UPINTOOLS ____



CUTTING TOOLS HEBEI UPIN DIAMOND TOOLS CO.,LTD



ABOUT US COMPANY PROFILE

HeBei UPIN Diamond Tools CO.,LTD is a high-tech enterprise which has strong economic strength and technic research power.It is located in New High-tech Development Zone of Zhengding county,Shijiazhuang City,Hebei Province.It has 3 subsidiary factories and 3,000 square meters area, more than 100 employees.

We keep long-term cooperation with Yanshan University, Henan University of Technology and Shijiazhuang Vocational Technology Institute. These Universities offer us strong technical force and skillful workers and make us keep more advantage in technology. We're professional company with fully equipped and exquisite technology. Our products include saw balde, diamond segment, wire saw, polishing pad, cut wheel, core drill bit, PCD saw blade and so on. We has exported our products to more than 35 Countries and Regions, like Brazil, Mexico, USA, Italy, Poland, Russia, India, Pakistan, Thailand, Vietnam, Malaysia, Singapore, Indonesia, South Africa, etc.

Let's start our relationship, hand in hand, for our brilliant life!

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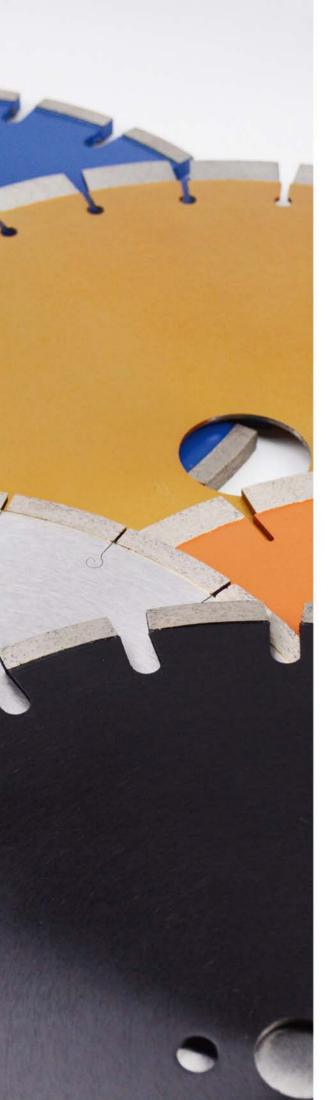
CONSTRUCTION (03-17)

SEGMENTED SAW BLADE CONTINUOUS SAW BLADE TURBO SAW BLADE SUPER THIN TURBO SAW BLADE PRESSED CONTINUOUS CUP WHEEL PRESSED TURBO CUP WHEEL PRESSED WIDE SEGMENTED CUP WHEEL PRESSED STANDARD TURBO CUP WHEEL SEGMENTED SAW BLADE WITH PROTECTION PROFESSIONAL TURBO SAW BLADE FOR CONCRETE&BRICK LASER WELDED TURBO SAW BLADE STANDARD SEGMENTED SAW BLADE SEGMENTED SAW BLADE FOR CONCRETE WITH LONG LIFE SAW BLADE FOR ASPHALT DURABLE SAW BLADE FOR ASPHALT&GREEN CONCRETE SAW BLADE FOR COBBLE STONE TUCK POINT SAW BLADE WALL SAW BLADE CONCRETE DRILL BIT CORE DRILL BIT FOR REINFORCED CONCRETE

STONE (20-34)

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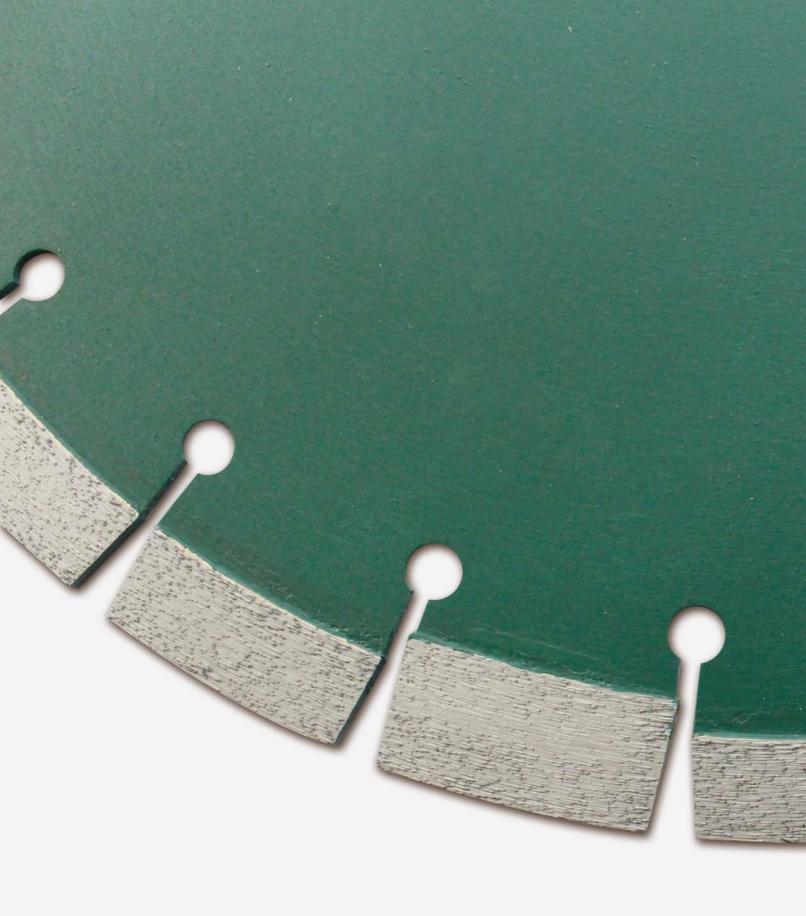
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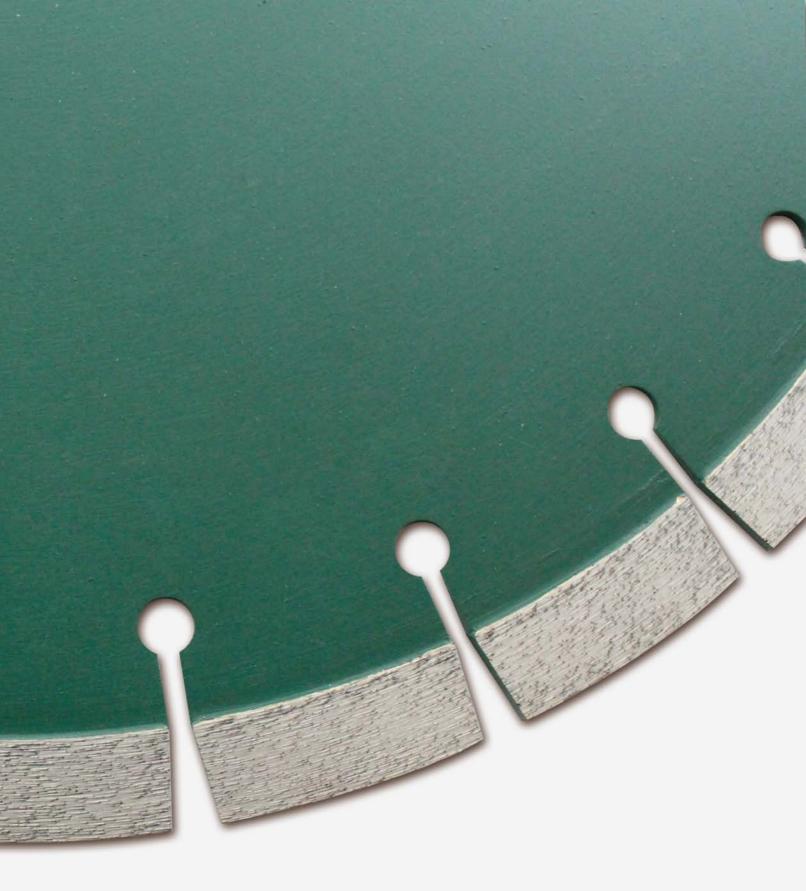
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NET TURBO SAW BLADE
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GRINDING HEAD
PCD
FLOOR PAD
FLOOR PAD FOR GENERAL PURPOSE
FAN-SHAPED FLOOR PAD

UIPIN TOOLS





HEBEI UPIN DIAMOND TOOLS CO.,LTD





Segmented Saw Blade

Item No.	Diameter		В	ore	Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP105TYGP	4	105	0.787	20	1.8	8/10	
UP110TYGP	4.3	110	0.787	20	1.8	8/10/12	
UP115TYGP	4.5	115	0.875	20/22.3	1.8	8/10/12	● Concrete
UP125TYGP	5	125	0.875	20/22.3	2.0	8/10	Marble
UP150TYGP	6	150	0.875	22.3	2.2	8/10	Granite
UP180TYGP	7	180	0.875	22.3	2.4	8/10	● Stone
UP200TYGP	8	200	0.875	22.3	2.4	8/10	Brick
UP230TYGP	9	230	0.875	22.3	2.6	8/10	Other
UP250TYGP	10	250	0.875	22.3	2.8	8/10	Materials
UP300TYGP	12	300	1	25.4	3.0	10	
UP350TYGP	14	350	1	25.4	3.2	10/15	

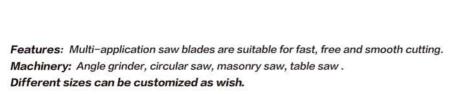
Features: Multi-application saw blades are suitable for fast, free and smooth cutting.

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

Different sizes can be customized as wish.

Continuous Saw Blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	3.4
UP105TYSP	4	105	0.787	16/20	1.8	8	● Concrete
UP110TYSP	4.3	110	0.787	20	1.8	8/10/12	Marble
UP115TYSP	4.5	115	0.875	22.3	1.8	8/10/12	Granite
UP125TYSP	5	125	0.875	22.3	2.0	8/10	Stone
UP150TYSP	6	150	0.875	22.3	2.2	8/10	● Tile
UP180TYSP	7	180	0.875	22.3	2.4	8/10	Brick
UP200TYSP	8	200	0.875	22.3	2.4	8/10	Other
UP230TYSP	9	230	0.875	22.3	2.6	8/10	Materials









Turbo Saw Blade

Item No.	Diameter		В	ore	Segmen	Application	
240,712,333,337	inch	mm	inch	mm	thickness	height	and I have a second
UP105TYBW	4	105	0.787	20	1.8	8/10	● Concrete
UP110TYBW	4.3	110	0.787	20	1.8	8/10	Marble
UP115TYBW	4.5	115	0.875	22.3	1.8	8/10	Granite
UP125TYBW	5	125	0.875	22.3	2.0	8/10	Stone
UP150TYBW	6	150	0.875	22.3	2.2	8/10	●Tile
UP180TYBW	7	180	0.875	22.3	2.4	8/10	Brick
UP200TYBW	8	200	0.875	22.3	2.4	8/10	● Other
UP230TYBW	9	230	0.875	22.3	2.6	8/10	Materials



Features: Multi-application saw blades are suitable for fast, free and smooth cutting **Machinery**: Angle grinder, circular saw, masonry saw, table saw **Different sizes can be customized as wish.**

Super Thin Turbo Saw Blade

Item No.	Diam	Diameter		ore	Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	- фриосион
UP105TYCB	4	105	0.787	20	1.4	8	● Concrete
UP110TYCB	4.3	110	0.787	20	1.4	10	●Marble
UP115TYCB	4.5	115	0.875	22.3	1.4	10	Granite
UP125TYCB	5	125	0.875	22.3	1.4	10	● Stone
UP180TYCB	7	180	0.875	22.3	1.6	10	●Tile
UP230TYCB	9	230	0.875	22.3	1.8	8/10	BrickOtherMaterials



Features: Hot pressed blades with super thin rim are suitable for fast, accurate cutting with long life and small calsts.

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





Pressed Continuous Cup Wheel

Item No.	Diameter		Bore	Segmen	Application	
	inch	mm		thickness	height	T. C.
UP080SPWM	3	80	M14	5	20	MarbleGranite
UP105SPWM	4	105	M14	5	20	GeneralMaterial



Features: This is ideal for beveling, smoothing and shaping,

excellent performance.

Machinery: Angle grinder





Pressed Turbo Cup Wheel

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP080YZWM	3	80	5/8	16	5	10	●Marble ●Granite
UP105YZWM	4	105	7/8	20	5	10	GeneralMaterial



Features: This is ideal for beveling, smoothing and shaping,

excellent performance.

Machinery: Angle grinder

Different sizes can be customized as wish.

Pressed Wide Segmented Cup Wheel

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP080KCWM	3	80	5/8	16	5	11	Marble Granite
UP105KCWM	4	105	7/8	20	5	11	GeneralMaterial



Features: This is ideal for beveling, smoothing and shaping,

excellent performance.

Machinery: Angle grinder





Pressed Standard Turbo Cup Wheel

Item No.	Diam	eter	В	ore	Segment(mm)		Application
DEMONSTRUCTURE	inch	mm	inch	mm	thickness	height	
UP080BWML	3	80	5/8	16	5	11	●Marble ●Granite
UP105BWML	4	105	7/8	22.23	5	11	GeneralMaterial



Features: Suitable for removing material fastly.

Machinery: Angle grinder

Different sizes can be customized as wish.

Segmented Saw Blade with Protection

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	0.00
UP115TYHC	4.5	115	0.875	20/22.3	1.8	12.5	
UP133TYHC	5	133	0.875	22.3	2.0	15	• • • • • • • • • • • • • • • • • • • •
UP150TYHC	6	154	0.875	22.3	2.2	15	Concrete
UP180TYHC	7	188	0.875	22.3	2.4	15	Brick
UP230TYHC	9	230	0.875	22.3	2.6	15	



Features: These blades feature tough wear–resistant bonds and hard metal under cutting protection.

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





Professional Turbo Saw Blade for Concrete&Brick

Item No.	Diam	eter	В	ore	Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	, франция
UP105TYHN	4	105	0.787	20	1.8	10	
UP110TYHN	4.3	110	0.787	20	1.8	10	
UP115TYHN	4.5	115	0.875	22.3	1.8	10	Brick
UP125TYHN	5	125	0.875	22.3	2.0	10	Concrete
UP150TYHN	6	150	0.875	22.3	2.2	10	Stone
UP180TYHN	7	180	0.875	22.3	2.4	10	Other
UP200TYHN	8	200	0.875	22.3	2.4	10	Materials
UP230TYHN	9	230	0.875	22.3	2.6	10	

Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.









Welded Turbo Saw Blade

Item No.	Diameter		В	ore	Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	
UP180TYJG	7	180	0.875	22.3	2.4	10	• • • • • • • • • • • • • • • • • • • •
UP230TYJG	9	230	0.875	22.3	2.6	10	Concrete
UP250TYJG	10	250	1	25.4	2.8	10	Marble
UP300TYJG	12	300	1	25.4	3.0	10/12	Granite
UP350TYJG	14	350	1	25.4	3.2	10/12/15	Stone
UP400TYJG	16	400	1	25.4	3.6	10/12/15	Tile
UP450TYJG	18	450	1	25.4	3.8	10/12/15	Brick
UP500TYJG	20	500	1	25.4	4.0	10/12/15	Other
UP600TYJG	24	600	1	25.4	4.5	10/12/15	Materials

Features: Dry or wet cutting blades, extremely fast and smooth cutting.

Machinery: Walk behind saw.

Different sizes can be customized as wish.

Standard Welded Saw Blade

Item No.	Diameter		В	ore	Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	· ippiiosaio.
UP300HNBZ	12	300	1	25.4	3.0	10/12	
UP350HNBZ	14	350	1	25.4	3.2	10/12	
UP400HNBZ	16	400	1	25.4	3.6	10/12	
UP450HNBZ	18	450	1	25.4	3.8	10/12	Concrete
UP500HNBZ	20	500	1	25.4	4.0	10/12	Asphalt
UP600HNBZ	24	600	1	25.4	4.5	10/12	Granite
UP650HNBZ	26	650	1	25.4	4.5	10/12	Other
UP700HNBZ	28	700	1	25.4	4.5	10/12	Stone
UP750HNBZ	30	750	1	25.4	4.5	10/12	
UP800HNBZ	32	800	1	25.4	4.5	10/12	



Features: Diamond saw blades are suitable for cutting cured concrete, with excellent cutting speed. Silver brazed and Laser weld are available.

Machinery: Walk behind saw, flat saw.

Different sizes can be customized as wish.





Segmented Saw Blade for concrete with long life

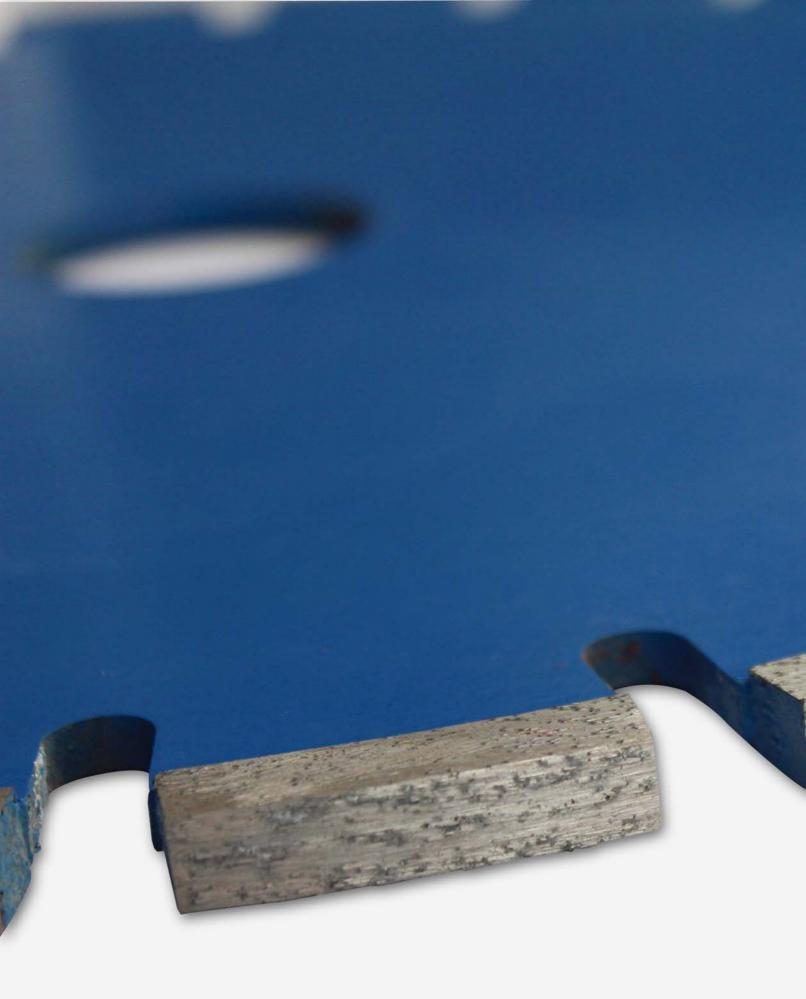
Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	Staff Particular
UP300HNCS	12	300	1	25.4	3.0	12/15	
UP350HNCS	14	350	1	25.4	3.2	12/15	
UP400HNCS	16	400	1	25.4	3.6	12/15	
UP450HNCS	18	450	1	25.4	3.8	12/15	
UP500HNCS	20	500	1	25.4	4.0	12/15	● Cured
UP600HNCS	24	600	1	25.4	4.5	12/15	Concrete
UP650HNCS	26	650	1	25.4	4.5	12/15	
UP700HNCS	28	700	1	25.4	4.5	12/15	
UP750HNCS	30	750	1	25.4	4.5	12/15	
UP800HNCS	32	800	1	25.4	4.5	12/15	

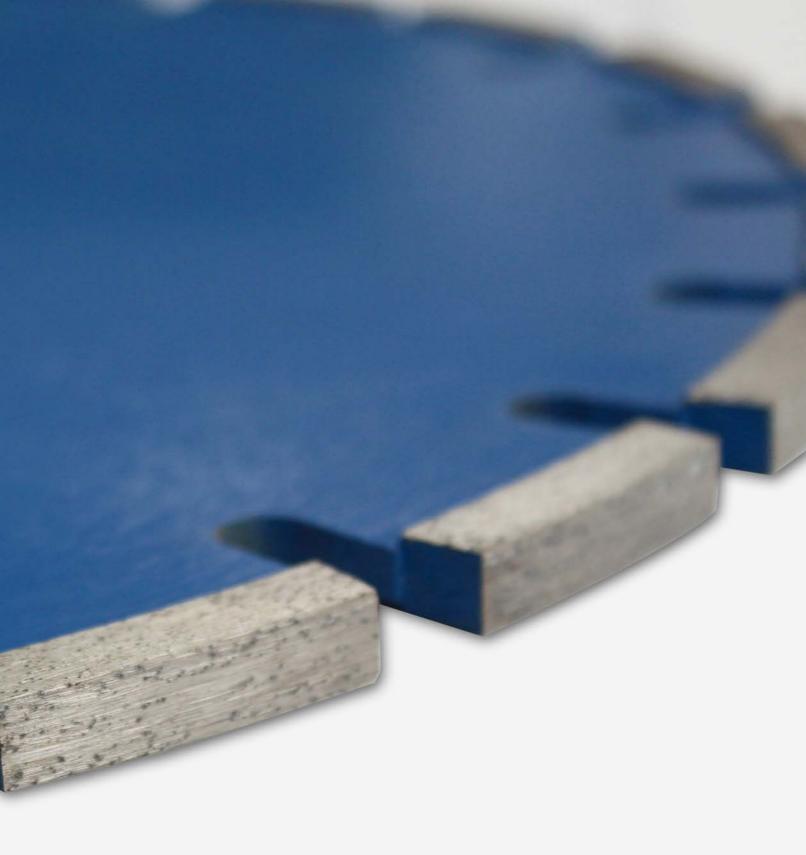


Features: Diamond saw blades are suitable for cutting cured concrete, with excellent cutting speed and long life. Silver brazed and Laser weld are available.

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







HEBEI UPIN DIAMOND TOOLS CO.,LTD





Saw Blade for Asphalt

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300LQBZ	12	300	1	25.4	3.0	10/12	
UP350LQBZ	14	350	1	25.4	3.2	10/12	
UP400LQBZ	16	400	1	25.4	3.6	10/12	
UP450LQBZ	18	450	1	25.4	3.8	10/12	●Green
UP500LQBZ	20	500	1	25.4	4.0	10/12	Concrete
UP600LQBZ	24	600	1	25.4	4.5	10/12	Asphalt
UP650LQBZ	26	650	1	25.4	4.5	10/12	Asphalt
UP700CCBZ	28	700	1	25.4	4.5	10/12	
UP750CCBZ	30	750	1	25.4	4.5	10/12	
UP800CCBZ	32	800	1	25.4	4.5	10/12	

Features: Diamond saw blades are suitable for cutting Green concrete and asphalt, with excellent cutting speed. Silver brazed and Laser weld are available.

Machinery: Walk behind saw, flat saw.

Different sizes can be customized as wish.

Durable Saw Blade for asphalt & green concrete

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300LQCS	12	300	1	25.4	3.0	12/15	
UP350LQCS	14	350	1	25.4	3.2	12/15	
UP400LQCS	16	400	1	25.4	3.6	12/15	
UP450LQCS	18	450	1	25.4	3.8	12/15	• 0
UP500LQCS	20	500	1	25.4	4.0	12/15	Green
UP600LQCS	24	600	1	25.4	4.5	12/15	Concrete
UP650LQCS	26	650	1	25.4	4.5	12/15	Asphalt
UP700CCLL	28	700	1	25.4	4.5	12/15	
UP750CCLL	30	750	1	25.4	4.5	12/15	
UP800CCLL	32	800	1	25.4	4.5	12/15	



Features: Diamond saw blades are suitable for cutting Green concrete and asphalt, with excellent cutting speed and long life. Silver brazed and Laser weld are available.

Machinery: Walk behind saw, flat saw.

Different sizes can be customized as wish.





Saw Blade for cobble stone

Item No.	Diameter		В	ore	Segmen	Application	
	inch	mm	inch	mm	thickness	height	, ippilodilott
UP300ELCS	12	300	1	25.4	3.0	10/12	
UP350ELCS	14	350	1	25.4	3.2	10/12	
UP400ELCS	16	400	1	25.4	3.6	10/12	• Cabble
UP450ELCS	18	450	1	25.4	3.8	10/12	Cobble
UP500ELCS	20	500	1	25.4	4.0	10/12	Stone
UP600ELCS	24	600	1	25.4	4.5	10/12	
UP650ELCS	26	650	1	25.4	4.5	10/12	

Features: Dry cutting blades, fast and smooth cutting. Silver brazed and Laser weld are available.

Machinery: Hand held saw, masonry saw, walk behind saw.





Tuck Point Saw Blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300QCZY	12	300	1	25.4	6.4/8/10	10	
UP350QCZY	14	350	1	25.4	6.4/8/10	10	• • • • • • • • • • • • • • • • • • • •
UP400QCZY	16	400	1	25.4	6.4/8/10	10	Concrete
UP450QCZY	18	450	1	25.4	6.4/8/10	10	Other
UP500QCZY	20	500	1	25.4	6.4/8/10	10	Stone
UP600QCZY	24	600	1	25.4	6.4/8/10	10	



Features: Diamond saw blades are suitable for cutting cured concrete,

with excellent cutting speed.

Machinery: Walk behind saw, flat saw.

Different sizes can be customized as wish.

Wall Saw Blade

Item No. Diar		Diameter B		ore	Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	
UP500QJBZ	20	500	1	25.4	4.5	10/12	
UP600QJBZ	24	600	1	25.4	4.5	10/12	
UP700QJBZ	28	700	1	25.4	4.5	10/12	
UP760QJBZ	30	760	1	25.4	4.5	10/12	•0
UP800QJBZ	32	800	1	25.4	4.5	10/12	Green
UP900QJBZ	36	900	1	25.4	4.5	10/12	Concrete
UPI200QJBZ	48	1200	1	25.4	4.5	10/12	Asphalt
UPI600QJBZ	64	1600	1	25.4	4.5	10/12	



Features: Cut openning in concrete walls for the replacement of doors, windows and for removing walls and floors for expansion or demolition, fast, smooth and long life.

Machinery: Hydraulic or electic powered wall saw Different sizes can be customized as wish.



Concrete Drill Bit

Item No.	Diam	eter	Segr	ment(mm)		Application
20-380.025-00	inch	mm	thickness(mm)	height(mm)	quantity	s colo la como a constante.
UP025HNTZ	1	25	3.5	10	2	
UP028HNTZ	1-1/8	28	3.5	10	3	
UP032HNTZ	1-1/4	32	3.5	10	3	
UP036HNTZ	1-3/8	36	3.5	10	3	
UP038HNTZ	1-1/2	38	3.5	10	4	
UP040HNTZ	1-5/8	40	3.5	10	4	
UP045HNTZ	1-3/4	45	3.5	10	4	
UP051HNTZ	2	51	3.5	10	5	
UP056HNTZ	2-1/5	56	3.5	10	5	
UP062HNTZ	2-1/2	62	3.5	10	6	
UP066HNTZ	2-3/5	66	3.5	10	6	
UP072HNTZ	2-3/4	72	3.5	10	7	
UP076HNTZ	3	76	3.5	10	7	
UP083HNTZ	3-1/4	83	4	10	7	
UP089HNTZ	3-1/2	89	4	10	7	
UP096HNTZ	3-4/5	96	4	10	8	• • • • • • • • • • • • • • • • • • • •
UP102HNTZ	4	102	4	10	9	● Concrete
UP108HNTZ	4-1/4	108	4	10	9	
UP116HNTZ	4-3/5	116	4	10	10	
UP120HNTZ	4-3/4	120	4	10	11	
UP127HNTZ	5	127	4	10	11	
UP132HNTZ	5-1/4	132	4.5	10	12	
UP142HNTZ	5-5/8	142	4.5	10	13	
UP152HNTZ	6	152	4.5	10	13	
UP159HNTZ	6-1/4	159	4.5	10	13	
UP162HNTZ	6-3/8	162	4.5	10	13	
UP180HNTZ	7	180	4.5	10	15	
UP200HNTZ	8	200	4.5	10	17	
UP230HNTZ	9	230	4.5	10	16	
UP250HNTZ	10	250	4.5	10	17	
UP300HNTZ	12	300	5	10	18	
UP350HNTZ	14	350	5	10	19	



Features: Fast drilling, efficient performance and long life.

Machinery: Hand held drill, drilling machine. **Different sizes can be customized as wish.**

Core Drill Bit for Reinforced Concrete



Item No.	Diam	eter	Segi	ment(mm)		Application
	inch	mm	thickness(mm)	height(mm)	quantity	
UP025HNZY	1	25	3.5	10	2	
UP028HNZY	1-1/8	28	3.5	10	3	
UP032HNZY	1-1/4	32	3.5	10	3	
UP036HNZY	1-3/8	36	3.5	10	3	
UP038HNZY	1-1/2	38	3.5	10	4	
UP040HNZY	1-5/8	40	3.5	10	4	
UP045HNZY	1-3/4	45	3.5	10	4	
UP051HNZY	2	51	3.5	10	5	
UP056HNZY	2-1/5	56	3.5	10	5	
UP062HNZY	2-1/2	62	3.5	10	6	
UP066HNZY	2-3/5	66	3.5	10	6	
UP072HNZY	2-3/4	72	3.5	10	7	
UP076HNZY	3	76	3.5	10	7	
UP083HNZY	3-1/4	83	4	10	7	
UP089HNZY	3-1/2	89	4	10	7	
UP096HNZY	3-4/5	96	4	10	8	 Reinforced
UP102HNZY	4	102	4	10	9	Concrete
UP108HNZY	4-1/4	108	4	10	9	Concrete
UP116HNZY	4-3/5	116	4	10	10	
UP120HNZY	4-3/4	120	4	10	11	
UP127HNZY	5	127	4	10	11	
UP132HNZY	5-1/4	132	4.5	10	12	
UP142HNZY	5-5/8	142	4.5	10	13	
UP152HNZY	6	152	4.5	10	13	
UP159HNZY	6-1/4	159	4.5	10	13	
UP162HNZY	6-3/8	162	4.5	10	13	
UP180HNZY	7	180	4.5	10	15	
UP200HNZY	8	200	4.5	10	17	
UP230HNZY	9	230	4.5	10	16	
UP250HNZY	10	250	4.5	10	17	
UP300HNZY	12	300	5	10	18	
UP350HNZY	14	350	5	10	19	





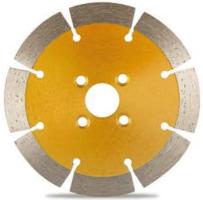
Features: Fast drilling, efficient performance and long life.

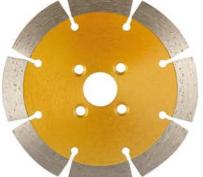
Machinery: Hand held drill, drilling machine.

Different sizes can be customized as wish.









Segmented Saw Blade for stone

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	, ipplioation
UP105SCGP	4	105	0.787	20	1.8	8/10	
UP110SCGP	4.3	110	0.787	20	1.8	8/10/12	• Marchia
UP115SCGP	4.5	115	0.875	22.3	1.8	8/12	Marble
UP125SCGP	5	125	0.875	22.3	2.0	10	Granite
UP150SCGP	6	150	0.875	22.3	2.2	10	Stone
UP180SCGP	7	180	0.875	22.3	2.4	10	Other
UP200SCGP	8	200	0.875	22.3	2.4	10	Materials
UP230SCGP	9	230	0.875	22.3	2.6	10	



Features: These saw blades are suitable for fast, free and smooth cutting. Machinery: Angle grinder, circular saw, masonry saw, table saw. Different sizes can be customized as wish.

Continuous Saw Blade for Stone

Item No.	Diamete		er Bore		e Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105SCSP	4	105	0.787	16/20	1.8	8	
UP110SCSP	4.3	110	0.787	20	1.8	8/10/12	• Markla
UP115SCSP	4.5	115	0.875	22.3	1.8	8/12	Marble Granite
UP125SCSP	5	125	0.875	22.3	2.0	10	Stone
UP150SCSP	6	150	0.875	22.3	2.2	10	Other
UP180SCSP	7	180	0.875	22.3	2.4	10	
UP200SCSP	8	200	0.875	22.3	2.4	10	Materials
UP230SCSP	9	230	0.875	22.3	2.6	10	



Features: Continuous saw blades are suitable for fast, free and smooth cutting Machinery: Angle grinder, circular saw, masonry saw, table saw Different sizes can be customized as wish.





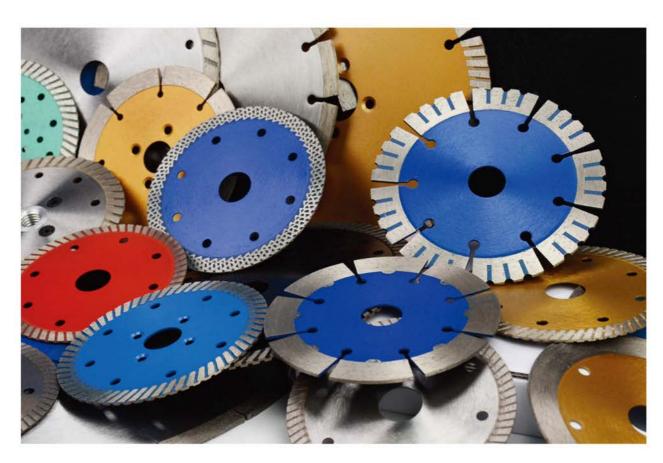
Turbo Saw Blade for stone

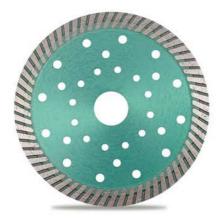
Item No.	Diameter		В	ore	Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP105SCBW	4	105	0.787	20	1.8	8/10	
UP110SCBW	4.3	110	0.787	20	1.8	8/10/12	
UP115SCBW	4.5	115	0.875	22.3	1.8	8/12	●Marble
UP125SCBW	5	125	0.875	22.3	2.0	10	Granite
UP150SCBW	6	150	0.875	22.3	2.2	10	Stone
UP180SCBW	7	180	0.875	22.3	2.4	10	Other
UP200SCBW	8	200	0.875	22.3	2.4	10	Materials
UP230SCBW	9	230	0.875	22.3	2.6	10	



Features: These saw blades are suitable for fast, free and smooth cutting.

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





Turbo Saw Blade with rain holes

Item No.	Diameter		В	ore	Segmen	Application	
	inch	mm	inch	mm	thickness	height	. In Pulsanian
UP105LKBW	4	105	0.787	20	1.8	10	• Madala
UP110LKBW	4.3	110	0.787	20	1.8	10	Marble
UP115LKBW	4.5	115	0.875	22.3	2.0	10	Granite
UP125LKBW	5	125	0.875	22.3	2.2	10	Stone
UP150LKBW	6	150	0.875	22.3	2.2	10	●Tile
UP180LKBW	7	180	0.875	22.3	2.4	10	Brick
UP200LKBW	8	200	0.875	22.3	2.4	10	Other
UP230LKBW	9	230	0.875	22.3	2.6	10	Materials



Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.

Super Thin Saw Blade

Item No.	Diameter		Bore		Segmen	Segment(mm)		
	inch	mm	inch	mm	thickness	height	Application	
UP105SCCB	4	105	0.787	20	1.2/1.4	8/10	●Marble	
UP110SCCB	4.3	110	0.787	20	1.4	10	Granite	
UP115SCCB	4.5	115	0.875	22.3	1.4	10	Stone	
UP125SCCB	5	125	0.875	22.3	1.4	10	●Tile ●Brick	
UP180SCCB	7	180	0.875	22.3	1.6	10	Other	
UP230SCCB	9	230	0.875	22.3	1.8	10	Materials	



Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.





Net Turbo Saw Blade

Item No.	Diameter		Bore		Segmen	Application	
Chemical analogo,	inch	mm	inch	mm	thickness	height	
UP110SCWG	4.3	110	0.787	20	1.4	10	Marble
UP115SCWG	4.5	115	0.875	22.3	1.4	10	● Granite ● Other
UP125SCWG	5	125	0.875	22.3	1.4	10	Stone



Features: These are suitable for fast, free, smooth cutting. **Machinery:** Angle grinder, circular saw, masonry saw, table saw.

Different sizes can be customized as wish.

Spot-welding Saw Blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP105SCDD	4	105	0.787	20	1.8	10	● Marble
UP110SCDD	4.3	110	0.787	20	2.0	10	Granite
UP115SCDD	4.5	115	0.875	22.3	2.0	10	
UP125SCDD	5	125	0.875	22.3	2.0	10	Stone
UP150SCDD	6	150	0.875	22.3	2.2	10	Tile
UP180SCDD	7	180	0.875	22.3	2.4	10	Brick
UP200SCDD	8	200	0.875	22.3	2.4	10	Other
UP230SCDD	9	230	0.875	22.3	2.6	10	Materials

Features: These are suitable for fast, free, smooth cutting. **Machinery:** Angle grinder, circular saw, masonry saw, table saw.





Turbo Saw Blade with Flange

Item No.	Diameter		Bore		Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	
UP105SCFL	4	105	0.787	20	1.8	10	● Mouble
UP110SCFL	4.3	110	0.787	20	1.8	10	Marble Cranita
UP115SCFL	4.5	115	0.875	22.3	1.8	10	● Granite ● Stone
UP125SCFL	5	125	0.875	22.3	2.0	10	Tile
UP150SCFL	6	150	0.875	22.3	2.2	10	
UP180SCFL	7	180	0.875	22.3	2.4	10	Brick
UP200SCFL	8	200	0.875	22.3	2.4	10	Other
UP230SCFL	9	230	0.875	22.3	2.6	10	Materials



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

Machinery: Angle grinder

Different sizes can be customized as wish.

Carving Saw Blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	1,530
UP115SCDK	4.5	115	0.875	22.3	1.8	10	OM-Mi-
UP125SCDK	5	125	0.875	22.3	2.0	10	Marble
UP180SCDK	7	180	0.875	22.3	2.4	10	Granite
UP200SCDK	8	200	0.875	22.3	2.4	10	Other
UP230SCDK	9	230	0.875	22.3	2.6	10	Stone



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

Machinery: Angle grinder





Saw Blade for Granite

Item No.	Diameter		В	ore	Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300TYHG	12	300	1	25.4	3.0	10/12/15	
UP350TYHG	14	350	1	25.4	3.2	10/12/15	
UP400TYHG	16	400	1	25.4	3.6	10/12/15	
UP450TYHG	18	450	1	25.4	3.8	10/12/15	
UP500TYHG	20	500	1	25.4	4.0	10/12/15	-0 "
UP600TYHG	24	600	1	25.4	4.5	10/12/15	Granite
UP650TYHG	26	650	1	25.4	4.5	10/12/15	
UP700TYHG	28	700	1	25.4	4.5	10/12/15	
UP750TYHG	30	750	1	25.4	4.5	10/12/15	
UP800TYHG	32	800	1	25.4	4.5	10/12/15	

Features: These are suitable for fast, free, smooth cutting.

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









Saw Blade for Marble

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300TYDL	12	300	1	25.4	3.0	10	
UP350TYDL	14	350	1	25.4	3.2	10	
UP400TYDL	16	400	1	25.4	3.6	10	
UP450TYDL	18	450	1	25.4	3.8	10	
UP500TYDL	20	500	1	25.4	4.0	10	
UP600TYDL	24	600	1	25.4	4.5	10	Marble
UP650TYDL	26	650	1	25.4	4.5	10	
UP700TYDL	28	700	1	25.4	4.5	10	
UP750TYDL	30	750	1	25.4	4.5	10	
UP800TYDL	32	800	1	25.4	4.5	10	

Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.

Saw Blade for Artificial Stone

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	2.0
UP300TYRZ	12	300	1	25.4	3.0	10	
UP350TYRZ	14	350	1	25.4	3.2	10	
UP400TYRZ	16	400	1	25.4	3.6	10	
UP450TYRZ	18	450	1	25.4	3.8	10	
UP500TYRZ	20	500	1	25.4	4.0	10	Artificial
UP600TYRZ	24	600	1	25.4	4.5	10	Stone
UP650TYRZ	26	650	1	25.4	4.5	10	
UP700TYRZ	28	700	1	25.4	4.5	10	
UP750TYRZ	30	750	1	25.4	4.5	10	
UP800TYRZ	32	800	1	25.4	4.5	10	

Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.









Silent Saw Blade for Granite

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	The state of the s
UP300XYHG	12	300	1	25.4	3.0	10/12/15	
UP350XYHG	14	350	1	25.4	3.2	10/12/15	
UP400XYHG	16	400	1	25.4	3.6	10/12/15	
UP450XYHG	18	450	1	25.4	3.8	10/12/15	
UP500XYHG	20	500	1	25.4	4.0	10/12/15	•
UP600XYHG	24	600	1	25.4	4.5	10/12/15	Granite
UP650XYHG	26	650	1	25.4	4.5	10/12/15	
UP700XYHG	28	700	1	25.4	4.5	10/12/15	
UP750XYHG	30	750	1	25.4	4.5	10/12/15	
UP800XYHG	32	800	1	25.4	4.5	10/12/15	

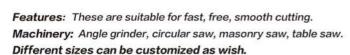


Features: These are suitable for fast, free, smooth cutting. Machinery: Angle grinder, circular saw, masonry saw, table saw.

Different sizes can be customized as wish.

Silent Saw Blade for Marble

Item No.	Diameter		Bore		Segmen	t(mm)	Application
	inch	mm	inch	mm	thickness	height	
UP300XYDL	12	300	1	25.4	3.0	10	
UP350XYDL	14	350	1	25.4	3.2	10	
UP400XYDL	16	400	1	25.4	3.6	10	
UP450XYDL	18	450	1	25.4	3.8	10	
UP500XYDL	20	500	1	25.4	4.0	10	Marble
UP600XYDL	24	600	1	25.4	4.5	10	
UP650XYDL	26	650	1	25.4	4.5	10	
UP700XYDL	28	700	1	25.4	4.5	10	
UP750XYDL	30	750	1	25.4	4.5	10	
UP800XYDL	32	800	1	25.4	4.5	10	











Music-slot silent saw blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP300XYRZ	12	300	1	25.4	3.0	10	
UP350XYRZ	14	350	1	25.4	3.2	10	
UP400XYRZ	16	400	1	25.4	3.6	10	
UP450XYRZ	18	450	1	25.4	3.8	10	
UP500XYRZ	20	500	1	25.4	4.0	10	Artificial
UP600XYRZ	24	600	1	25.4	4.5	10	Stone
UP650XYRZ	26	650	1	25.4	4.5	10	
UP700XYRZ	28	700	1	25.4	4.5	10	
UP750XYRZ	30	750	1	25.4	4.5	10	
UP800XYRZ	32	800	1	25.4	4.5	10	

Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.

Plane Grinding Continuous Cup Wheel

Item No.	Diameter		Bore		Segme	Application	
	inch	mm	inch	mm	wide	height	●Marble
UP105SPMP	4	105	7/8	20	5	8	●Granite

Features: Grinding and cutting material, smoothing and shaping, excellent performance.

Machinery: Angle grinder Different sizes can be customized as wish.



Plane Grinding Turbo Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	wide	height	● Marble
UP105BWMP	4	105	7/8	20	5	8/10	●Granite

Features: Grinding and cutting material, smoothing and shaping,

excellent performance.

Machinery: Angle grinder Different sizes can be customized as wish.







Segments

Item No.		Segment(mm)						
	length	thickness	height	Number	Application			
UP300DTDZ	40	3	8	21				
UP350DTDZ	40	4.2	10	24				
UP400DTDZ	40	3.4	10	28				
UP450DTDZ	40	3.6	10	32				
UP500DTDZ	40	3.8	10	36				
UP600DTDZ	40	4.2	10	42				
UP700DTDZ	40	5	10	50	● Concrete			
UP800DTDZ	40	6	10	46	Asphalt			
UP900DTDZ	24	6.5	10	64	Marble			
UP1000DTDZ	24	7	12	70	Granite			
UP1200DTDZ	24	7	12	80	● Stone			
UP1300DTDZ	24	8	12	88	Brick			
UP1600DTDZ	24	10	13	108	Other			
UP1800DTDZ	24	10	13	118	Materials			
UP2000DTDZ	24	10	13	128				
UP2200DTDZ	24	10	13	132				
UP2300DTDZ	24	10.5	13	132				
UP2500DTDZ	24	12	15	140				
UP3000DTDZ	24	13	15	160				
UP3500DTDZ	24	13	15	238				

Features: Fast and long life to use.

Machinery: Granite, Marble, Cocrete and other kinds of stones.

Different sizes can be customized as wish.

Single Row Cup Wheel

Item No.	Diam	eter	Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105DPML	4	105	7/8	20	5	8	Marble
UP115DPML	4.5	115	7/8	22.23	5	8	Granite
UP125DPML	5	125	7/8	22.23	5	8	Granite General
UP150DPML	6	150	7/8	22.23	5	8	Materials
UP180DPML	7	180	7/8	22.23	5	8	iviaterials



Features: Single row cup wheel is ideal for beveling, smoothing and shaping, excellent performance.

Machinery: Angle grinder



Double Row Cup Wheel

Item No.	Diam	eter	Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	a delementations
UP105SPML	4	105	7/8	20	5	8	Marble
UP115SPML	4.5	115	7/8	22.23	5	8	Granite
UP125SPML	5	125	7/8	22.23	5	8	● Concrete
UP150SPML	6	150	7/8	22.23	5	8	● General
UP180SPML	7	180	7/8	22.23	5	8	Materials

Features: Double row cup wheel is ideal for beveling, smoothing and shaping, excellent performance.

Machinery: Angle grinder Different sizes can be customized as wish.

Turbo Cup Wheel

Item No.	Diam	eter	В	ore	Segment(mm)		Application	
	inch	mm	inch	mm	thickness	height		
UP105FSML	4	105	7/8	20	5	8	Marble	
UP115FSML	4.5	115	7/8	22.23	5	8	Granite	
UP125FSML	5	125	7/8	22.23	5	8	Concrete	
UP150FSML	6	150	7/8	22.23	5	8	General	
UP180FSML	7	180	7/8	22.23	5	8	Materials	



Machinery: Angle grinder Different sizes can be customized as wish.





Turbo Cup Wheel With Aluminium Base

Item No.	Diam	eter	Bore	Segment(mm)	Application
	inch	mm	Doic	thickness	
UP105LJML	4	105	5/8-11 & M14	7	Marble
UP115LJML	4.5	115	5/8-11 & M14	7	Granite
UP125LJML	5	125	5/8-11 & M14	7	Concrete

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.



Turbo Cup Wheel With Iron Base

Item No.	Dian	neter	В	ore	Segment(mm)	Application
	inch	mm	inch	mm	thickness	27.2
UP115TJML	4.3	110	5/8- 11& M14	22.23	6	MarbleGraniteConcrete

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.



Polishing Pad(wet)

Item No.	Dian	neter	Grit/Grain	Application
	inch	mm	anvaran	
UP080PTRM	3	80	50# 400# 000# 400#	MarbleGraniteConcrete
UP100PTRM	4	100	50#, 100#, 200#, 400#, 800#, 1500#, 3000#,	
UP125PTRM	5	125		
UP180PTRM	7	180	Black Buff, White Buff	

Features: Velcro-backed for quick attach&release. Designed for wet use only.

Machinery: Angle Grinder, Floor Machine.

Different sizes can be customized as wish.

STONE



Standard Polishing Pad(wet)

Item No.	Dian	neter	Grit/Grain	Application	
item ivo.	inch	mm	GileGiain	Application	
UP080BZRM	3	80	50# 400# 000# 400#	Marble Granite	
UP100BZRM	4	100	50#, 100#, 200#, 400#,		
UP125BZRM	5	125	800#, 1500#, 3000#,		
UP180BZRM	7	180	Black Buff, White Buff		

Features: Velcro-backed for quick attach&release. Designed for wet use only.

Machinery: Angle Grinder, Floor Machine.

Different sizes can be customized as wish.



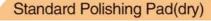
Professional Polishing Pad(wet)

Item No.	Dian	neter	Grit/Grain	Application
Rem No.	inch	mm	GilleGrain	Application
UP80ZYRM	3	80	5011 40011 00011 40011	
UP100ZYRM	4	100	50#, 100#, 200#, 400#,	Marble
UP125ZYRM	5	125	800#, 1500#, 3000#, Black Buff, White Buff	●Granite
UP180ZYRM	7	180	Black Bull, White Bull	

Features: Velcro-backed for quick attach&release. Designed for wet use only.

Machinery: Angle Grinder, Floor Machine.

Different sizes can be customized as wish.





Item No.	Dian	neter	Grit/Grain	Application	
item No.	inch	mm	anvaran	Application	
UP80RMGP	3	80	50#, 100#, 200#, 400#, 800#, 1500#, 3000#,	Marble Granite	
UP100RMGP	4	100	Black Buff, White Buff	Concrete	

Features: Velcro-backed for quick attach&release. Designed for dry use only.

Machinery: Angle Grinder, Floor Machine.

Different sizes can be customized as wish.

STONE



Aluminum Backer Pad

Item No.	Diam	eter	Screw		Material	Application	
	inch	mm					
UP80LJDK	3	80	M14	5/8-11	Aluminum	a Dell'ablaca	
UP100LJDK	4	100	M14	5/8-11	Aluminum	Polishing	
UP125LJDK	5	125	M14	5/8-11	Aluminum	Pad	

Features: Flexible velcro backer pad Machinery: Angle grinder and floor machine. Different sizes can be customized as wish.



Velcro Backer Pad

Item No.	Diam	eter	Screw		Material	Application	
	inch	mm				1.5	
UP80XJDK	3	80	M14	5/8-11	Rubber	• Dallahia	
UP100XJDK	4	100	M14	5/8-11	Rubber	PolishingPad	
UP125XJDK	5	125	M14	5/8-11	Rubber		

Features: Flexible velcro backer pad

Machinery: Angle grinder and floor machine.

Different sizes can be customized as wish.



Resin Disc

Item No.	Diam	neter	Screw	Application
	inch	mm	mm	
UP200SZMP	8	200	42x20x20	500#800# 1500#3000#

Features: High processing efficiency, and long life, used for granite slabs.

Machinery: Automatic grinding machine or single head machine.

STONE



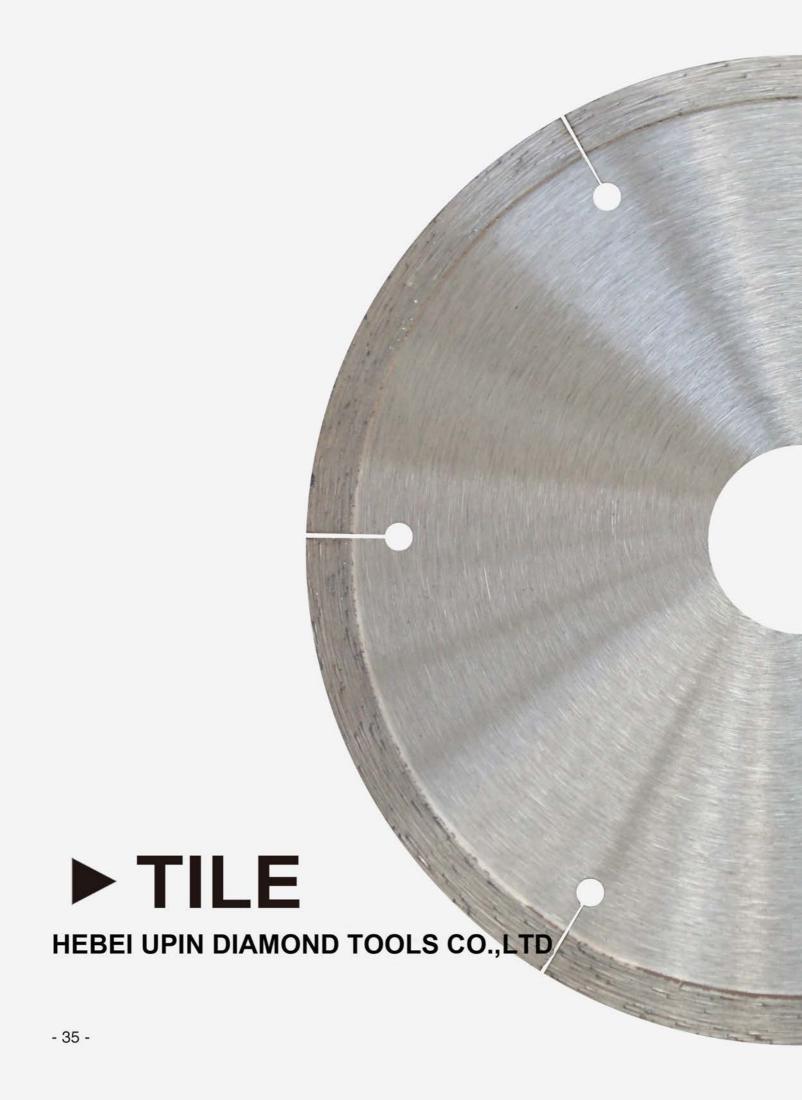


Stone Drill Bit

Item No.	Diam	eter	Segme	nt(mm)	Application
	inch	mm	thickness(mm)	height(mm)	1
UP6SCZY	1/4	6	0.95	8	
UP008SCZY	5/16	8	0.95	8	
UP010SCZY	3/8	10	0.95	8	
UP012SCZY	1/2	12	0.95	8	
UP014SCZY	9/16	14	0.95	8	
UP016SCZY	5/8	16	0.95	8	
UP018SCZY	11/16	18	0.95	8	
UP020SCZY	3/4	20	1	8	
UP022SCZY	7/8	22	1	8	
UP025SCZY	1	25	1	8	
UP028SCZY	1-1/8	28	1	8	● Stone
UP032SCZY	1-1/4	32	1	8	
UP035SCZY	1-3/8	35	1	8	
UP040SCZY	1-5/8	40	1	8	
UP045SCZY	1-3/4	45	1	8	
UP051SCZY	2	51	1	8	
UP056SCZY	2-1/4	56	1	8	
UP063SCZY	2-1/2	63	1	8	
UP066SCZY	2-5/8	66	1	8	
UP070SCZY	2-3/4	70	1	8	
UP076SCZY	3	76	1	8	

Features: Fast drilling, efficient performance and long life.

Machinery: Hand held drill, drilling machine.







Super Thin Turbo Saw Blade

Item No.	Diameter		Bore		Segment(mm)		Application
1101111101	inch	mm	inch	mm	thickness	height	, ipplication
UP105CBBW	4	105	0.787	16/20	1.2/1.4	8	
UP110CBBW	4.3	110	0.787	20	1.4	10	
UP115CBBW	4.5	115	0.875	22.3	1.4	10	
UP125CBBW	5	125	0.875	22.3	1.4	10	●Tile
UP150CBBW	6	150	0.875	22.3	1.6	10	Brick
UP180CBBW	7	180	0.875	22.3	1.6	10	
UP200CBBW	8	200	0.875	22.3	1.6	10	
UP230CBBW	9	230	0.875	22.3	1.8	10	



Features: Suitable for fast, accurate cutting with small calsts. **Machinery:** Angle grinder, circular saw, masonry saw, table saw.

Different sizes can be customized as wish.

Net Turbo Saw Blade

Item No.	Diam	eter	В	ore	Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP110CBWG	4.3	110	0.787	20	1.4	10	Concrete
UP115CBWG	4.5	115	0.875	22.3	1.4	10	Marble Other
UP125CBWG	5	125	0.875	22.3	1.4	10	Materials

Features: These are suitable for fast, free, smooth cutting.

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

Different sizes can be customized as wish.





Super Thin Continuous Rim Saw Blade

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	- фриссион
UP105TYCZ	4	105	0.787	16/20	1.2/1.4	8	
UP110TYCZ	4.3	110	0.787	20	1.4	10	
UP115TYCZ	4.5	115	0.875	22.3	1.4	10	
UP125TYCZ	5	125	0.875	22.3	1.4	10	●Tile
UP150TYCZ	6	150	0.875	22.3	2.2	10	Brick
UP180TYCZ	7	180	0.875	22.3	1.6	10	
UP200TYCZ	8	200	0.875	22.3	1.6	10	
UP230TYCZ	9	230	0.875	22.3	1.8	10	



Features: Suitable for fast, accurate cutting with small calsts. **Machinery:** Angle grinder, circular saw, masonry saw, table saw.

Different sizes can be customized as wish.

Super Thin Tile saw blade

Item No.	Diameter		Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP105SCQF	4	105	0.787	16/20	1.2/1.4	8	
UP110SCQF	4.3	110	0.787	20	1.4	10	
UP115SCQF	4.5	115	0.875	22.3	1.4	10	
UP125SCQF	5	125	0.875	22.3	1.4	10	●Tile
UP150SCQF	6	150	0.875	22.3	2.2	10	Brick
UP180SCQF	7	180	0.875	22.3	1.6	10	
UP200SCQF	8	200	0.875	22.3	1.6	10	
UP230SCQF	9	230	0.875	22.3	1.8	10	



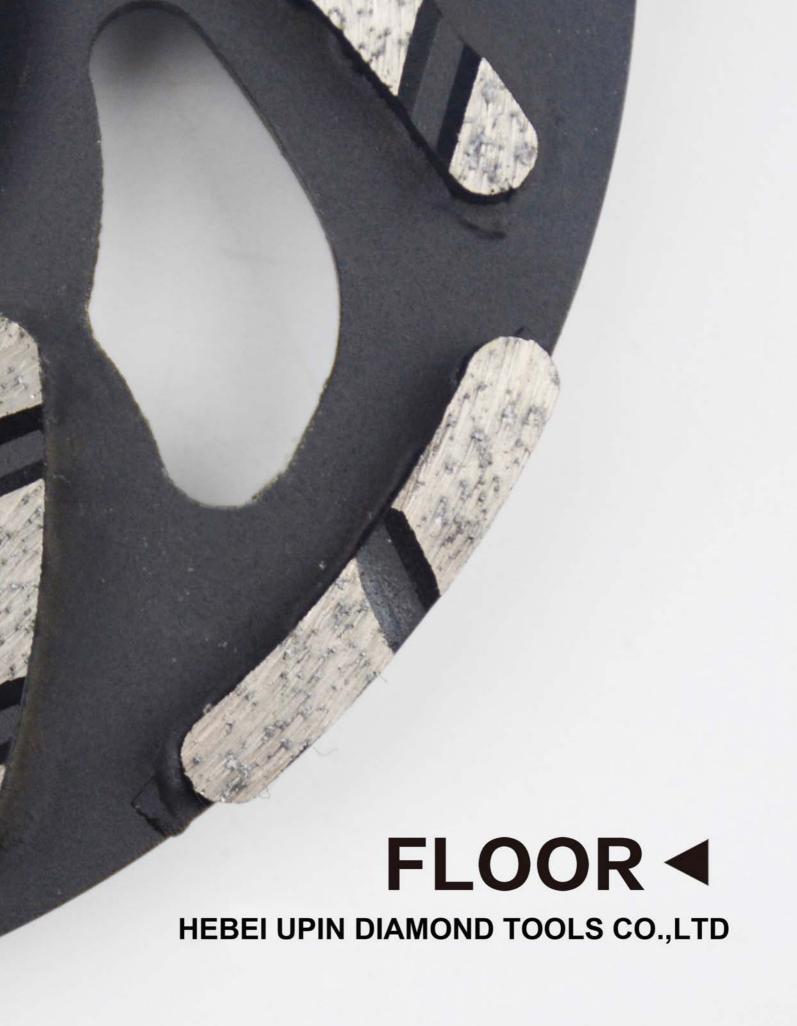
Features: Suitable for fast, accurate cutting with small calsts.

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

Different sizes can be customized as wish.









Sintered Single Row Cup Wheel

Item No.	Diam	eter	В	ore	Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	. 200
UP105HJDP	4	105	7/8	22.23	5	8	
UP115HJDP	4.5	115	7/8	22.23	5	8	Marble
UP125HJDP	5	125	7/8	22.23	5	8	Granite
UP150HJDP	6	150	7/8	22.23	5	8	● Concrete
UP180HJDP	7	180	7/8	22.23	5	8	

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.

Sintered Double Row Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105HJSP	4	105	7/8	22.23	5	8	
UP115HJSP	4.5	115	7/8	22.23	5	8	Marble
UP125HJSP	5	125	7/8	22.23	5	8	Granite
UP150HJSP	6	150	7/8	22.23	5	8	Concrete
UP180HJSP	7	180	7/8	22.23	5	8	

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.



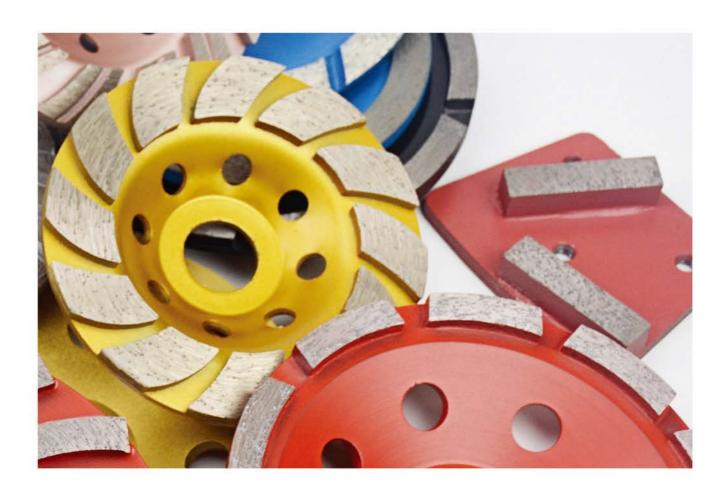


Sintered Turbo Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105HJFS	4	105	7/8	22.23	5	8	
UP115HJFS	4.5	115	7/8	22.23	5	8	●Marble
UP125HJFS	5	125	7/8	22.23	5	8	Granite
UP150HJFS	6	150	7/8	22.23	5	8	● Concrete
UP180HJFS	7	180	7/8	22.23	5	8	

Features: Suitable for removing material fastly.

Machinery: Angle grinder Different sizes can be customized as wish.



Professional Single Row Cup Wheel

Item No.	Diam	eter	Bore		Segmen	Application	
	inch	mm	inch	mm	thickness	height	
UP105ZYDP	4	105	7/8	22.23	5./7/10	8	
UP115ZYDP	4.5	115	7/8	22.23	5./7/10	8	Marble
UP125ZYDP	5	125	7/8	22.23	5./7/10	8	Granite
UP150ZYDP	6	150	7/8	22.23	5./7/10	8	● Concrete
UP180ZYDP	7	180	7/8	22.23	5./7/10	8	

Features: Fast grinding surface and shaping.

Machinery: Angle grinder



Professional Double Rows Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105ZYSP	4	105	7/8	22.23	5./7/10	8	
UP115ZYSP	4.5	115	7/8	22.23	5./7/10	8	Marble
UP125ZYSP	5	125	7/8	22.23	5./7/10	8	Granite
UP150ZYSP	6	150	7/8	22.23	5./7/10	8	● Concrete
UP180ZYSP	7	180	7/8	22.23	5./7/10	8	

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.

Professional Turbo Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105ZYFS	4	105	7/8	22.23	5./7/10	8	
UP115ZYFS	4.5	115	7/8	22.23	5./7/10	8	Marble
UP125ZYFS	5	125	7/8	22.23	5./7/10	8	Granite
UP150ZYFS	6	150	7/8	22.23	5./7/10	8	Concrete
UP180ZYFS	7	180	7/8	22.23	5./7/10	8	

Features: Fast grinding surface and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.





Fan Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105LKML	4	105	7/8	22.23	5	8	
UP115LKML	4.5	115	7/8	22.23	5	8	●Marble
UP125LKML	5	125	7/8	22.23	5	8	● Granite
UP150LKML	6	150	7/8	22.23	5	8	● Concrete
UP180LKML	7	180	7/8	22.23	5	8	

Features: It's ideal for beveling, smoothing and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.



Radius Cup Wheel

Item No.	Diam	eter	Bore	Segment	Grit/Grain	Application
	inch	mm	mm	pieces		0.97
UP180ZYMP	7	180	22.23		16#25#	●Resin
UP230ZYMP	9	230	22.23	3/6/9	30/40#	● Glue ● Other
UP250ZYMP	10	250	22.23		80#120#	Materials

Features: It's ideal for beveling, smoothing and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.

Arrow Shape Cup Wheel

Item No.	Diameter		Bore		Segment(mm)		Application
	inch	mm	inch	mm	thickness	height	
UP105JTML	4	105	7/8	22.23	5	12	●Marble
UP115JTML	4.5	115	7/8	22.23	5	15	Granite
UP125JTML	5	125	7/8	22.23	5	15	● Concrete
UP150JTML	6	150	7/8	22.23	5	20	Other
UP180JTML	7	180	7/8	22.23	5	20	Materials

Features: It's ideal for beveling, smoothing and shaping.

Machinery: Angle grinder Different sizes can be customized as wish.





Trapezoid Grinding Plates

Item No.	Diameter		Bore	Segment	Grit/Grain	Application	
inch m	mm	mm	pieces				
UP100-2MK	4	100	19	2	16#25#	● Marble	
UP100-3MK	4	100	19	3	30/40#	GraniteConcrete	
UP100-4MK	4	100	19	4	80#120#	Other	
UP100-8MK	4	100	19	8	00#120#	Materials	

Features: These are suitable for beveling, smoothing and shaping.



Grinding Head

Item No. Dian	Diam	eter	Bore	Segment	Application		
		mm	mm	pieces	7.5		
UP250-10MT	10	250	19	10	●Marble		
UP250-12MT	10	250	19	12	GraniteConcrete		
UP250-20MT	10	250 19		20	Other Materials		

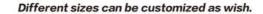
Features: It's ideal for beveling, smoothing and shaping.

Machinery: Angle grinder

Different sizes can be customized as wish.

PCD

Item No. Dia	Diam	eter	В	ore	Segment	Application			
	inch	mm	inch	mm	pieces				
UP105-PCD	4	105	7/8	22.23	12				
UP115-PCD	4.5	115	7/8	22.23	12	● Concrete			
UP125-PCD	5	125	7/8	22.23	12				
UP150-PCD	6	150	7/8	22.23	12	epoxy resin			
UP180-PCD	7	180	7/8	22.23	12				







Machinery: Angle grinder

Floor Pad

Item No.	Diam	eter	Thickness	Grit/Grain	Application	
i	inch	mm	mm			
UP80DBMP	3	80		16#25#	Resin	
SASTEM		2.7	12	30/40#	●Glue ●Other	
UP100DBMP	4	100		80#120#	Materials	

Features: Long life to use, wet use only.

Machinery: Floor Machine.



Floor Pad for General Purpose

Item No.	Diameter		Thickness	Grit/Grain	Application		
	inch	mm	mm				
UP100DBFX	4	100	6	16#25# 30/40# 80#120#	● Concrete		

Features: Long life to use, wet use only.

Machinery: Floor Machine.

Different sizes can be customized as wish.

Fan-shaped Floor Pad

Item No.	Thickness	Grit/Grain	Application		
	mm				
UP0-0SXMP	6	50#, 100#, 200#, 400#, 800#, 1500#, 3000#	● Concrete		

Features: Long life to use, wet use only.

Machinery: Floor Machine.





APPLICATION CHART

- Gut geeignet, gute Standzeit unter normaler Belastung. Suitable, good performance life, for standard cutting jobs.
- Sehr gut geeignet, hohe Standzeit, für professionelle Schneidaufgaben. Most suitable, high performance life, for professional cutting jobs.

TYPE	JK*TYC	JK*TY	JK*TYHN	JK*HNBZ	JK*HNCS	JK*LQBZ	JK*LQCS	JK*ELCS	JK*QCZY	JK*QJBZ	JK*SCGP	JK*SCSP
Allge.Baustellenmaterial Building mat.	0			0	0				0			
Altbeton Cured concrete	0	0	•	0	0				0	0		
Asphalt Asphalt	0	0				•	0					
Basalt Basalt												
Beton Concrete	0	0	•	0	0	0	0		0	•		
Beton armiert Reinforced concrete	0	0	•	0	0				0	0		
Betonrohre Concrete pipes	0	0	•							0		
Bimsstein Pumice stone	0	0								0	0	0
Dachziegel Roof tiles	0	0										
Estrich Screed	0	0	0									
Feinsteinzeug Hard artificial stone	0	0						0				0
Fliesen Tiles												
Frischbeton Green concrete	0	0	•	0	0	•	0		0	0		
Gasbeton Aerated concrete	0	0	•	0	0				0	•		
Glas Glass												
Granite Granite	0	0									0	•
Granitplatten,d ünn Thin granite slabs	0	0									0	•
Gipsplatten Drywall	0	0	0	0	0				0	•	0	0
Hartgestein Hard stone	0	0									0	0
Kalksandstein hochverdichtet	0											
Lime sand stone highly compressed	0	0										0
Kalksandstein Lime sand and stone	0	0									0	0
Keramik Ceramics												
Lava Lava					1							0
Magnesitstein Magnesitstone												
Marmor Marble	0	0									0	•
Natur- + Kunststein Natural + artificial stone									0		0	•
Porphyr Porphyry	0	0									0	0
Quarzit Quarzite	0	0									0	0
Schamottstein Refractory brick	0	0								0		0
Steinzeugrohre Stoneware pipe												
Terrazzo Terrazzo	0	0										
Tonrohre Clay pipes												
Travertin Travertine												
Verblendziegel Facing brick	0	0									0	•
Verbundpflaster Compound plaster	0	0		•	0	0	0			•		
Waschbeton Aggregated concrete	0	0	•	0	0				•	0		
Ziegel Red brick			0									

APPLICATION CHART

- Gut geeignet, gute Standzeit unter normaler Belastung.
 Suitable, good performance life, for standard cutting jobs.
- Sehr gut geeignet, hohe Standzeit, für professionelle Schneidaufgaben. Most suitable, high performance life, for professional cutting jobs.

JK*SCB	JK*LKB	JK*SCCB	JK*SCW	JK*SCDK	ЈК*ТҮН	JK*TYDL	JK*TYRZ	ЈК*ХҮН	JK*XYDL	JK*XYRZ	JK*PTR	JK*BZR	JK*ZYR	JK*RMG	JK*CBB	JK*CBW	JK [#] TYCZ	JK*SCQF	JK*DBM	JK*DBF	JK*SXM
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FREQUENTLY ASKED QUESTIONS

Most of the time, the problem comes with these follow reasons,

- 1. The segments are not suitable for materials we cut.
- 2. We cut materials in a wrong way.
- 3. Equiment failures.

Details

	Problem Discription	Cause	Solution					
1	Abnormal wear	Usually caused by dirty water, insufficient water supply, low powered drive motor, worn bearings or shaft, incorrect blade for material being cut.	Change clean water, make sure the working conditions are correct as the instructions.					
2	Uneven segment wear	Blade are not suitable for the material, overheating	Check bearings and spindle for wear, machine alignment and equal water supply to both sides of blade.					
		Incorrect mounting of blade.	Remount blade correctly					
3	Blade wobbles	Worn bearings or bent shaft.	Replace worn bearing or blade shaft					
	Galleria Constitution Hands Total Constitution (Annice Constitution (Ann	Blade RPM too high or incorrect tension.	Ensure blade is running at correct RPM.					
4	Slow cutting	Blade becoming glazed due to use on material too hard for bond.	To sharpen blade, make fast(3–4m/min)shallow (3–10mm deep)passed in the material being cut, or in sandstone and asphalt for quicker results.					
	250-1	Excessive cutting pressure, high shaft RPM, low machine HP or drive belts loose.	Tune engine according to manufacturer's manual.					
5	Undercutting the steel center	Abrasion of steel center due to highly abrasive material being cut.	Tune engine according to manufacturer's manual.					
		Excessive cutting pressures.	Slow down the cutting speed and keep correct feed rate.					
		Incorrect blade tension.	Ensure blade is running at correct RPM.					
6	Steel center cracks	Jamming or twisting during cutting.	Keep sawing straight when the blade working(concave blade exceptional).					
678/0		Overheating.	Check water feed system and make sure the water flow is adequate on both sides of blades.					
		Blade too hard for material being cut.	Use proper blade specification for material being cut.					
7	Segment cracks	Blade too hard for material being cut.	Use proper blade specification for material being cut.					
		Blade incorrectly seated.	Remount the blade correctly.					
8	Blade arbor out of round	Worn flanges or flanges not properly tightened.	Tighten flanges properly or replace worn flanges.					
		Blade shaft worn.	Replace wom blade shaft.					
		Incorrect mounting of blade.	Remount blade correctly.					
9	Blde worn out of round	Worn bearings, spindle or blade arbor.	Replace worn bearing, realign blade shaft or replace worn blade arbor.					
		Blade too hard for material being cut.	Use proper blade specification for material being cut.					
		Blade too hard for material being cut.	Use proper blade specification for material being cut.					
		Over heating due to lack of water.	Check water feed system and make sure the water flow is adequate on both sides of blade.					
10	Segment loss	Blade twisting or jamming in cut.	Keep sawing straight when the blade working(concave blade exceptional).					
		Out of round blade.	Replace worn bearing, realign blade shaft or replace worn blade arbor.					



UPINTOOLS

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