50/21 × 5/7	18
10"	250	7/8"	22.23	50/21 × 5/7	18



"T" ROW CUP GRINDING WHEEL



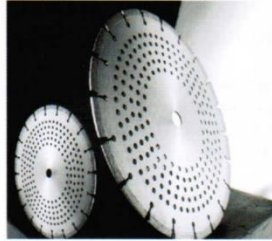
OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	100	7/8"	22.23	30 × 5 × 7.2	8
4.125"	105	7/8"	22.23	31 × 5 × 7.2	8
4.3"	110	7/8"	22.23	32 × 5 × 7.2	8
4.5"	115	7/8"	22.23	30 × 5 × 7.2	9
5"	125	7/8"	22.23	30 × 5 × 7.2	10
6"	150	7/8"	22.23	30 × 5 × 7.2	12
7"	178	7/8"	22.23	35 × 5 × 7.2	12
7.1"	180	7/8"	22.23	30 × 5 × 7.2	13
9"	230	7/8"	22.23	32 × 5 × 7.2	18



DIAMOND CUP GRINDING WHEEL

INFORMATION:

Spiral cup wheels are the most efficient way to grind all types of concrete, masonry, brick block, stone. Ring cup wheels are ideal for beveling, smoothing and shaping. Use the spiral cup wheels for faster removal of materials.



DIAMOND CUP GRINDING WHEEL

"S"ROW CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
5"	125	7/8"	22.23	13×10×5/8	10
7.1"	180	7/8"	22.23	13×10×5/8	14
9"	230	7/8"	22.23	13×10×5/8	20



Wet

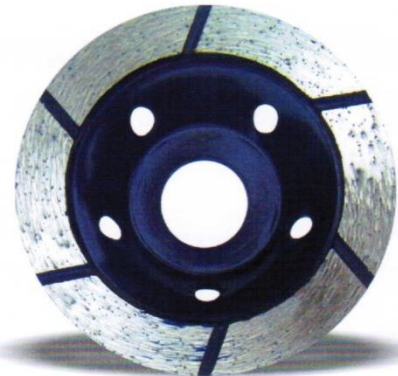


SINTERED TURBO CUP GRINDING WHEEL

OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION
INCHES	METRIC(MM)	INCHES	METRIC(MM)	
3.27"	83	7/8"	22.23	83×10×5



Wet



SINTERED CONTINUOUS CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)	
3.27"	83	7/8"	22.23	83×10×5
4"	105	7/8"	22.23	105×10/20×5

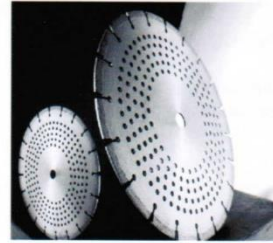


Wet



• **DIAMOND CUP GRINDING WHEEL INFORMATION:**

Spiral cup wheels are the most efficient way to grind all types of concrete, masonry, brick block, stone. Ring cup wheels are ideal for beveling, smoothing and shaping. Use the spiral cup wheels for faster removal of materials.



**DIAMOND CUP
GRINDING WHEEL**

BOW SEG. CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
5"	125	7/8"	22.23	36 × 24 × 5.2	8
7"	180	7/8"	22.23	36 × 24 × 5.2	12



Wet

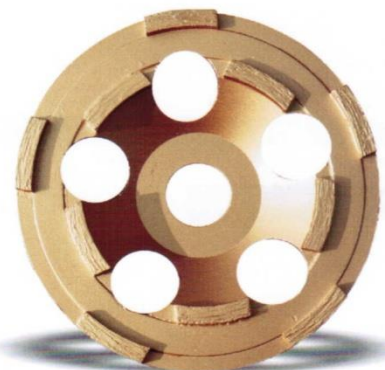


ALTERNATIVE SEG. DOUBLE ROW CUP GRINDING WHEEL

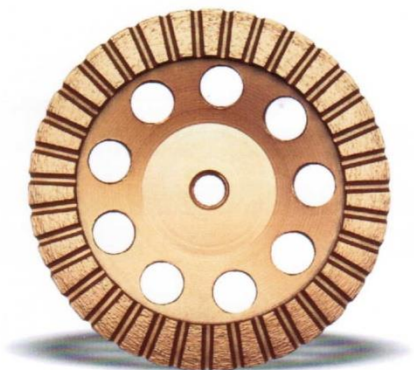
OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	100	7/8"	22.23	30 × 5 × 7.2	12
4.125"	105	7/8"	22.23	31 × 5 × 7.2	12
4.3"	110	7/8"	22.23	32 × 5 × 7.2	12
4.5"	115	7/8"	22.23	30 × 5 × 7.2	18
5"	125	7/8"	22.23	30 × 5 × 7.2	20
6"	150	7/8"	22.23	30 × 5 × 7.2	24
7"	178	7/8"	22.23	35 × 5 × 7.2	24
7.1"	180	7/8"	22.23	30 × 5 × 7.2	26
9"	230	7/8"	22.23	32 × 5 × 7.2	36



Wet



CONTINUOUS LADDER SEG. CUP GRINDING WHEEL



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	105	7/8"	22.23	20 × 5/8	16
4.5"	115	7/8"	22.23	20 × 5/8	16
5"	125	7/8"	22.23	20 × 5/8	16
6"	150	7/8"	22.23	20 × 5/8	16
7"	180	7/8"	22.23	20 × 5/8	16



Wet





MEDIUM BOND



FLAT TYPE PLUG



GROOVED TYPE PLUG



TURBO TYPE PLUG



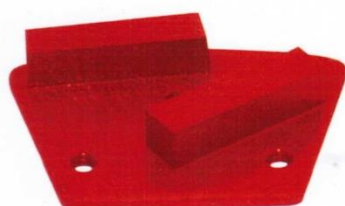
X SEGMENT TYPE PLUG



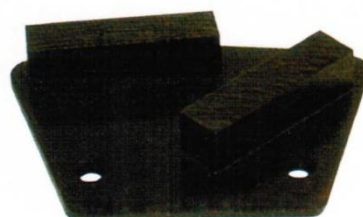
SEGMENT TYPE PLUG

DIAMOND PLUGS

DIAMETER	GRIT
INCH	
2"	16/20
2"	30/40
2"	60/80
2"	80/100



RED-HARD BOND SEGMENTS



BLACK-MEDIUM BOND SEGMENTS



RED-NATURAL STONE/TERRAZZO

DIAMOND SEGMENT PLATS

GRIT	30/40	60/80	120/150	250/300	400/500
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DIAMOND POLISHING PADS

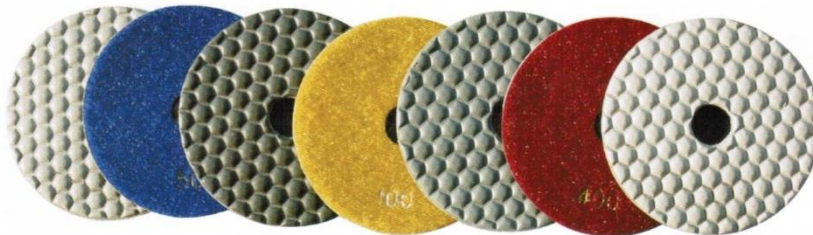


WET FLEXIBLE POLISHING PAD

ITEM NUMBER	DIAMETER		THICKNESS	GRIT	
	INCHES	METRIC(MM)			
900880	3"	80	2.2mm/3.0mm	50#	100#
9008100	4"	100		200#	400#
9008125	5"	125		800#	1500#
				3000#	5000#
				Buff	

Flexible Wet Polishing Pads The faces of polishing pads are designed with straight or curved slots, so they could be bent or distorted freely. They are backed with loop Velcro so they could be attached to any of backer pads very easy. They are used for fabrication of marble, granite, ceramic, and other hard and fragile material, as well as non-iron metal. They are widely used to polish stone, porcelain profiles, tile floors, all kinds of table-boards and stone sculptures.

Their working layer thickness is 2.2mm, 3mm



DRY FLEXIBLE POLISHING PAD

ITEM NUMBER	DIAMETER		THICKNESS	GRIT	
	INCHES	METRIC(MM)			
900980	3"	80	2.2mm/3.0mm	50#	100#
9009100	4"	100		200#	400#
9009125	5"	125		800#	1500#
				3000#	5000#
				Buff	

Some special floors (e.g. hotel's stone floorboard) are not allowed to work by wet, so the dry pads are used. Ordinarily, the dry pads will not cause burning and pigmentation because of using the special resin to make the surface of pads intenerated and pealed off as well as to avoid too hot on the surface of stone.

They are excellent for marble polishing. They can be used by wet as well.

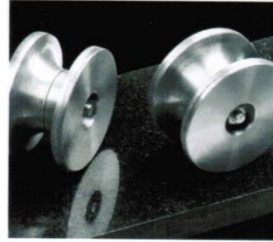


THREE-SEGMENT TUPE

ITEM NUMBER	INCHES			
	3"	4"	5"	
9010A				RIGID PLASTIC BACKING PADS
9010B				HARD RUBBER BACKING PADS

Different arbor sizes and segment specifications are available upon request.

• WIRE SAW



WIRE SAW &
BUSH HAMMER
PLATES

WIRE SAW



Diamond wire is widely used for quarrying, stationgarry and profiling. It can cut all types of stone and concrete(included the hardest or most abrasive ones). It is characterized with high efficiency, lower cost, safe and environment protection.

Main sizes are as following:
φ8, φ8.5, φ9, φ10, φ10.5, φ11, φ11.5.
Other sizes are available upon your request.

