

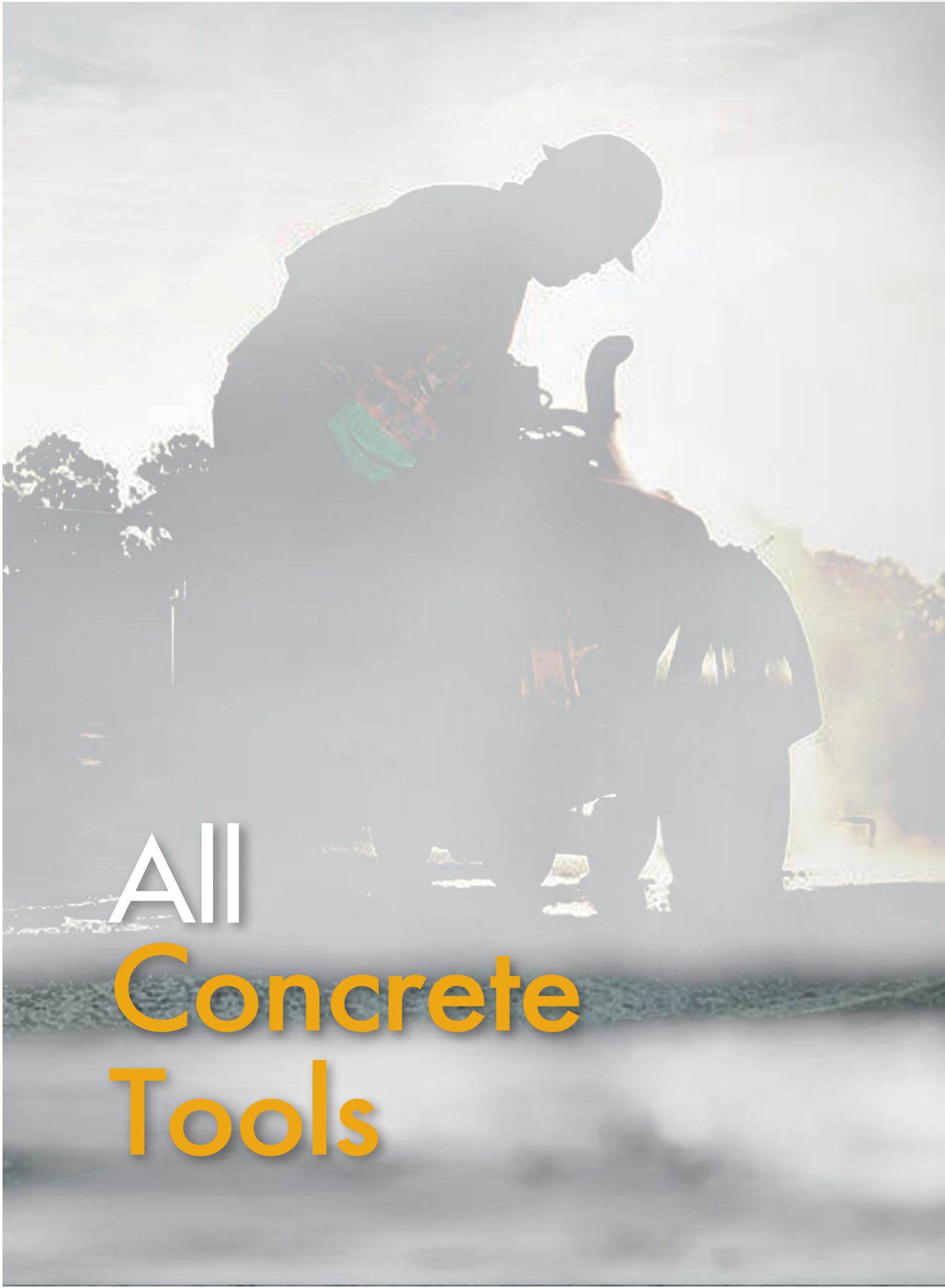


CONCRETE TOOLS 2024



ALL CONCRETE TOOLS





All
Concrete
Tools



THE COMPANY

Huzhou Gu's Import and Export Co., Ltd. has 25 years of experience in the tool industry since 1998.

We specialize in researching, designing, and manufacturing various types of concrete tools, prioritizing product quality and user safety. Our product include **concrete cutting tools, concrete coring tools, concrete grinding tools, concrete polishing tools, concrete drilling tools**, which are engineered in a variety of grades for DIY customers and professional users.

All of our products are under strict quality standards. Our quality system confirms to ISO 9001 rules. GUSHI Tools are well certificated by MPA, SGS, EN12413, EN12316, TUV etc. Constant attention to quality details in the manufacturing process and rigorous oversight guarantee repeatable precision performance.

GUSHI Tools have cooperated with customers from the USA, Mexico, Germany, UK, Poland, Brazil, Chile, Australia, India, Russia and South Africa etc.

We have ability to provide satisfactory tile tool solutions, creating value for customers!

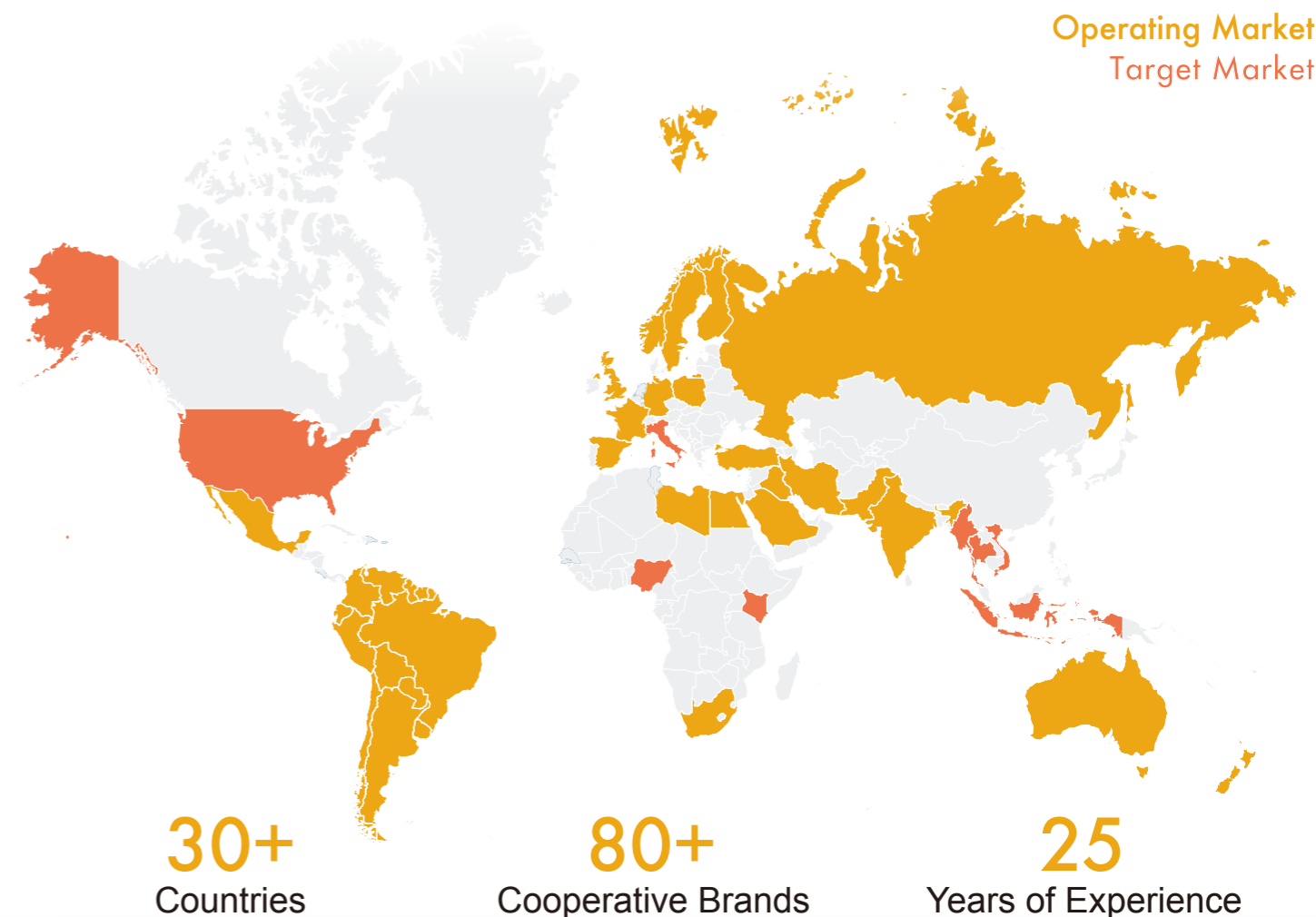
Looking forward to working with you. **GUSHI Tools, Good Choice!**

WHY GUSHI ?

- 1 7X24 SERVICE
- 2 ONE YEAR WARRENTY
- 3 FREE SAMPLE AVAILIABLE

All Concrete Tools

GUSHI AROUND THE WORLD





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CONCRETE CUTTING

CONCRETE CUTTING

Wall Saw Blade

Wall saw blade is designed for cutting heavy duty wall material. The sandwich segment and silent core could reduce the noise efficiently.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
18HCWDSB	18"/450	4.8/5.0	10	50/60
20HCWDSB	20"/500	4.8/5.0	10	50/60
24HCWDSB	24"/600	4.8/5.0	10	50/60
26HCWDSB	26"/660	4.8/5.0	10	50/60
28HCWDSB	28"/700	4.8/5.0	10	50/60
30HCWDSB	30"/750	4.8/5.0	10	50/60
32HCWDSB	32"/810	4.8/5.0	10	50/60
36HCWDSB	36"/900	4.8/5.0	10	50/60
40HCWDSB	40"/1000	4.8/5.0	10	50/60
44HCWDSB	44"/1100	4.8/5.0	10	50/60
48HCWDSB	48"/1210	4.8/5.0	10	50/60
52HCWDSB	52"/1300	4.8/5.0	10	50/60
56HCWDSB	56"/1400	4.8/5.0	10	50/60
60HCWDSB	60"/1500	4.8/5.0	10	50/60
64HCWDSB	64"/1600	4.8/5.0	10	50/60



Road Saw Blade

Laser welded blades for the professional cutting in road and floor construction. Extra soft-Soft-Medium bond hardness options fulfill all kinds of concretes with hard-to soft aggregates. The full range blades are recommended for <18KW or 25-50 KW electric, petrol or diesel powered road saws.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Length (mm)
	14"/350	3.2	12	40
	16"/400	3.5	12	40
	18"/450	3.5/4.0	12	40
	20"/500	3.5/4.0/4.5	12	40
	22"/550	3.5/4.0/4.5	12	40
	24"/600	4.0/4.5/4.7	12	40
	26"/650	4.0/4.5/4.7	12	40
	30"/750	4.0/4.5/4.7	12	40
	32"/800	4.0/4.5/4.7	12	40
	36"/900	4.0/4.5/4.7	12	40
	42"/1000	4.0/4.5/4.7	12	40
	48"/1200	4.0/4.5/4.7	12	40



Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Length (mm)
	14"/350	3.5	12	24
	16"/400	3.5	12	24
	18"/450	4.0	12	24
	20"/500	3.5/4.0/4.2	12	24
	22"/550	3.5/4.0/4.2	12	24
	24"/600	3.5/4.0	12	24
	26"/650	4.0/4.2	12	24
	30"/750	4.0	12	24
	32"/800	4.0/4.5/4.7	12	24
	36"/900	4.0/4.5/4.7	12	24
	42"/1000	4.0/4.5/4.7	12	24
	48"/1200	4.0/4.5/4.7	12	24



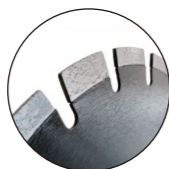
CONCRETE CUTTING

Asphalt Saw Blade

Laser welded blades for cutting asphalt, green concrete and abrasive materials. EN13236 standards certificated products guaranteed a safe cutting in both wet and dry conditions.

The full series products have drop, slant or wedge segments protecting the blades from undercutting. Economic, standard and premium quality levels products options are in offer.

Features high tensile strength steel cores, the range of products are suitable for every popular brand handheld power cutters and low power road saws.



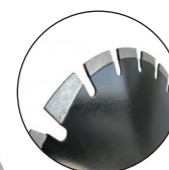
Drop Segment

Item Number	Diameter (Inch/mm)	Segment Height (mm)
	300	10
	350	10
	400	10
	450	10
	500	10
	600	10



Slant Segment

Item Number	Diameter (Inch/mm)	Segment Height (mm)
	300	10
	350	10
	400	10
	450	10
	500	10
	600	10



Wedge Segment

Item Number	Diameter (Inch/mm)	Segment Height (mm)
	300	10
	350	10
	400	10
	450	10
	500	10
	600	10

CONCRETE CUTTING

High Speed Power Concrete Saw Blade

High speed power concrete saw blades, with laser welded technology, used to cutting concrete, brick wall and so on. Used on walk behind saw, flat saw, etc. More specifications and styles are available on your requests.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
	12"/300	3.2	10	50
	14"/350	3.2	10	50
	16"/400	3.6	10	40
	18"/450	3.6	10	40
	20"/500	3.6	10	40
	24"/600	4.0	10	40



Early Entry Diamond Saw Blade

This saw blade designed for low and high horse power walk behind saws and high speed hand held saws. Wet or dry cutting for no reinforcement concrete pipe, roads, highways, driveways, sidewalks and so on.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Segment Length (mm)
	4"/105	2.2	7/10/12	32
	4.5"/115	2.2	7/10/12	31
	5"/125	2.2	7/10/12	31
	6"/150	2.2	7/10/12	34
	7"/180	2.4	7/10/12	34
	8"/200	2.4	7/10/12	40
	9"/230	2.6	7/10/12	37
	10"/250	2.6	7/10/12	40
	14"/350	3.2	10/12/15	40
	16"/400	3.4	10/12/15	40
	18"/450	3.6	10/12/15	40
	20"/500	4.0	10/12/15	40
	24"/600	4.4	10/12/15	40
	26"/650	4.4	10/12/15	40
	28"/700	5.0	10/12/15	40
	30"/750	5.0	10/12/15	40



Precast Saw Blade

This diamond blade with laser welded segments for cutting precast concrete, hollow core concrete etc. With good sharpness and long cutting lifetime.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Segment Length (mm)
	28"/600	4.4	10/12/15	40
	28"/700	6.5	10/12/15	40
	32"/800	6.5	10/12/15	40
	36"/900	6.5	10/12/15	40
	40"/1000	7.0	10/12/15	40
	44"/1100	7.5	10/12/15	40
	48"/1200	8.0	10/12/15	40
	52"/1300	8.0	10/12/15	40
	56"/1400	9.0	10/12/15	40
	60"/1500	9.0	10/12/15	40



CONCRETE CUTTING

Multi-Purpose Saw Blade

A range of V-Tech multi-purpose blades, the 300 -800 mm blades are laser welded with high tensile steel bodies, nearly no vibration in cutting steel and ductile irons.

Suitable for angle grinders, portable saws and hand held cut off saws.

The best choice for rescue cutting in emergency.



Item Number	Diameter (Inch/mm)	Segment Width (mm)	Arbor Hole (mm)
	75	4	2.2
	90	4	2.2
	105	4	2.2
	115	4	2.2
	125	4	2.2
	180	4	2.6
	230	4	2.6
	300	8	3.0
	350	8	3.2
	400	8	3.5
	450	8	4.0
	500	8	5.0
	600	8	5.0
	600	8	5.0



CONCRETE CUTTING

General Purpose Diamond Saw Blade

General purpose saw blade is specially designed for cutting tiles, bricks, blocks and concrete building materials with high cutting speed.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
4HCGPB	4"/100	1.6	8/10	16/20/22.23
4.5HCGPB	4.5"/115	2.0	8/10	16/20/22.23
5HCGPB	5"/125	2.0	8/10	20.0/22.23
6HCGPB	6"/150	2.0	8/10	20.0/22.23
7HCGPB	7"/180	2.2	8/10	22.23/25.4
8HCGPB	8"/200	2.4	8/10	22.23/25.4
9HCGPB	9"/230	2.6	8/10	22.23/25.4
10HCGPB	10"/250	2.6	10/12	22.23/25.4
12HCGPB	12"/300	3.0	10/12	22.23/25.4
14HCGPB	14"/350	3.2	10/12	25.4/50/60
16HCGPB	16"/400	3.6	10/12	25.4/50/60
18HCGPB	18"/450	4.0	10/12	25.4/50/60
20HCGPB	20"/500	4.2	10/12	25.4/50/60
24HCGPB	24"/600	4.5	10/12	25.4/50/60
28HCGPB	28"/700	5.0	10/12	25.4/50/60
32HCGPB	32"/800	5.5	10/12	25.4/50/60



Laser Welded Blade

Laser welded blades for cutting both concrete and asphalt. A perfect cutting solution for both hard and abrasive materials. 230 mm -500 mm blades are suitable for handheld saws or lower power road saws.

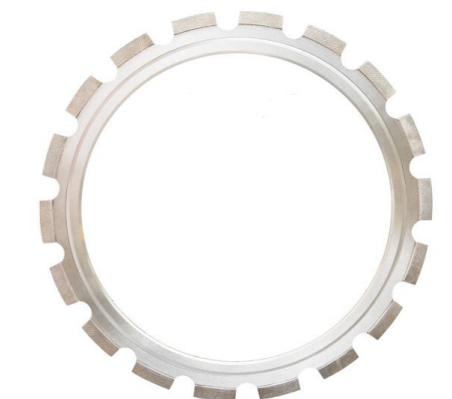
Item Number	Diameter (Inch/mm)	Segment Height (mm)
	230	10/12
	300	10/12
	350	10/12
	400	10/12
	450	10/12
	500	10/12



Ring Saw Blade

Ring saw blade is ideal for cutting concrete, reinforced concrete and masonry. The max cutting depth is 260mm. Arranged segment delivers more efficient cutting.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
14HARSB	14"/350	40.0	10/12	288



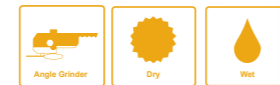
CONCRETE CUTTING



V-Shaped Crack Chaser

V-shaped segments are used for further prevent deterioration and widespread cracking. It helps to efficiently clean out cracks in concrete, stone, brick and so on.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
4HCCB	4"/100	6.4/9.5	10	22.23
4.5HCCB	4.5"/115	6.4/9.5	10	22.23
5HCCB	5"/125	6.4/9.5	10	22.23
6HCCB	6"/150	6.4/9.5	10	22.23
7HCCB	7"/180	6.4/9.5	10	22.23
8HCCB	8"/200	6.4/9.5	10	22.23
9HCCB	9"/230	6.4/9.5	10	22.23



CONCRETE CUTTING

T-shaped Crack Chaser

T-shaped segments are used for further prevent deterioration and wide-spread cracking. It helps to efficiently clean out cracks in concrete, stone, brick and so on.

Item Number	Diameter (Inch/mm)	Segment Height (mm)	Arbor Hole (mm)
	120	10	11/14/15/16.2/17.3/19/22
	130	10	11/14/15/16.2/17.3

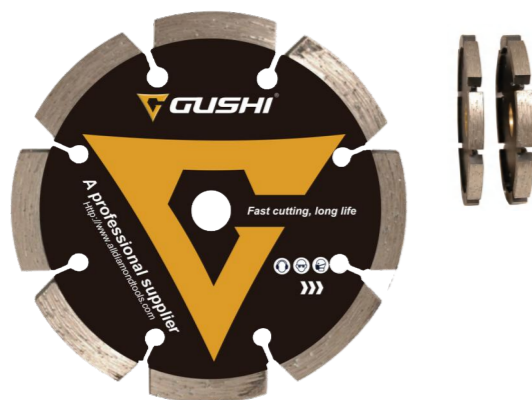


Diamond blade operating speeds

Operating Speeds		
Diameter	Operating Speed*	Maximum Safe Speed**
102mm	9,072 RPM	15,000 RPM
114mm	8,063 RPM	13,300 RPM
127mm	7,257 RPM	12,000 RPM
152mm	6,048 RPM	10,000 RPM
178mm	5,184 RPM	8,500 RPM
203mm	4,536 RPM	7,500 RPM
228mm	4,032 RPM	6,800 RPM
254mm	3,629 RPM	6,100 RPM
305mm	3,024 RPM	5,100 RPM
305mm HS		6,300 RPM
356mm	2,592 RPM	4,400 RPM
356mm HS		5,400 RPM
406mm	2,268 RPM	3,800 RPM
457mm	2,016 RPM	3,400 RPM
508mm	1,814 RPM	3,000 RPM
558mm	1,649 RPM	2,800 RPM
610mm	1,512 RPM	2,500 RPM
660mm	1,396 RPM	2,300 RPM
711mm	1,296 RPM	2,300 RPM
762mm	1,210 RPM	2,000 RPM
813mm	1,134 RPM	1,900 RPM
914mm	1,008 RPM	1,800 RPM
1067mm	8,64 RPM	1,500 RPM
1219mm	7,56 RPM	1,200 RPM

HS: High speed diamond blades

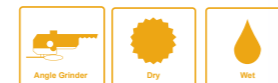
Based on 9,500 SFPM (surface feet per minute) (48 meters per second) – the general optimum performance range for cutting concrete and masonry products is ±10%. For hard, dense materials such as stone and tile, the optimum performance speed is 10-25% less than the speed shown above. Blade shaft speed (RPM's at no load) for most tools will be higher than the recommended operating speeds shown above. Under normal sawing conditions, the actual blade shaft speed of the tool will slow down under load, and should fall within the optimum speed range.



Tuck Point Blade

Tuck point blades are used to make grooves and repair mortar joints in concrete, stone or brick masonry walls. Smooth and fast cutting with water.

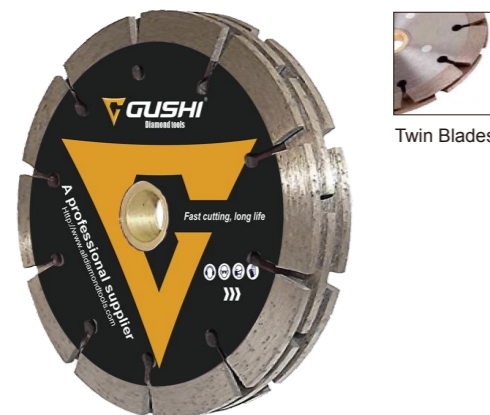
Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
4HCTP	4"/100	6/6.4/8	7/8/10	22.23
4.5HCTP	4.5"/115	6/6.4/8	7/8/10	22.23
5HCTP	5"/125	6/6.4/8	7/8/10	22.23
6HCTP	6"/150	6/6.4/8	7/8/10	22.23
7HCTP	7"/180	6/6.4/8	7/8/10	22.23
8HCTP	8"/200	6/6.4/8	7/8/10	22.23
9HCTP	9"/230	6/6.4/8	7/8/10	22.23



Three Blades Tuck Point

V-shaped segments are used for further prevent deterioration and wide-spread cracking. It helps to efficiently clean out cracks in concrete, stone, brick and so on.

Item Number	Diameter (Inch/mm)	Segment Width (mm)	Segment Height (mm)	Arbor Hole (mm)
4HCTP	4"/100	6.4	8/10	22.23
4.5HCTP	4.5"/115	6.4	8/10	22.23
5HCTP	5"/125	6.4	8/10	22.23
6HCTP	6"/150	6.4	8/10	22.23
7HCTP	7"/180	6.4	8/10	22.23
8HCTP	8"/200	6.4	8/10	22.23
9HCTP	9"/230	6.4	8/10	22.23



Twin Blades

CONCRETE CUTTING



HIP Technology Diamond Wire

Sintered diamond wire saw is fixed with wire saw machine to cut hard concrete, reinforced concrete etc.HIP(Hot Isostatic Pressing) Technology, different from 99.9% others.

Item Number	Application	Diameter (mm)	Beads/m	Coating	Type
HCDWS	Concrete, Reinforced Concrete	10.5	40	Rubber Injection	Sintered



Vacuum Brazed Diamond Wire

Vacuum Brazed diamond wire saw is fixed with wire saw machine to cut marble.marble block squaring, marble profiling, vacuum beads delivers a fast and effective cut.

Item Number	Application	Diameter (mm)	Beads/m	Coating	Type
HSVBWS	Soft, Medium, Hard Marble	9	33	Plastic Injection	Vacuum Brazed
		10.5	40/44	Spring + Rubber	
		11	40		



Wire Saw Beads - Sintered & Vacuum Brazed

Diamond wire saw beads. Sintered beads for granite, vacuum braze-beads for marble.

Diamond wire saw beads for quarry and processing			
Technology	Application	Out Diameter (mm)	Inner diameter (mm)
Sintered	For granite	9/11/11.5	5.1/4.8
Vacuum Brazed	For marble/limestone	9/10.5/11	5.1/4.8



CONCRETE CORING



CONCRETE CORING

Wet Concrete Core Drill Bit

Diamond core drill bit with segmented type is used for drilling cured concrete, reinforced concrete, brick and block. For wet application. Roof top type and arranged segment are also available.



Item Number	Diameter		Overall Length			Thread
	Inch	Metric	mm	mm	mm	
2HCDCB	2"	51mm	350	400	450	1-1/4"UNC
2-1/4HCDCB	2-1/4"	58mm	350	400	450	1-1/4"UNC
2-1/2HCDCB	2-1/2"	63mm	350	400	450	1-1/4"UNC
2-3/4HCDCB	2-3/4"	70mm	350	400	450	1-1/4"UNC
3HCDCB	3"	78mm	350	400	450	1-1/4"UNC
3-1/4HCDCB	3-1/4"	83mm	350	400	450	1-1/4"UNC
3-1/2HCDCB	3-1/2"	89mm	350	400	450	1-1/4"UNC
4HCDCB	4"	102mm	350	400	450	1-1/4"UNC
4-1/4HCDCB	4-1/4"	112mm	350	400	450	1-1/4"UNC
4-3/4HCDCB	4-3/4"	121mm	350	400	450	1-1/4"UNC
5HCDCB	5"	127mm	350	400	450	1-1/4"UNC
5-1/4HCDCB	5-1/4"	132mm	350	400	450	1-1/4"UNC
5-1/2HCDCB	5-1/2"	140mm	350	400	450	1-1/4"UNC
6HCDCB	6"	152mm	350	400	450	1-1/4"UNC
6-1/4HCDCB	6-1/4"	159mm	350	400	450	1-1/4"UNC
6-1/2HCDCB	6-1/2"	165mm	350	400	450	1-1/4"UNC
7HCDCB	7"	178mm	350	400	450	1-1/4"UNC
8HCDCB	8"	205mm	350	400	450	1-1/4"UNC
9HCDCB	9"	230mm	350	400	450	1-1/4"UNC
10HCDCB	10"	255mm	350	400	450	1-1/4"UNC
12HCDCB	12"	300mm	350	400	450	1-1/4"UNC
14HCDCB	14"	350mm	350	400	450	1-1/4"UNC
16HCDCB	16"	400mm	350	400	450	1-1/4"UNC
18HCDCB	18"	450mm	350	400	450	1-1/4"UNC
20HCDCB	20"	500mm	350	400	450	1-1/4"UNC

Dry Turbo Concrete Core Drill Bit

Diamond core drill bit with turbo segment for drilling cured concrete, reinforced concrete, brick and block. For dry application. Turbo Segments & Thin Wall for aggressive concrete drilling.



Item Number	Diameter		Overall Length			Thread
	Inch	Metric	mm	mm	mm	
2HCTCDB	2"	51mm	350	400	450	1-1/4"UNC
2-1/4HCTCDB	2-1/4"	58mm	350	400	450	1-1/4"UNC
2-1/2HCTCDB	2-1/2"	63mm	350	400	450	1-1/4"UNC
2-3/4HCTCDB	2-3/4"	70mm	350	400	450	1-1/4"UNC
3HCTCDB	3"	78mm	350	400	450	1-1/4"UNC
3-1/4HCTCDB	3-1/4"	83mm	350	400	450	1-1/4"UNC
3-1/2HCTCDB	3-1/2"	89mm	350	400	450	1-1/4"UNC
4HCTCDB	4"	102mm	350	400	450	1-1/4"UNC
4-1/4HCTCDB	4-1/4"	112mm	350	400	450	1-1/4"UNC
4-3/4HCTCDB	4-3/4"	121mm	350	400	450	1-1/4"UNC
5HCTCDB	5"	127mm	350	400	450	1-1/4"UNC
5-1/4HCTCDB	5-1/4"	132mm	350	400	450	1-1/4"UNC
5-1/2HCTCDB	5-1/2"	140mm	350	400	450	1-1/4"UNC
6HCTCDB	6"	152mm	350	400	450	1-1/4"UNC
6-1/4HCTCDB	6-1/4"	159mm	350	400	450	1-1/4"UNC
6-1/2HCTCDB	6-1/2"	165mm	350	400	450	1-1/4"UNC
7HCTCDB	7"	178mm	350	400	450	1-1/4"UNC
8HCTCDB	8"	205mm	350	400	450	1-1/4"UNC
9HCTCDB	9"	230mm	350	400	450	1-1/4"UNC
10HCTCDB	10"	255mm	350	400	450	1-1/4"UNC
12HCTCDB	12"	300mm	350	400	450	1-1/4"UNC
14HCTCDB	14"	350mm	350	400	450	1-1/4"UNC
16HCTCDB	16"	400mm	350	400	450	1-1/4"UNC
18HCTCDB	18"	450mm	350	400	450	1-1/4"UNC
20HCTCDB	20"	500mm	350	400	450	1-1/4"UNC

CONCRETE CORING

Crown Diamond Core Drill Bit

The crown system can greatly avoid segment losing during drilling. Applied to concrete, reinforced concrete, brick wall, asphalt etc. Need wet drilling. Premium quality core bits provide smooth and clear drilling. Connection: 1/2"BSP or 1-1/4"UNC.



Item Number	Diameter (inch/mm)	Length	Thread
1HCDCB	1"/25	14"	1/2" BSP or 1-1/4"UNC
1-1/4HCDCB	1-1/4"/32	14"	
1-3/8HCDCB	1-3/8"/35	14"	
1-1/2HCDCB	1-1/2"/38	14"	

Vacuum Blade Concrete Core Drill Bit

Diamond core drill bit with segmented type is used for drilling cured concrete, reinforced concrete, brick and block.

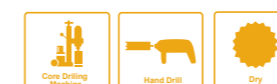
Item Number	Diameter		Overall Length			Thread
	Inch	Metric	mm	mm	mm	
2HCDCB	2"	51mm	350	400	450	1-1/4"UNC
2-1/4HCDCB	2-1/4"	58mm	350	400	450	1-1/4"UNC
2-1/2HCDCB	2-1/2"	63mm	350	400	450	1-1/4"UNC
2-3/4HCDCB	2-3/4"	70mm	350	400	450	1-1/4"UNC
3HCDCB	3"	78mm	350	400	450	1-1/4"UNC
3-1/4HCDCB	3-1/4"	83mm	350	400	450	1-1/4"UNC
3-1/2HCDCB	3-1/2"	89mm	350	400	450	1-1/4"UNC
4HCDCB	4"	102mm	350	400	450	1-1/4"UNC
4-1/4HCDCB	4-1/4"	112mm	350	400	450	1-1/4"UNC
4-3/4HCDCB	4-3/4"	121mm	350	400	450	1-1/4"UNC
5HCDCB	5"	127mm	350	400	450	1-1/4"UNC
5-1/4HCDCB	5-1/4"	132mm	350	400	450	1-1/4"UNC
5-1/2HCDCB	5-1/2"	140mm	350	400	450	1-1/4"UNC
6HCDCB	6"	152mm	350	400	450	1-1/4"UNC
6-1/4HCDCB	6-1/4"	159mm	350	400	450	1-1/4"UNC
6-1/2HCDCB	6-1/2"	165mm	350	400	450	1-1/4"UNC
7HCDCB	7"	178mm	350	400	450	1-1/4"UNC
8HCDCB	8"	205mm	350	400	450	1-1/4"UNC
9HCDCB	9"	230mm	350	400	450	1-1/4"UNC
10HCDCB	10"	255mm	350	400	450	1-1/4"UNC
12HCDCB	12"	300mm	350	400	450	1-1/4"UNC
14HCDCB	14"	350mm	350	400	450	1-1/4"UNC
16HCDCB	16"	400mm	350	400	450	1-1/4"UNC
18HCDCB	18"	450mm	350	400	450	1-1/4"UNC
20HCDCB	20"	500mm	350	400	450	1-1/4"UNC



5pc Dry Diamond Core Drill Bit Set & Case

The Core Bit Set Contains:

1. 5 x Dry Diamond Core Drill Bits (38, 52, 65, 117, 127mm)
2. Hex adaptor (JX01)
3. SDS plus adaptor (JS01)
4. Drift key (JB05)
5. 12mm x 210mm guide bar rod (JB09)
6. 13mm A-Taper pilot drill bit (JB13)
7. 1/2" BSP 250mm solid extension bar + A-taper bit (JB26)
8. Extension bars
9. Robust aluminium carry case



CONCRETE CORING

Diamond Segment for Core Bit Retipping

These segments are mainly apply to cut for concrete, reinforced concrete. With high quality diamond and longer coring life.



012502

Normal Flat Shape

Item Number	Diameter (mm)	Segment Size
HCNFS	25-36	15 x 3.0 x 10
	38-46	20 x 3.5 x 10
	52-92	24 x 3.5 x 10
	102-180	24 x 4.0 x 10
	200-254	24 x 4.5 x 10
305-355	24 x 5.0 x 10	



012502

Roof Top Segment

Item Number	Diameter (mm)	Segment Size
HCROS	25-36	15 x 3.0 x 10
	38-46	20 x 3.5 x 10
	52-92	24 x 3.5 x 10
	102-180	24 x 4.0 x 10
	200-254	24 x 4.5 x 10
305-355	24 x 5.0 x 10	



012502

Turbo Shape

Item Number	Diameter (mm)	Segment Size
HCTUS	25-36	15 x 3.0 x 10
	38-46	20 x 3.5 x 10
	52-92	24 x 3.5 x 10
	102-180	24 x 4.0 x 10
	200-254	24 x 4.5 x 10
305-355	24 x 5.0 x 10	



012502

Crown Segment

Item Number	Diameter (mm)	Segment Size
HCCSS	8	2.0 x 10
	10	2.0 x 10
	12	2.0 x 10
	14	2.0/2.5 x 10
	15	2.0/2.5 x 10
	16	2.0/2.5 x 10
	18	2.0/2.5 x 10

CONCRETE GRINDING



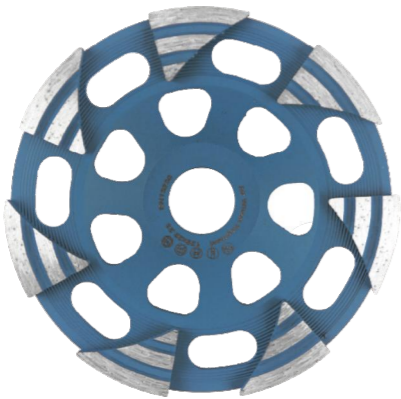
CONCRETE GRINDING



**Round Segments
Diamond Cup Wheel**

Diamond cup wheel is high quality diamond powder, metal bond. Application is for concrete, marble, granite, limestone and other construction material.

Item Number	Diameter (mm)	Arbor Hole (mm)
01040304	125	22.23



**Triangular
Diamond Cup Wheel**

For concrete, masonry, stone, screed, tile adhesive, plaster, carpet adhesive and other mineral materials. Large suction holes for better suction & less wear.

Item Number	Diameter (mm)	Arbor Hole (mm)
01040304	125	22.23



**Shark Fan
Diamond Cup Wheel**

Extremely large/many suction holes for optimal suction and reduced wear. Special segmentation for quick removal with a fine grinding pattern.

Item Number	Diameter (mm)	Arbor Hole (mm)
01040304	125	22.23



**Boomerang Segment
Diamond Cup Wheel**

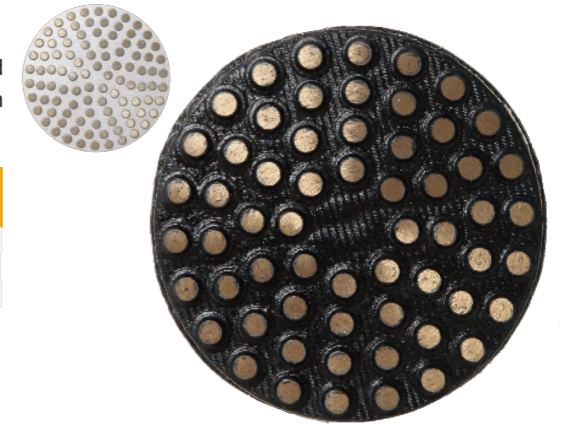
Many suction holes for better suction and less wear. Boomerang segmentation for good removal and a fine sanding pattern

Item Number	Diameter (mm)	Material
01040305	125	Fe-based

CONCRETE GRINDING

Diamond Dots Polishing Pads

It is used for grinding concrete and terrazzo floor and coating removal and is completely interchangeable with all grinders. Different kinds of bonds can be made to fit floors with different hardness..



Item Number	Diameter (inch/mm)	Thickness (mm)
	3"/50mm	2.5mm
	4"/105mm	2.5mm
	5"/200mm	2.5mm



Dotted Star Segment Diamond Grinding Wheel

Dotted star diamond cup wheels are used for cleaning, thin coating removal, edging and concrete leveling. The unique dotted star row diamond grinding suitable for concrete, medium hard granite, soft sand stone, roof tile, brick block, cured concrete and masonry. Usually used on angle grinder.



Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
6HCPS	6"/150mm	22.23/ M14 / 5/8"-11	6	16
7HCPS	7"/180mm	22.23/ M14 / 5/8"-11	6	20



L Shape Grinding Cup Wheel

L shape grinding cup wheels are used for rough concrete grinding and surface removal. Various bonds available for hard and soft building materials.



Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Number
4HCLGW	4"/100mm	22.23/ M14 / 5/8"-11	10
5HCLGW	5"/125mm	22.23/ M14 / 5/8"-11	12
6HCLGW	6"/150mm	22.23/ M14 / 5/8"-11	14
7HCLGW	7"/180mm	22.23/ M14 / 5/8"-11	16





Single Row Diamond Grinding Wheel

Single row diamond cup wheel for dry & wet grinding all concrete, stone, etc. Speedy grinding for universal grinding on the building site.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
4HCPS	4"/100mm	22.23/ M14 / 5/8"-11	5	8
4.5HCPS	4.5"/115mm	22.23/ M14 / 5/8"-11	5	9
5HCPS	5"/125mm	22.23/ M14 / 5/8"-11	5	10
6HCPS	6"/150mm	22.23/ M14 / 5/8"-11	5	12
7HCPS	7"/180mm	22.23/ M14 / 5/8"-11	5	12



Double Row Diamond Grinding Wheel

Double row diamond cup wheel for dry & wet grinding all concrete, stone, etc. Speedy grinding for universal grinding on the building site.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
4HCPD	4"/100mm	22.23/ M14 / 5/8"-11	5	15
4.5HCPD	4.5"/115mm	22.23/ M14 / 5/8"-11	5	18
5HCPD	5"/125mm	22.23/ M14 / 5/8"-11	5	20
6HCPD	6"/150mm	22.23/ M14 / 5/8"-11	5	24
7HCPD	7"/180mm	22.23/ M14 / 5/8"-11	5	24



Turbo Row Diamond Grinding Wheel

Turbo row diamond cup wheel for dry & wet grinding all concrete, stone, etc. Different segment design is available upon request.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)
4HCTWD	4"/100mm	22.23/ M14 / 5/8"-11	5
4.5HCTWD	4.5"/115mm	22.23/ M14 / 5/8"-11	5
5HCTWD	5"/125mm	22.23/ M14 / 5/8"-11	5
6HCTWD	6"/150mm	22.23/ M14 / 5/8"-11	5
7HCTWD	7"/180mm	22.23/ M14 / 5/8"-11	5



Turbo Diamond Grinding Wheel

Turbo diamond cup wheel for dry & wet grinding all concrete, stone, etc. Designed for quick de-burring and for mark removal. The turbo segmented design is ideal for clean up and finish work.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
4HCPTS	4"/100mm	22.23/ M14 / 5/8"-11	5	12
4.5HCPTS	4.5"/115mm	22.23/ M14 / 5/8"-11	5	14
5HCPTS	5"/125mm	22.23/ M14 / 5/8"-11	5	16
6HCPTS	6"/150mm	22.23/ M14 / 5/8"-11	5	20
7HCPTS	7"/180mm	22.23/ M14 / 5/8"-11	5	24



T Segment Diamond Grinding Wheel

T-Segment diamond cup wheels are used for cleaning thin coating removal, edging and concrete leveling. The unique "T" segment configuration puts more diamond surface area to work resulting in fast and very aggressive material removal reducing swirl marks.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
4HCPTT	4"/100mm	22.23/ M14 / 5/8"-11	5	7
4.5HCPTT	4.5"/115mm	22.23/ M14 / 5/8"-11	5	8
5HCPTT	5"/125mm	22.23/ M14 / 5/8"-11	5	10
6HCPTT	6"/150mm	22.23/ M14 / 5/8"-11	5	12
7HCPTT	7"/180mm	22.23/ M14 / 5/8"-11	5	14



Arrow Diamond Grinding Wheel

Arrow Cup Wheel is designed for floor preparation work prior to the polish-ing process. It is designed for grinding thick coatings, epoxy, urethane, and other membrane materials. It provides fast production rates and long life and can be used for wet or dry grinding.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)	Segment Number
4HCPA	4"/100mm	22.23/ M14 / 5/8"-11	8/10/12	5
4.5HCPA	4.5"/115mm	22.23/ M14 / 5/8"-11	8/10/12	6
5HCPA	5"/125mm	22.23/ M14 / 5/8"-11	8/10/12	6
6HCPA	6"/150mm	22.23/ M14 / 5/8"-11	8/10/12	10
7HCPA	7"/180mm	22.23/ M14 / 5/8"-11	8/10/12	10



Bi-Turbo Cup Wheel

Bi-Turbo Diamond Cup Wheels are designed for high efficiency surface grinding and cleaning of concrete. Large format turbo segment design resulting in fast and very aggressive material removal. The large air hole design improves cooling and dust evacuation.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)
4HCPBT	4"/100mm	22.23/ M14 / 5/8"-11	6/8/10
4.5HCPBT	4.5"/115mm	22.23/ M14 / 5/8"-11	6/8/10
5HCPBT	5"/125mm	22.23/ M14 / 5/8"-11	6/8/10
6HCPBT	6"/150mm	22.23/ M14 / 5/8"-11	6/8/10
7HCPBT	7"/180mm	22.23/ M14 / 5/8"-11	6/8/10



Boomerang Diamond Grinding Wheel

Boomerang diamond cup wheels for dry & wet grinding all concrete, stone, etc. It provides fast production rates and long life and can be used for wet or dry grinding.

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Height (mm)
4HCPST	4"/100mm	22.23/ M14 / 5/8"-11	6/8/10
4.5HCPST	4.5"/115mm	22.23/ M14 / 5/8"-11	6/8/10
5HCPST	5"/125mm	22.23/ M14 / 5/8"-11	6/8/10
6HCPST	6"/150mm	22.23/ M14 / 5/8"-11	6/8/10
7HCPST	7"/180mm	22.23/ M14 / 5/8"-11	6/8/10



CONCRETE GRINDING

PCD System - Cup Wheel

PCD cup wheels are for floor coating removal, like epoxy, glue, paint and resin of concrete floors.



Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Size (mm)	Segment Number
4HAPCW	4"/100mm	22.23/M14/M6	1/4φ13x8mm	5T
4.5HAPCW	4.5"/115mm	22.23/M14/M6	1/4φ13x8mm	5T
5HAPCW-1	5"/125mm	22.23/M14/M6	1/4φ13x8mm	6T
5HAPCW-2	5"/125mm	22.23/M14/M6	1/4φ13x8mm	3T+3TCT
7HAPCW	7"/180mm	22.23/M14/M6	1/4φ13x8mm	6T+3TCT

Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Size (mm)	Segment Number
4HBPCW	4"/100mm	22.23/M14/M6	3*3*8	9T
4.5HBPCW	4.5"/115mm	22.23/M14/M6	3*3*8	9T
5HBPCW	5"/125mm	22.23/M14/M6	3*3*8	12T
7HBPCW	7"/180mm	22.23/M14/M6	3*3*8	24T



Item Number	Diameter (inch/mm)	Arbor Hole (mm)	Segment Size (mm)	Segment Number
4HPCW	4"/100mm	22.23/M14/M6	3x3x2.4mm	9T
4.5HPCW	4.5"/115mm	22.23/M14/M6	3x3x2.4mm	9T
5HPCW	5"/125mm	22.23/M14/M6	3x3x2.4mm	12T
7HPCW	7"/180mm	22.23/M14/M6	3x3x2.4mm	24T

Item Number	Diameter	Segment Size	Segment No.
7HDPCW	7"	10*10*40mm	6
10HDPCW	10"	10*10*40mm	9



Item Number	Diameter	Segment Size	Segment No.
7HEPCW	7"	10mm	6

Item Number	Diameter	Segment Size	Segment No.
10HFPCW	10"	1/3φ13x8mm	12T+6TCT

CONCRETE POLISHING



GUSHI DESIGN DIAMOND BRICKS



Style A



Style A



Style A



Style B



Style B



Style B



Style C



Gushi Tools provides **customized solutions** for product development. If you have a good idea, please feel free to contact with us!



HCFGH-1



HCFGH-2



HCFGH-3



HCFGH-4

Floor Grinding Head

Floor grinding head, used for concrete floor grinding and surface removals. Various bonds available for hard and soft construction materials.

Item Number	Diameter (inch/mm)	Segment Number
HCFGH-1	10"/250mm	10
HCFGH-2	10"/250mm	16
HCFGH-3	10"/250mm	20
HCFGH-4	10"/250mm	16
HCFGH-5	10"/250mm	20



Metal Bond Floor Polishing Pad

Concrete floor polishing pad designed with metal bond to provide excellent floor lippage removal and heavy polishing. The metal bond can guarantee the aggressive sharpness which will remove the rough surface easily.

Diameter (inch/mm)	Grit	Application Machine
3"/80mm	16# - 400#	Stonekor, Prep, Master, Terrco, Husqvarna
4"/100mm	16# - 400#	
5"/125mm	16# - 400#	



HCMDGP-1



HCMDGP-3



HCMDGP-5



HCMDGP-2



HCMDGP-4



HCMDGP-6

Diamond Grinding Plug

Diamond plug is used for aggressive grinding application, such as concrete surface grinding and coating removal.

Diameter (inch)	Segment height (mm)	Segment No.	Grit
2"	10	3/5/6	#6, #16, #30, #60, #120
3"	12	3/5/6	



HCDGP-1



HCDGP-2



HCDGP-3

CONCRETE GRINDING

Trapezoid Grinding Plates

Various kinds of trapezoid grinding plates for concrete and terrazzo. Premium diamond delivers aggressive and efficient grinding. Hard, medium and soft bonds achieve maximum capacity for floor preparation.



Item Number	Segment Size (mm)	Segment Number
HCTGP-1	4*10*10	2



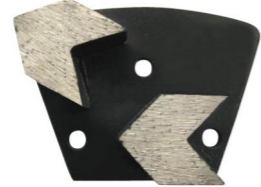
Item Number	Segment Size (mm)	Segment Number
HCTGP-2	44*19*13	2



Item Number	Segment Size (mm)	Segment Number
HCTGP-3	Φ25*12.5	2



Item Number	Segment Size (mm)	Segment Number
HCTGP-4	Φ20*12	3



Item Number	Segment Size (mm)	Segment Number
HCTGP-5	24*14*8	2



Item Number	Segment Size (mm)	Segment Number
HCTGP-6	T Segment*2	2

Quick Change System (Redi-Lock)

This kind of diamonds are designed for Husqvarna redi-lock system plate. Used for thin mil coating removal, mastic removal, and for the first steps in polishing.



Item Number	Segment Size (mm)	Segment Number
HCRLP-1	Φ25*12.5	1



Item Number	Segment Size (mm)	Segment Number
HCRLP-2	Φ20*12	1



Item Number	Segment Size (mm)	Segment Number
HCRLP-3	40*10*10	2



Item Number	Segment Size (mm)	Segment Number
HCRLP-4	13*16*35	2



Item Number	Segment Size (mm)	Segment Number
HCRLP-5	1*Arrow	1

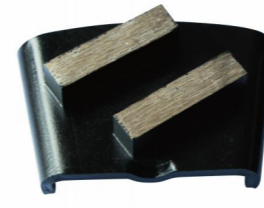


Item Number	Segment Size (mm)	Segment Number
HCRLP-6	40*10*10	2

CONCRETE GRINDING

Quick Change System (For HTC Grinder)

Quick change system for various concrete floor grinding. Suitable for HTC floor grinder.



Item Number	Segment Size (mm)	Segment Number
HCHGP-1	40*12*12	2



Item Number	Segment Size (mm)	Segment Number
HCHGP-2	24*14*8	2



Item Number	Segment Size (mm)	Segment Number
HCHGP-3	Φ25*12.5	2



Item Number	Segment Size (mm)	Segment Number
HCHGP-4	40*10*10	3



Item Number	Segment Size (mm)	Segment Number
HCHGP-5	35*20*10	2



Item Number	Segment Size (mm)	Segment Number
HCHGP-6	24*3.7/20*8	3

Quick Change System (For Lavina Grinder)

Quick change system for various concrete floor grinding. Suitable for Lavina floor grinder.



Item Number	Segment Size (mm)	Segment Number
HCLGP-1	25*12	1



Item Number	Segment Size (mm)	Segment Number
HCLGP-2	25*12	2



Item Number	Segment Size (mm)	Segment Number
HCLGP-3	40x10x10	2



Item Number	Segment Size (mm)	Segment Number
HCLGP-4	40x10x10	2



Item Number	Segment Size (mm)	Segment Number
HCLGP-5	40x10x10	2



Item Number	Segment Size (mm)	Segment Number
HCLGP-6	24*14*8	2

CONCRETE POLISHING

PCD System - Diamond Grinding Plate

PCD grinding plates are for floor coating removal, like epoxy, glue, paint and resin of concrete floors.



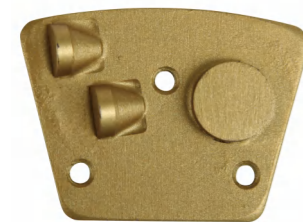
Item Number	Segment Size (mm)	Segment Number
HPCPD-1	1 full round pcd	1



Item Number	Segment Size (mm)	Segment Number
HPCPD-2	2 full round pcd	2



Item Number	Segment Size (mm)
HPCPD-3	40x10x10mm



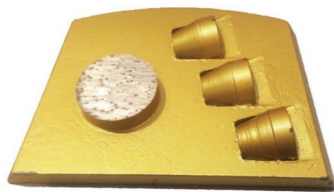
Item Number	Segment Size (mm)	Segment Number
HPCPD-4	2 full round pcd	2



Item Number	Segment Size (mm)	Segment Number
HPCPD-5	2 full round pcd	2



Item Number	Segment Size (mm)
HPCPD-6	2 full round pcd



Item Number	Segment Size (mm)	Segment Number
HPCPD-7	3 full round pcd	3



Item Number	Segment Size (mm)	Segment Number
HPCPD-8	1pcd+1tct	2



Item Number	Segment Size (mm)
HPCPD-9	2pcd+3tct

PCD Plug

PCD diamond plug is used on grinding machines for very aggressive removal of glue, epoxy, coatings and concrete.

Item Number	Description	PCD Size	PCD No.
HCPCP	Diamond plug PCD x3	Full Round	3pcs



CONCRETE POLISHING

Adapter Plate

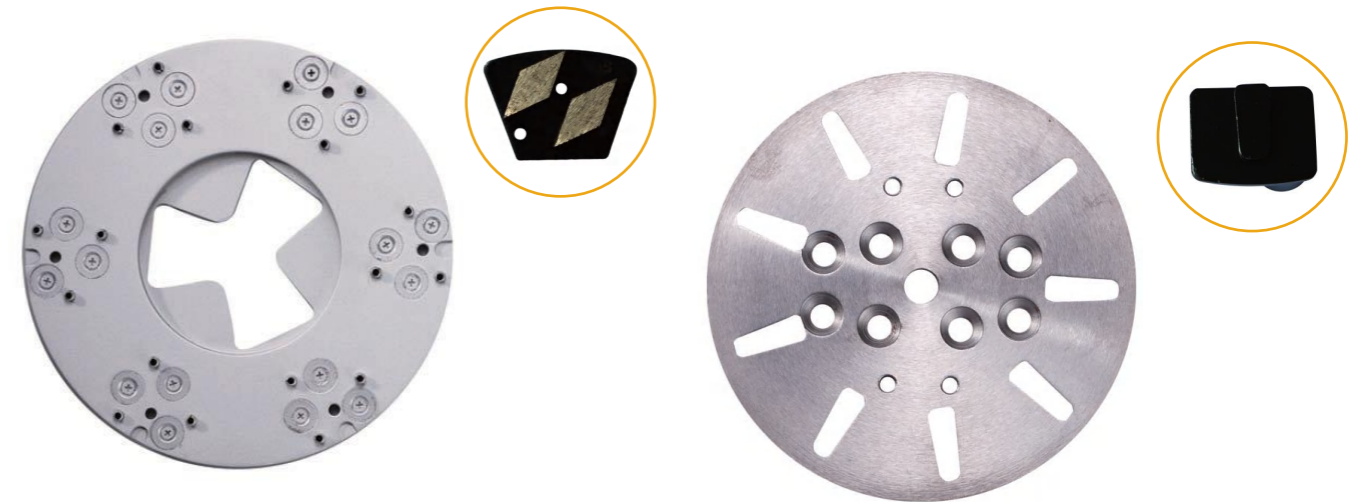
The adapter plates are designed to fit all popular floor polishing and grinding machines. They eliminate the need for any tools to change or replace diamond tooling. Simple hand and finger leverage can remove the segments. This friendly and time saving system helps save unnecessary wear and tear on the diamonds from possible tool damage.

1. Magnet Plate:

- Features
- 6 pieces of trapezoid cavities.
- Stable way to install the diamond plate.
- Widely used to different grinding machine.

2. Holder Plate:

- Features
- Easily to slide on the diamond plate
- Can be used on Husqvarna diamond machine.



Hardness Chart

Choosing the correct diamond bond for different hardness materials. It is crucial to the success of your grinding and polishing jobs to select the diamond bond. Hard concrete means soft bond tooling is required. If a medium bond diamond is not cutting fast enough or is glazing over, you need to move to a softer bond diamond. Soft concrete means hard bond tooling is required. If you have a diamond that is wearing too quickly, you will need to select a harder bond in order to increase life span and production.

SOFT BOND DIAMOND	MEDIUM BOND DIAMOND	HARD BOND DIAMOND	VERY HARD BOND DIAMOND
Soft bond diamonds for floors that have been power troweled or burned. For use on hard concrete above 4500 PSI	Medium bond diamonds for average strength concrete floors with strengths between 3000 to 4000 PSI	Hard bond diamonds for soft floors that are less than 3000 PSI or for coating and epoxy removal	Very hard bond diamonds for soft floors that are 2500 PSI or below. Can also be used for coating and epoxy removal

CONCRETE POLISHING

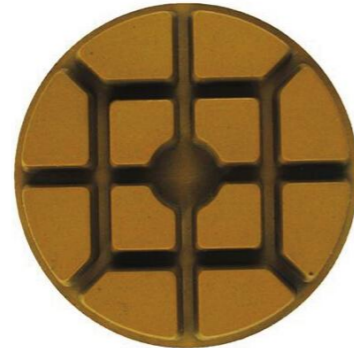
Resin Bond Floor Polishing Pad

Resin bond floor polishing pads are designed for concrete floor grinding and polishing with hook and loop backing. The thickness and composition of these pads provide extended life when used on concrete floors.

Diameter (inch/mm)	Thickness(mm)	Grit
3"/80mm	10/10.5	50/100/200/400/
4"/100mm	10/10.5	800/1500/3000#



HCRBP-1



HCRBP-2



HCRBP-3



HCRBP-4



HCRBP-5



HCRBP-6



Hybrid Pad

Hybrid resin polishing pads are designed for all concrete, terrazzo, and natural stone. Very aggressive, excellent scratch pattern.

Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
3HCPPP	3"/80mm	10.5	50# - 3000#	wet or dry



CONCRETE POLISHING

Ceramic Floor Polishing Pad

Ceramic bond floor polishing pads are designed with special ceramic bond which have the advantages of both metal bond aggressive, long duration and resin bond high gloss performance. Used on floor polishing machines for concrete, terrazzo, stone floor.

Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
3HCPPP	3"/80mm	8	50# - 3000#	wet



Sunny Floor Polishing Pad

Sunny floor polishing pad is designed with small grain like flexible pad in inner circle which can provide fine polishing and big grain block to provide sharp polishing performance on concrete surface.

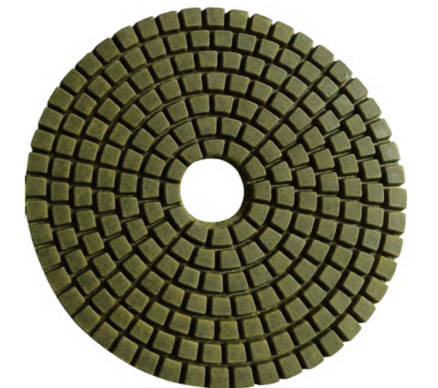
Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
4HCSPP	4"/100mm	3.0/5.0	50# - 3000#	wet



Flexible Concrete Polishing Pad

Flexible concrete polishing pads are designed for polishing concrete surface and edge polishing. Dry or wet use.

Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
3HCFCP	3"/80mm	3.0	50# - 3000#, Buff	wet or dry
4HCFCP	4"/100mm	3.0		
5HCFCP	5"/125mm	3.0		
6HCFCP	6"/150mm	3.0		
7HCFCP	7"/180mm	3.0		



Dry Polishing Pad

For polishing concrete, stones, quartzite using on angle grinder. Dry Use.

Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
3HCFCP	3"/80mm	2.0	50# - 3000#, Buff	dry use
4HCFCP	4"/100mm	2.0		
5HCFCP	5"/125mm	2.0		
6HCFCP	6"/150mm	2.0		
7HCFCP	7"/180mm	2.0		





CONCRETE POLISHING



Ring Pad

Ring floor polishing pad is designed with resin bond, hook and loop backing, and flexible layer. The flexible layer design will help to reduce pad vibration while polishing.

Item Number	Diameter (inch/mm)	Thickness (mm)	Grit	Work Type
7HCRPP	7"/175mm	5	50# - 3000#	wet use
9HCRPP	9"/230mm	12		



Diamond Sponge Pad

Sponge pad is perfect for cleaning, restoration and buffing of concrete, terrazzo and most natural stone. Convenient hook and loop backing, installed on portable grinding machine and operated by hand.

Item Number	Diameter (inch/mm)	Grit	Work Type
5HCDSP	5"/125mm	400#,800#, 1500#,3000#	dry use
7HCDSP	7"/180mm		
9HCDSP	9"/230mm		

Other sizes please contact us



Fiber Pad with Diamond Segment

Fiber pad with diamond segment is used for polishing concrete, natural stone and all types of coatings. Stick the diamond segment to the fiber material by glue to replate polishing power. Used on HTC or other floor grinding machines.

Item Number	Diameter (inch/mm)	Grit	Work Type
5HCDSP	5"/125mm	50# - 3000#	dry use
7HCDSP	7"/180mm		
9HCDSP	9"/230mm		

Other sizes please contact us



CONCRETE DRILLING





Hammer Drill Bit SDS-Plus

For all concrete, brick and stone applications.
 Effective removal of dust thanks to aggressive tip and spiral design.
 Long service life and low probability of breakage thanks to the highly effective technique of hardening by blasting.



Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
4HPLUS110	4	60	110
4HPLUS160	4	110	160
4HPLUS180	4	130	180
5HPLUS110	5	60	110
5HPLUS160	5	110	160
5HPLUS180	5	130	180
5HPLUS210	5	160	210
5HPLUS260	5	210	260
5HPLUS310	5	260	310
5HPLUS450	5	400	450
5.5HPLUS110	5.5	60	110
5.5HPLUS160	5.5	110	160
5.5HPLUS210	5.5	160	210
5.5HPLUS260	5.5	210	260
6HPLUS110	6	60	110
6HPLUS160	6	110	160
6HPLUS180	6	130	180
6HPLUS210	6	160	210
6HPLUS260	6	210	260
6HPLUS310	6	260	310
6HPLUS350	6	300	350
6HPLUS450	6	400	450
6.5HPLUS110	6.5	60	110
6.5HPLUS160	6.5	110	160
6.5HPLUS180	6.5	130	180
6.5HPLUS210	6.5	160	210
6.5HPLUS260	6.5	210	260
6.5HPLUS310	6.5	260	310
6.5HPLUS450	6.5	400	450
6.5HPLUS550	6.5	500	550
7HPLUS110	7	60	110
7HPLUS160	7	110	160
7HPLUS210	7	160	210
8HPLUS110	8	60	110
8HPLUS160	8	110	160
8HPLUS180	8	130	180
8HPLUS210	8	160	210
8HPLUS260	8	210	260
8HPLUS310	8	260	310
8HPLUS450	8	400	450
8HPLUS600	8	550	600
9HPLUS110	9	60	110
9HPLUS160	9	110	160
9HPLUS210	9	160	210
9HPLUS260	9	210	260
9HPLUS310	9	260	310
9HPLUS450	9	400	450
9.5HPLUS110	9.5	60	110
9.5HPLUS160	9.5	110	160
9.5HPLUS210	9.5	160	210
9.5HPLUS260	9.5	210	260
9.5HPLUS310	9.5	260	310
9.5HPLUS450	9.5	400	450
9.5HPLUS600	9.5	550	600
10HPLUS110	10	60	110
10HPLUS160	10	110	160
10HPLUS180	10	130	180
10HPLUS210	10	160	210
10HPLUS260	10	210	260
10HPLUS350	10	300	350
10HPLUS410	10	360	410
10HPLUS600	10	550	600
10HPLUS800	10	750	800
10HPLUS1000	10	950	1000
11HPLUS160	11	110	160
11HPLUS210	11	160	210
11HPLUS260	11	210	260
11HPLUS310	11	260	310
11HPLUS450	11	400	450
12HPLUS110	12	60	110
12HPLUS160	12	110	160
12HPLUS210	12	160	210
12HPLUS260	12	210	260
12HPLUS310	12	260	310
12HPLUS400	12	350	400
12HPLUS450	12	400	450
12HPLUS600	12	550	600
12HPLUS800	12	750	800
12HPLUS1000	12	950	1000
12HPLUS160	12.7	110	160
12.7HPLUS210	12.7	160	210
12.7HPLUS260	12.7	210	260
12.7HPLUS310	12.7	260	310
12.7HPLUS400	12.7	350	400
12.7HPLUS450	12.7	400	450
12.7HPLUS600	12.7	550	600
12.7HPLUS800	12.7	750	800

Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
13HPLUS110	13	60	110
13HPLUS160	13	110	160
13HPLUS210	13	160	210
13HPLUS260	13	210	260
13HPLUS310	13	260	310
13HPLUS400	13	350	400
13HPLUS450	13	400	450
14HPLUS160	14	110	160
14HPLUS180	14	130	180
14HPLUS210	14	160	210
14HPLUS260	14	210	260
14HPLUS310	14	260	310
14HPLUS400	14	350	400
14HPLUS450	14	400	450
14HPLUS600	14	550	600
14HPLUS800	14	750	800
14HPLUS1000	14	950	1000
15HPLUS160	15	110	160
15HPLUS210	15	160	210
15HPLUS260	15	210	260
15HPLUS310	15	260	310
15HPLUS400	15	350	400
15HPLUS450	15	400	450
16HPLUS160	16	110	160
16HPLUS180	16	130	180
16HPLUS210	16	160	210
16HPLUS260	16	210	260
16HPLUS310	16	260	310
16HPLUS400	16	350	400
16HPLUS450	16	400	450
16HPLUS600	16	550	600
16HPLUS800	16	750	800
16HPLUS1000	16	950	1000
17HPLUS160	17	110	160
17HPLUS210	17	160	210
17.5HPLUS210	17.5	160	210
18HPLUS160	18	110	160
18HPLUS210	18	160	210
18HPLUS260	18	210	260
18HPLUS310	18	260	310
18HPLUS400	18	350	400
18HPLUS450	18	400	450
18HPLUS600	18	550	600
18HPLUS800	18	750	800
18HPLUS1000	18	950	1000
19HPLUS210	19	160	210
19HPLUS260	19	210	260
19HPLUS310	19	260	310
19HPLUS400	19	350	400
19HPLUS450	19	400	450
19HPLUS600	19	550	600
19HPLUS260	19	210	260
19HPLUS310	19	260	310
20HPLUS210	20	160	210
20HPLUS260	20	210	260
20HPLUS310	20	260	310
20HPLUS400	20	350	400
20HPLUS450	20	400	450
20HPLUS600	20	550	600
20HPLUS800	20	750	800
20HPLUS1000	20	950	1000
22HPLUS210	22	160	210
22HPLUS260	22	210	260
22HPLUS310	22	260	310
22HPLUS400	22	350	400
22HPLUS450	22	400	450
22HPLUS600	22	550	600
22HPLUS800	22	750	800
23HPLUS450	23	400	450
24HPLUS260	24	210	260
24HPLUS310	24	260	310
24HPLUS400	24	350	400
24HPLUS450	24	400	450
24HPLUS600	24	550	600
24HPLUS800	24	750	800
25HPLUS260	25	210	260
25HPLUS310	25	260	310
25HPLUS400	25	350	400
25HPLUS450	25	400	450
25HPLUS600	25	550	600
25HPLUS800	25	750	800
25HPLUS1000	25	950	1000
26HPLUS260	26	210	260
26HPLUS310	26	260	310
26HPLUS400	26	350	400
26HPLUS450	26	400	450
28HPLUS260	28	210	260
28HPLUS450	28	400	450

Hammer Drill Bit SDS-Max

For all concrete, brick and stone applications.
 Effective removal of dust thanks to aggressive tip and spiral design.



Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
12HMAX340	12	200	340
12HMAX540	12	400	540
12HMAX690	12	550	690
13HMAX340	13	200	340
13HMAX540	13	400	540
14HMAX340	14	200	340
14HMAX540	14	400	540
14HMAX690	14	550	690
15HMAX340	15	200	340
15HMAX540	15	400	540
15HMAX690	15	550	690
16HMAX340	16	200	340
16HMAX540	16	400	540
16HMAX690	16	800	690
18HMAX340	18	200	340
18HMAX540	18	400	540
18HMAX920	18	800	920
19HMAX340	19	200	340
19HMAX540	19	400	540
19HMAX920	19	800	920
20HMAX340	20	200	340
20HMAX540	20	400	540
20HMAX920	20	800	920
22HMAX340	22	200	340
22HMAX540	22	400	540
22HMAX920	22	800	920
22HMAX1320	22	1200	1320
24HMAX340	24	200	340
24HMAX540	24	400	540
25HMAX340	25	200	340
25HMAX540	25	400	540
25HMAX920	25	800	920
25HMAX1320	25	1200	1320
26HMAX340	26	200	340
26HMAX540	26	400	540
28HMAX370	28	250	370
28HMAX570	28	450	570
30HMAX370	30	250	370
30HMAX570	30	450	570
32HMAX370	32	250	370
32HMAX570	32	450	570
32HMAX920	32	800	920
32HMAX1320	32	1200	1320
35HMAX370	35	250	370
35HMAX570	35	450	570
35HMAX670	35	550	670
38HMAX370	38	250	370
38HMAX570	38	450	570
38HMAX670	38	550	670
40HMAX370	40	350	370
40HMAX570	40	450	570
40HMAX920	40	800	920
40HMAX1320	40	1200	1320
42HMAX370	42	250	370
42HMAX570	42	450	570
42HMAX920	42	800	920
44HMAX370	44	250	370
44HMAX570	44	450	570
44HMAX920	44	800	920
45HMAX370	45	250	370
45HMAX570	45	450	570
45HMAX920	45	800	920
45HMAX1320	45	1200	1320
50HMAX370	50	250	370
50HMAX570	50	450	570
50HMAX920	50	800	920
50HMAX1320	50	1200	1320
52HMAX370	52	250	370
52HMAX570	52	450	570
52HMAX920	52	800	920



Masonry Drill Bit

Developed for frequent use in concrete and stone.
Special surface hardening technique by blasting guarantees extreme breaking strength.

Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
3HDBM85	3	45	85
4HDBM85	4	45	85
5HDBM95	5	50	95
5HDBM150	5	110	150
5HDBM250	5	200	250
5HDBM300	5	230	300
5HDBM400	5	250	400
5.5HDBM500	5.5	250	500
5.5HDBM95	5.5	50	95
5.5HDBM150	5.5	110	150
6HDBM100	6	60	100
6HDBM150	6	110	150
6HDBM200	6	130	200
6HDBM300	6	230	300
6HDBM400	6	250	400
6.5HDBM100	6.5	60	100
6.5HDBM150	6.5	110	150
6.5HDBM300	6.5	230	300
7HDBM100	7	60	100
7HDBM150	7	110	150
7HDBM300	7	230	300
7HDBM500	7	250	500
8HDBM120	8	80	120
8HDBM150	8	110	150
8HDBM200	8	130	200
8HDBM300	8	230	300
8HDBM400	8	340	400
9HDBM120	9	80	120
0HDBM120	10	80	120
0HDBM150	10	110	150
0HDBM200	10	135	200
0HDBM300	10	230	300
0HDBM400	10	340	400
0HDBM600	10	400	600
2HDBM150	12	90	150
2HDBM200	12	150	200
2HDBM300	12	230	300
2HDBM400	12	340	400
2HDBM600	12	400	600
4HDBM150	14	90	150
4HDBM260	14	200	260
4HDBM300	14	230	300
4HDBM400	14	340	400
6HDBM600	16	90	600
6HDBM150	16	135	150
6HDBM260	16	200	260
6HDBM300	16	230	300
6HDBM400	16	340	400
8HDBM160	18	100	160
0HDBM160	20	100	160



Hammer Chisel SDS-Plus

For all concrete, brick and stone applications. Long service life thanks to low-wear tool steel and special hardening techniques. Robust, re-sharpenable design.

Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
250PHPLUSP	Point	Round 14	250
280PHPLUSP	Point	Round 14	280
150PHPLUSP	Point	Round 14	150
250FHPLUSF	Flat,20	Round 14	250
280FHPLUSF	Flat,20	Round 14	280
150FHPLUSF	Flat,20	Round 14	150
250SHPLUS	Spade,40	Round 14	250
280SHPLUS	Spade,40	Round 14	280
150SHPLUS	Spade,40	Round 14	150
250GHPLUSG	Gouge,22-25	Round 14	250
280GHPLUSG	Gouge,22-25	Round 14	280
250THPLUST	Tile,50	Round 14	250



Hammer Chisel SDS-Max

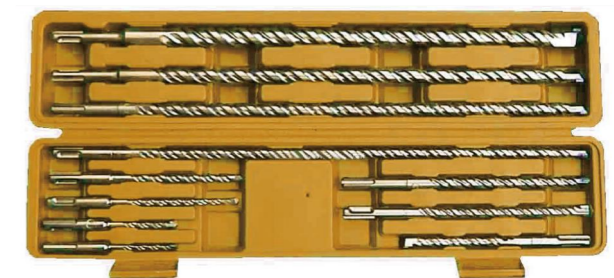
For all concrete, brick and stone applications. The right chisel every time for large-scale demolition work or the specific removal of stone. Robust, re-sharpenable design.

Art.	Diameter (mm)	Working Length (mm)	Total Length (mm)
280PHMAXP	Point	Round 18	280
400PHMAXP	Point	Round 18	400
540PHMAXP	Point	Round 18	540
280FHMAXF	Flat,25	Round 18	280
400FHMAXF	Flat,25	Round 18	400
540FHMAXF	Flat,25	Round 18	540
400SHMAXS	Spade,50	Round 18	400
300SHMAXS	Spade,80	Round 18	300
300GHMAXG	Gouge,26	Round 18	300
540GHMAXG	Gouge,26	Round 18	540
300THMAXT	Tile, 50	Round 18	300



11pcs SDS Plus Hammer Drill Bit Set

- Item Number: HCEHBS
- Material: 40CR and YG8c
- Straight Tip
- Sanding blasted
- Plastic box
- Size:
30*600x 2 pcs
25*600, 12*600, 14*300, 16*300, 16*250, 8*240, 6*240, 6*160, 8*160 x 1 pc each






Gushi Tools provides **customized solutions** for product development, whether it is product design or product packaging. We have a professional technical department and marketing department to help you purchase unique products in China and improve your market competitiveness.

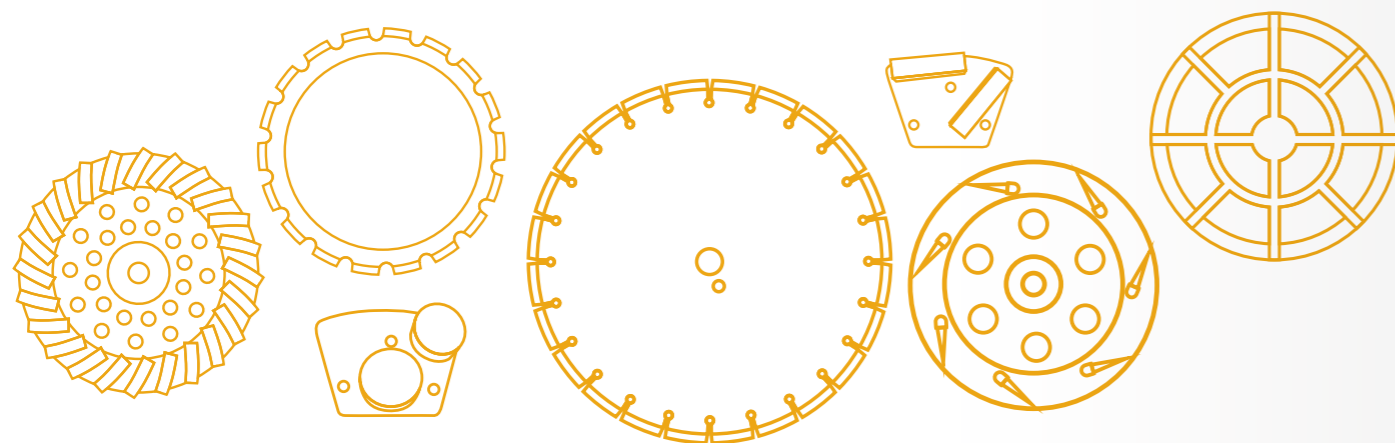
If you have a good idea, please feel free to contact with us!

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Choose GU'S. No Regrets!**

 +86 133 2582 1813

 info@alldiamondtools.com

 Building 14, Smart Manufacturing Centre, No. 1155,
Dayang Road, Huzhou, Zhejiang, China, 313000



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