



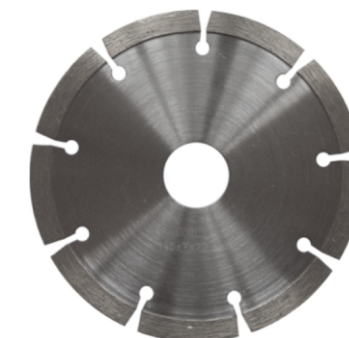
PROTEC TOOLS CO.,LTD

SINTERED DIAMOND BLADE

SEGMENTED BLADES

For general purpose cutting of granite, marble, masonry and concrete.

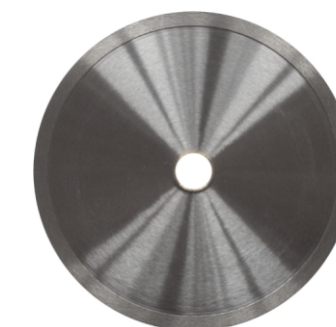
Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDSS105	105	4"	16/20/22. 23	7/10	1. 8
PDSS115	115	4. 5"	20/22. 23/25. 4	7/10	2. 0
PDSS125	125	5"	20/22. 23/25. 4	7/10	2. 0
PDSS150	150	6"	20/22. 23/25. 4	7/10	2. 2
PDSS180	180	7"	22. 23/25. 4	7/10	2. 2
PDSS200	200	8"	22. 23/25. 4	7/10	2. 4
PDSS230	230	9"	22. 23/25. 4	7/10	2. 6
PDSS250	250	10"	22. 23/25. 4	7/10/12	2. 8
PDSS300	300	12"	25. 4	8/10/12/15	3. 0
PDSS350	350	14"	25. 4	8/10/12/15	3. 2
PDSS400	400	16"	25. 4	8/10/12/15	3. 4

CONTINUOUS RIM BLADES

For precise cutting of ceramic tiles, quarry tiles, marble and granite.



Wet cutting only

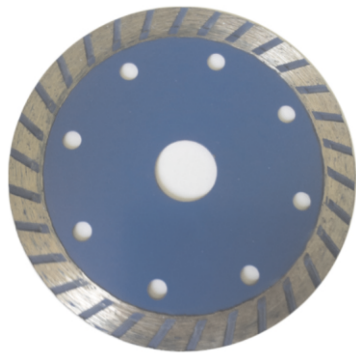
ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDSC105	105	4"	16/20/22. 23	5/7	1. 7
PDSC115	115	4. 5"	16/20/22. 23	5/7	2. 0
PDSC125	125	5"	16/20/22. 23	5/7	2. 0
PDSC150	150	6"	16/20/22. 23	5/7	2. 2
PDSC180	180	7"	22. 23/25. 4	5/7	2. 2
PDSC200	200	8"	22. 23/25. 4	5/7	2. 4
PDSC230	230	9"	22. 23/25. 4	5/7	2. 6
PDSC250	250	10"	22. 23/25. 4	5/7	2. 8
PDSC300	300	12"	25. 4	6	3. 0
PDSC350	350	14"	25. 4	7	3. 2

SINTERED DIAMOND BLADE

TURBO BLADES

For cutting of granite, marble , engineer bricks ,concrete,etc

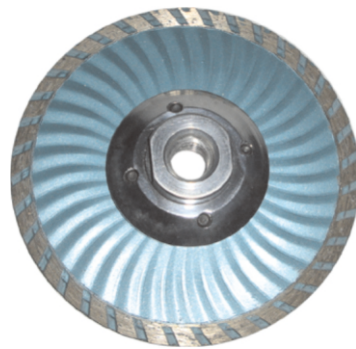
Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDST105	105	4"	16/20/22.23	7/10	2.2
PDST115	115	4.5"	16/20/22.23	7/10	2.2
PDST125	125	5"	16/20/22.23	7/10	2.5
PDST150	150	6"	16/20/22.23	7/10	3.0
PDST180	180	7"	22.23/25.4	7/10	3.0
PDST200	200	8"	22.23/25.4	7/10	3.2
PDST230	230	9"	22.23/25.4	7/10	3.2
PDST250	250	10"	22.23/25.4	7/10	3.6
PDST300	300	12"	25.4	8/10	4.0
PDST350	350	14"	25.4	8/10	4.0

WAVED TURBO BLADES

For cutting granite,marble,engineering bricks,concrete and masonry materials. The wave design of steel core guarantees more stable and smooth cutting with less chipping and better cooling.



Dry & wet cutting

ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDSTW105	105	4"	16/20/22.23	7	2.2
PDSTW115	115	4.5"	16/20/22.23	7	2.2
PDSTW125	125	5"	16/20/22.23	7	2.5
PDSTW150	150	6"	16/20/22.23	7	3.0
PDSTW180	180	7"	22.23/25.4	7	3.0
PDSTW200	200	8"	22.23/25.4	7	3.2
PDSTW230	230	9"	22.23/25.4	7	3.2
PDSTW300	300	12"	25.4	8	4.0

SEGMENTED TURBO BLADES

For cutting of granite,marble,concrete and arious of construction materials.

Dry & wet cutting

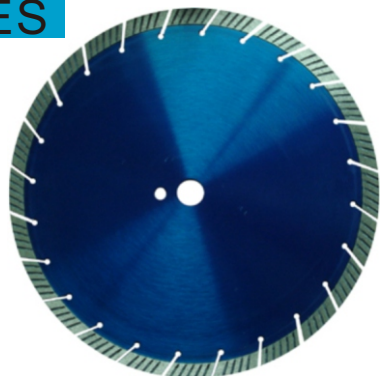


ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDSST105	105	4"	16/20/22.23	7/10	2.2
PDSST115	115	4.5"	16/20/22.23	7/10	2.5
PDSST125	125	5"	16/20/22.23	7/10	2.5
PDSST150	150	6"	16/20/22.23	7/10	3.0
PDSST180	180	7"	22.23/25.4	7/10	3.0
PDSST200	200	8"	22.23/25.4	7/10	3.2
PDSST230	230	9"	22.23/25.4	7/10	3.2
PDSST250	250	10"	22.23/25.4	7/10	3.6
PDSST300	300	12"	25.4	8/10/12/15	4.0
PDSST350	350	14"	25.4	8/10/12/15	4.0

SLANT TEETH TURBO SEGMENTED BLADES

For cutting of granite,marble,concrete and arious of construction materials.

Dry & wet cutting



ITEM NO.	DIAMETER	BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	mm	mm	mm
PDSTTS105	105	16/20/22. 23	8/10	2. 2
PDSTTS115	115	16/20/22. 23	8/10	2. 5
PDSTTS125	125	16/20/22. 23	8/10	2. 5
PDSTTS180	180	22. 23/25. 4	8/10	3. 0
PDSTTS200	200	22. 23/25. 4	8/10	3. 2
PDSTTS230	230	22. 23/25. 4	8/10	3. 2
PDSTTS250	250	22. 23/25. 4	8/10	3. 6
PDSTTS300	300	25. 4	8/10	4. 0
PDSTTS350	350	25. 4	8/10	4. 0

SINTERED DIAMOND BLADE

DEEP TEETH TURBO BLADES

For cutting of granite, marble , engineer bricks ,concrete,etc

Dry & wet cutting

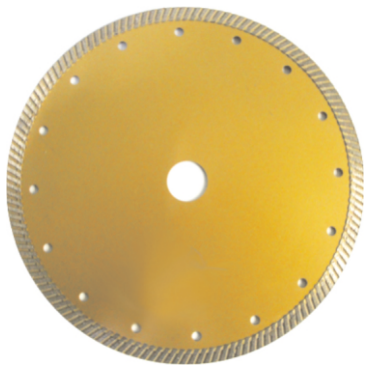


ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDDTT105	105	4"	16/20/22. 23	10	2. 2
PDDTT115	115	4. 5"	16/20/22. 23	10	2. 5
PDDTT125	125	5"	16/20/22. 23	10	2. 5
PDDTT150	150	6"	16/20/22. 23	10	3. 0
PDDTT180	180	7"	22. 23/25. 4	10	3. 0
PDDTT200	200	8"	22. 23/25. 4	10	3. 2
PDDTT230	230	9"	22. 23/25. 4	10	3. 2

NARROW TEETH TURBO BLADE

For cutting of granite, marble , engineer bricks ,ceramic ,etc

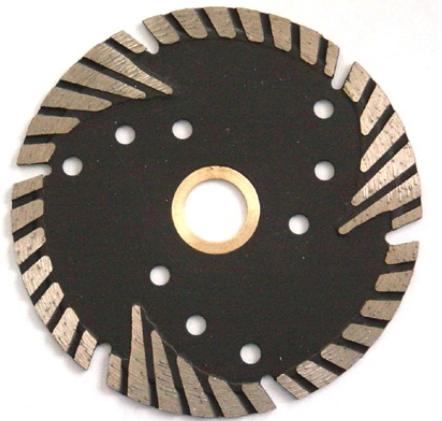
Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDNTT105	105	4"	16/20/22. 23	7/10	2. 2
PDNTT115	115	4. 5"	16/20/22. 23	7/10	2. 5
PDNTT125	125	5"	16/20/22. 23	7/10	2. 5
PDNTT150	150	6"	16/20/22. 23	7/10	3. 0
PDNTT180	180	7"	22. 23/25. 4	7/10	3. 0
PDNTT200	200	8"	22. 23/25. 4	7/10	3. 2
PDNTT230	230	9"	22. 23/25. 4	7/10	3. 2
PDNTT250	250	10"	22. 23/25. 4	7/10	3. 6
PDNTT300	300	12"	25. 4	8/10/12/15	4. 0
PDNTT350	350	14"	25. 4	8/10/12/15	4. 0
PDNTT400	400	16"	25. 4	8/10/12/15	4. 2

TIGER WINGS TURBO BLADE

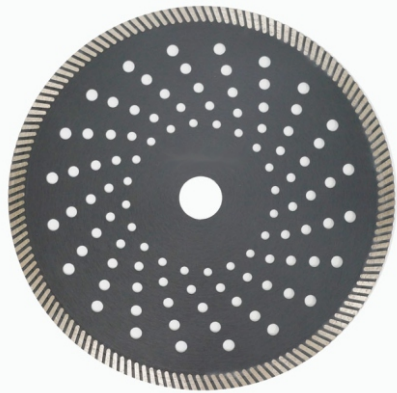
Unique segments and multi-segmented for under-cut protection. For brick, block, concrete, masonry and materials.



ITEM NO.	DIAMETER	BORE	SEG HGT	SEG THK
	mm			
PDTWT115	115	22. 23	8	2. 0
PDTWT125	125	22. 23	8	2. 0
PDTWT180	180	DM/22. 23	8	2. 2
PDTWT230	230	DM/22. 23	8	2. 4
PDTWT350	350	25. 4	8	3. 2

NARROW TEETH TURBO BLADE WITH COOLING HOLE

Narrow teeth turbo design make a smooth cutting with cooling hole on the steel core , to help cooling the blade , for more efficient cutting of hard material.



ITEM NO.	DIAMETER	BORE	SEG HGT	SEG THK
	mm			
PDNTT105	105	16/20/22. 23	10	1. 2
PDNTT115	115	20/22. 23/25. 4	10	1. 2
PDNTT125	125	20/22. 23/25. 4	10	1. 2
PDNTT180	180	22. 23/25. 4	10	1. 6
PDNTT230	230	22. 23/25. 4	10	1. 8
PDNTT250	250	22. 23/25. 4	10	2. 6
PDNTT300	300	25. 4/50	10	3. 2
PDNTT350	350	25. 4/50	10	3. 2

SINTERED DIAMOND BLADE

TIGER WINGS TURBO BLADE

ITEM NO.	DIAMETER		BORE	SEG HGT
	mm	inch	mm	mm
PDTPE115	115	4.5"	16/20/22.23	8
PDTPT125	125	5"	16/20/22.23	8
PDTPT230	230	9"	22.23/25.4	8



TURBO BLADE WITH SHANK FOR CARVING

ITEM NO.	DIAMETER		SHANK	SEG HGT
	mm	inch	mm	mm
PDTSC25	25	1"	6	6
PDTSC30	30	1.18"	6	6
PDTSC35	35	1.38"	6	6
PDTSC40	40	1.57"	6	6
PDTSC50	45	1.77"	6	6
PDTSC60	60	2.36"	6	8
PDTSC75	75	2.95"	6	8



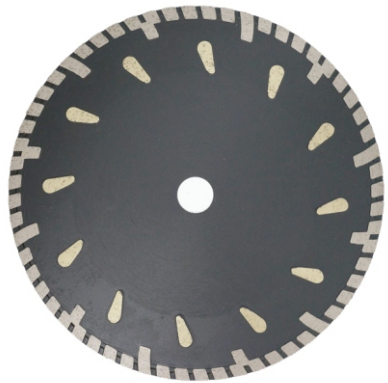
TURBO BLADE WITH M14 THREAD FOR CARVING

ITEM NO.	DIAMETER		THREAD	SEG HGT
	mm	inch		mm
PDTMTC25	25	1"	M14	6
PDTMTC30	30	1.18"	M14	6
PDTMTC35	35	1.38"	M14	6
PDTMTC40	40	1.57"	M14	6
PDTMTC50	45	1.77"	M14	6
PDTMTC60	60	2.36"	M14	8
PDTMTC75	75	2.95"	M14	8



TURBO BLADE WITH PROTECTION TEETH

Turbo segment for both dry and wet cutting .



ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm		mm	mm	mm
PDTPT105	105		16/20/22. 23	10	1. 2
PDTPT115	115		20/22. 23/25. 4	10	1. 2
PDTPT125	125		20/22. 23/25. 4	10	1. 2
PDTPT180	180		22. 23/25. 4	10	1. 6
PDTPT230	230		22. 23/25. 4	10	1. 8
PDTPT250	250		22. 23/25. 4	10	2. 6
PDTPT300	300		25. 4/50	10	3. 2
PDTPT350	350		25. 4/50	10	3. 2

FLUSH CUTTING BLADE

For cutting and grinding of concrete,granite, marble and other masonry material.



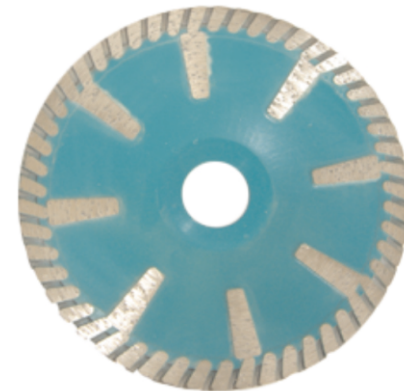
ITEM NO.	DIAMETER		BORE	SEG WEIGTH	SEG THICKNESS
	mm	inch	mm	mm	mm
PDFCB115	115	4.5"	M14	25	3.0
PDFCB125	125	5"	M14	25	3.0
PDFCB180	180	7"	M14	25	3.0
PDFCB230	230	9"	M14	25	3.0

HOT PRESSED DIAMOND BLADE

CONCAVE BLADE

For curve and arc line cutting of stone

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDCB105	105	4"	16/20/22.23	10	1.2
PDCB115	115	4.5"	20/22.23/25.4	10	1.2
PDCB125	125	5"	20/22.23/25.4	10	1.2
PDCB180	180	7"	22.23/25.4	10	1.6
PDCB230	230	9"	22.23/25.4	10	1.8



TURBO CONCAVE BLADES

For curve cutting of granite, marble, ceramic, tiles etc

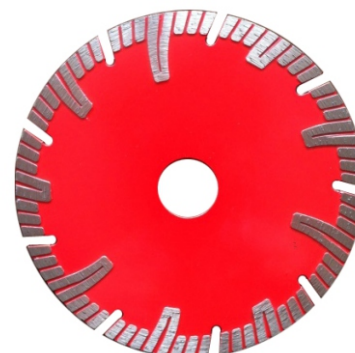
Dry & wet cutting

ITEM NO.	DIAMETER	BORE	SEG HGT	SEG THK
	mm	mm	mm	mm
PDTCB105	105	16/20/22.23	10	1.2
PDTCB115	115	20/22.23/25.4	10	1.2
PDCB125	125	20/22.23/25.4	10	1.2
PDTCB180	180	22.23/25.4	10	1.6
PDTCB230	230	22.23/25.4	10	1.8

TURBO SEGMENTED BLADE WITH T PROTECTION TEETH

For cutting of granite, marble, concrete and various of construction materials.

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDHSTTPT105	105	4"	16/20/22.23	10	2.0
PDHSTTPT115	115	4.5"	20/22.23/25.4	10	2.0
PDHSTTPT125	125	5"	20/22.23/25.4	10	2.2
PDHSTTPT150	150	6"	20/22.23/25.4	10	2.2
PDHSTTPT180	180	7"	22.23/25.4	10	2.3
PDHSTTPT230	230	9"	22.23/25.4	10	2.6

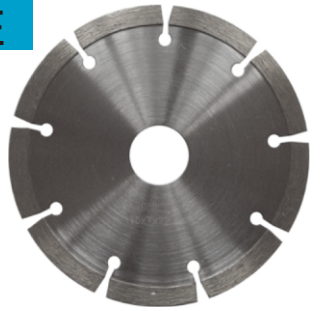


HOT PRESSED SEGMENTED DIAMOND BLADE

For high speed and long life cutting of granite, marble, natural stone, concrete and masonry materials.

Dry & wet cutting

ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch		mm	mm
PDSS105	105	4"	16/20/22.23	7/10	1.8
PDSS115	115	4.5"	20/22.23/25.4	7/10	2.0
PDSS125	125	5"	20/22.23/25.4	7/10	2.0
PDSS150	150	6"	20/22.23/25.4	7/10	2.2
PDSS180	180	7"	22.23/25.4	7/10	2.2
PDSS200	200	8"	22.23/25.4	7/10	2.4
PDSS230	230	9"	22.23/25.4	7/10	2.6
PDSS250	250	10"	22.23/25.4	7/10/12	2.8
PDSS300	300	12"	25.4	8/10/12/15	3.0
PDSS350	350	14"	25.4	8/10/12/15	3.2
PDSS400	400	16"	25.4	8/10/12/15	3.4



HOT PRESSED NARROW TEETH TURBO BLADES

For cutting of granite, marble, natural stone, concrete and masonry materials.

Dry & wet cutting

ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch		mm	mm
PDNTT105	105	4"	16/20/22.23	10	2.0
PDNTT115	115	4.5"	16/20/22.23	10	2.2
PDNTT125	125	5"	16/20/22.23	10	2.2
PDNTT150	150	6"	16/20/22.23	10	2.4
PDNTT180	180	7"	22.23/25.4	10	2.4
PDNTT200	200	8"	22.23/25.4	10	2.6
PDNTT230	230	9"	22.23/25.4	10	2.6
PDNTT300	300	12"	25.4	10	3.2
PDNTT350	350	14"	25.4	10	3.4



HOT PRESSED DIAMOND BLADE

CONTINUOUS RIM WITH J SLOT

Hot pressed continuous rim blade with laser cut J slot. For precision cutting of ceramic tiles, granite and marble etc

Dry & wet cutting

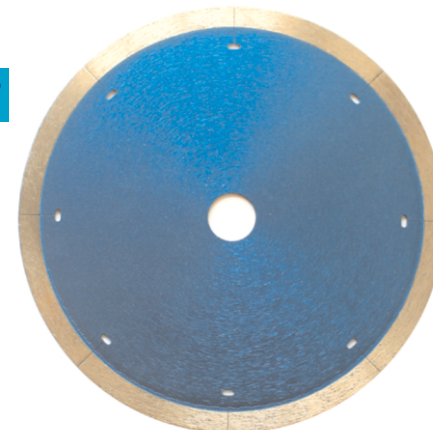


ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch	mm	mm	mm
PDNCJ105	105	4"	20	10	1.6
PDHCJ115	115	4.5"	22.23	10	1.6
PDHCJ125	125	5"	22.23	10	1.8
PDHCJ150	150	6"	22.23	10	1.8
PDHCJ180	180	7"	22.23	10	1.8
PDHCJ200	200	8"	22.23	10	2.0
PDHCJ230	230	9"	22.23	10	2.2
PDHCJ300	300	12"	25.4	10	2.4
PDHCJ350	350	14"	25.4	10	2.6

CONTINUOUS RIM WITH LASER CUT

Hot pressed continuous rim blade with laser cut slot. For precision cutting of ceramic tiles, granite and marble etc

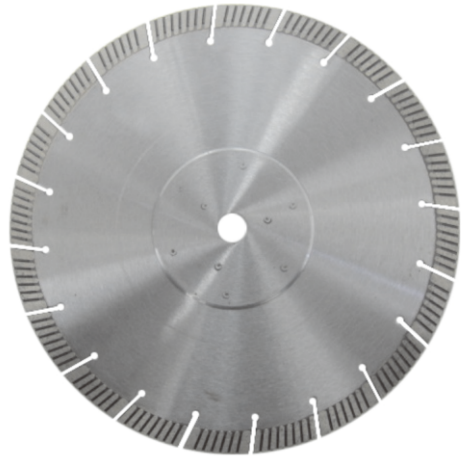
Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch	mm	mm	mm
PDNCL105	105	4"	20	10	1.6
PDHCL115	115	4.5"	22.23	10	1.6
PDHCL125	125	5"	22.23	10	1.8
PDHCL150	150	6"	22.23	10	1.8
PDHCL180	180	7"	22.23	10	1.8
PDHCL200	200	8"	22.23	10	2.0
PDHCL230	230	9"	22.23	10	2.2
PDHCL300	300	12"	25.4	10	2.4
PDHCL350	350	14"	25.4	10	2.6

SLANT TEETH TURBO BLADE

For cutting of granite, marble, concrete and various of construction materials.



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEG THCKNESS
	mm	mm	mm	mm	mm
PDSSST230	230	22.23/25.4	15	3.2	
PDSSST300	300	25.4	15	4.0	
PDSSST350	350	25.4	15	4.0	

WAFER SEGMENT BLADE

Hot pressed wafer segment blade with
For precision cutting of ceramic tiles, granite and marble etc



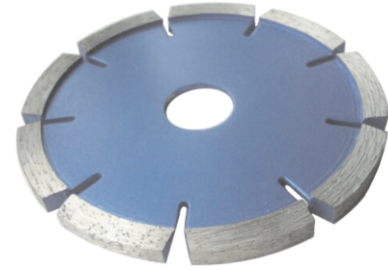
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch	mm	mm	mm
PDHWS105	105	4"	16/20/22.23	10	1.2
PDHWS115	115	4.5"	20/22.23/25.4	10	1.2
PDHWS125	125	5"	20/22.23/25.4	10	1.2
PDHWS150	150	6"	20/22.23/25.4	10	1.4
PDHWS180	180	7"	22.23/25.4	10	1.6
PDHWS200	200	8"	22.23/25.4	10	1.8
PDHWS230	230	9"	22.23/25.4	10	1.8
PDHWS250	250	10"	22.23/25.4	10	1.8

HOT PRESSED DIAMOND BLADE

TUCK POINT BLADES

For cutting and removing of concrete, brick and block , mortar ,grout etc

Dry & wet cutting

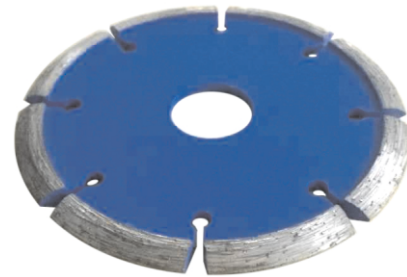


ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDTP105	105	4"	22.23	7/10	6.4
PDTP115	115	4.5"	22.23	7/10	6.4
PDTP125	125	5"	22.23	7/10	6.4
PDTP150	150	6"	22.23	7/10	6.4
PDTP180	180	7"	22.23	7/10	6.4
PDTP230	230	9"	22.23	7/10	6.4

CRACK CHASER BLADES

For cutting and removing of concrete, brick and block , mortar ,grout etc

Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDCC105	105	4"	22.23	10	6.4
PDCC115	115	4.5"	22.23	10	6.4
PDCC125	125	5"	22.23	10	6.4
PDCC150	150	6"	22.23	10	6.4
PDCC180	180	7"	22.23	10	6.4

SUPER THIN CONTINUOUS RIM BLADES

For fast cutting of porcelian,ceramic tile. Thin curf.

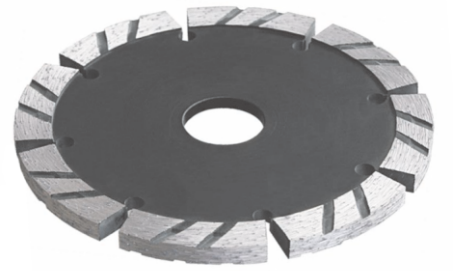


Diameter	Arbor hole	Segment thickness	Technology	Cutting material
4"/105mm	22.23mm	1.1mm	Hot pressed	Porcelian, ceramic tile
4.5"/115mm	22.23mm	1.1mm	Hot pressed	Porcelian, ceramic tile
5"/125mm	22.23mm	1.1mm	Hot pressed	Porcelian, ceramic tile

TURBO TUCK POINT BLADES

For cutting and removing of concrete, brick and block , mortar ,grout etc

Dry & wet cutting



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDTTP105	105	4"	22.23	10	6.4
PDTTP115	115	4.5"	22.23	10	6.4
PDTTP125	125	5"	22.23	10	6.4
PDTTP150	150	6"	22.23	10	6.4
PDTTP180	180	7"	22.23	10	6.4

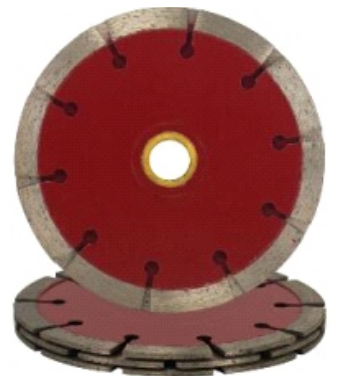
TWIN CUTTING BLADE

For slot cutting.



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDTWC105	105	4"	22.23	10	6.4
PDTWC115	115	4.5"	22.23	10	6.4
PDTWC125	125	5"	22.23	10	6.4
PDTWC150	150	6"	22.23	10	6.4
PDTWC180	180	7"	22.23	10	6.4

TRIPLE BLADE



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDTPTP105	105	4"	22.23	10	9.6
PDTPTP115	115	4.5"	22.23	10	9.6
PDTPTP125	125	5"	22.23	10	9.6
PDTPTP150	150	6"	22.23	10	9.6
PDTPTP180	180	7"	22.23	10	9.6

LASER WELDED DIAMOND BLADE

DIAMOND CRACK CHASER MOTAR RAKING TUCK POINT BLADE WITH PROTECTING TEETH



ITEM NO.	DIAMETER		BORE	SEGMENT HEIGHT	SEGMENT THICKNESS
	mm	inch			
PDTPBP105	105	4"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPBP115	115	4.5"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPBP120	120	4.7"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPBP125	125	5"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPBP150	150	6"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPBP180	180	7"	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPTP200	200	8	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm
PDTPTP230	230	9	22.23	6/6.4/6.5/8/9.5/10mm	7/10mm

LASER WELDED MULTI PURPOSE BLADE



ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PTLMP115	115	4.5"	20/22.23	12	2.2
PTLMP125	125	5"	20/22.23	12	2.2
PTLMP150	150	6"	22.23	12	2.4
PTLMP180	180	7"	22.23	12	2.4
PTLMP230	230	9"	22.23	15	2.5
PTLMP300	300	12"	22.23	15	3.2
PTLMP350	350	14"	22.23/25.4	15	3.2
PTLMP400	400	16"	25.4/50	15	3.4
PTLMP450	450	18"	25.4/50	15	3.6
PTLMP500	500	20"	25.4/50	15	3.8

LASER WELDED RING SAW BLADE

For Husqvarna .For concrete,green concrete asphalt, masonry and stone.

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDRSH365	365	14"	288	7/10/12	4.2
PDRSH370	370	14"	288	7/10/12	4.2

RING SAW BLADE FOR WEKA

ITEM NO.	DIAMETER		BORE	SEG HGT
	mm	inch		
PDRSW411	411	16"	320	12.5

RING SAW BLADE FOR HYCON

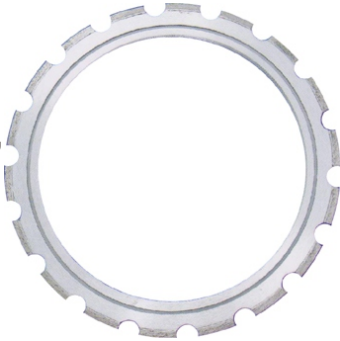
ITEM NO.	DIAMETER		BORE	SEG HGT
	mm	inch		
PDRSH408	408	16"	312.7	12.5

RING SAW BLADE WITH TURBO SEGMENT

ITEM NO.	DIAMETER		BORE	SEG HGT
	mm	inch		
PDRST364	364	14"	288	7/10/12

RING SAW BLADE WITH ARIX SEGMENT

ITEM NO.	DIAMETER		BORE	SEG HGT
	mm	inch		
PDRSA370	370	14"	288	10

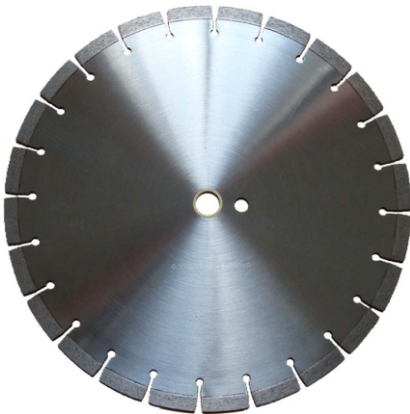


LASER WELDED DIAMOND BLADE

LASER WELDED SEGMENTED BLADE

For general purpose cutting.

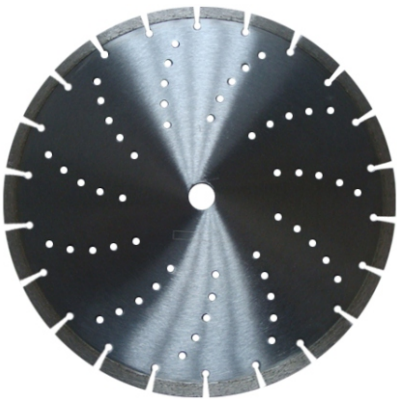
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLS105	105	4"	20/22.23	8/10	2.0
PDLS115	115	4.5"	20/22.23		2.2
PDLS125	125	5"	20/22.23	10	2.2
PDLS150	150	6"	22.23	10	2.4
PDLS180	180	7"	22.23	10	2.4
PDLS200	200	8"	22.23	10	2.4
PDLS230	230	9"	22.23	10	2.5
PDLS250	250	10"	22.23/25.4	10	2.6
PDLS300	300	12"	25.4/50	10	3.2
PDLS350	350	14"	25.4/50	10	3.2
PDLS400	400	16"	25.4/50	10	3.4
PDLS450	450	18"	25.4/50	10	3.6
PDLS500	500	20"	25.4/50	10	3.8
PDLS550	550	22"	25.4/50	10	4.2
PDLS600	600	24"	25.4/50	10	4.4



LASER WELDED BLADE WITH COLING HOLE

For cured concrete cutting

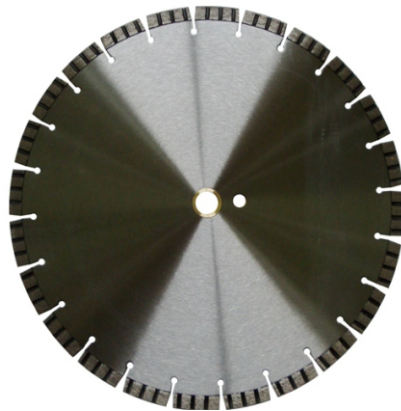
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLC105	105	4"	20/22.23	8/10	2.0
PDLC115	115	4.5"	20/22.23		2.2
PDLC125	125	5"	20/22.23	10	2.2
PDLC150	150	6"	22.23	10	2.4
PDLC180	180	7"	22.23	10	2.4
PDLC200	200	8"	22.23	10	2.4
PDLC230	230	9"	22.23	10	2.5
PDLC250	250	10"	22.23/25.4	10	2.6
PDLC300	300	12"	25.4/50	10	3.2
PDLC350	350	14"	25.4/50	10	3.2
PDLC400	400	16"	25.4/50	10	3.4
PDLC450	450	18"	25.4/50	10	3.6
PDLC500	500	20"	25.4/50	10	3.8
PDLC550	550	22"	25.4/50	10	4.2
PDLC600	600	24"	25.4/50	10	4.4



LASER WELDED TURBO BLADE

For cured concrete cutting

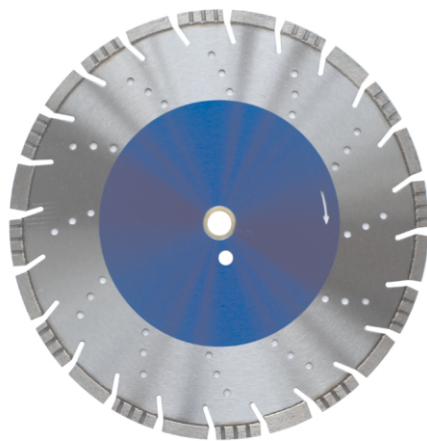
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLT105	105	4"	20/22.23	8/10	2.0
PDLT115	115	4.5"	20/22.23	8/10	2.2
PDLT125	125	5"	20/22.23	10	2.2
PDLT150	150	6"	22.23	10	2.4
PDLT180	180	7"	22.23	10	2.4
PDLT200	200	8"	22.23	10	2.4
PDLT230	230	9"	22.23	10	2.5
PDLT250	250	10"	22.23/25.4	10	2.6
PDLT300	300	12"	25.4/50	10	3.2
PDLT350	350	14"	25.4/50	10	3.2
PDLT400	400	16"	25.4/50	10	3.4
PDLT450	450	18"	25.4/50	10	3.6
PDLT500	500	20"	25.4/50	10	3.8
PDLT550	550	22"	25.4/50	10	4.2
PDLT600	600	24"	25.4/50	10	4.4



LASER WELDED COMBO BLADE

For cured concrete cutting

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLCB230	230	9"	22.23	10	2.5
PDLCB250	250	10"	22.23/25.4	10	2.6
PDLCB300	300	12"	25.4/50	10	3.2
PDLCB350	350	14"	25.4/50	10	3.2
PDLCB400	400	16"	25.4/50	10	3.4
PDLCB450	450	18"	25.4/50	10	3.6
PDLCB500	500	20"	25.4/50	10	3.8
PDLCB550	550	22"	25.4/50	10	4.2
PDLCB600	600	24"	25.4/50	10	4.4

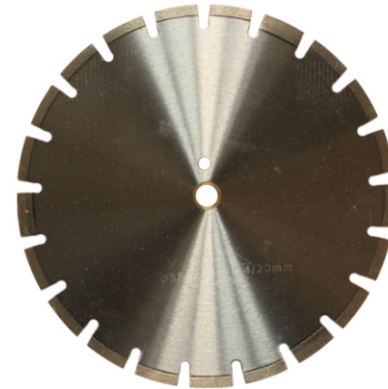


LASER WELDED DIAMOND BLADE

LASER WELDED U SLOT BLADE

For asphalt,asphalt over concrete,green concrete.
With deep protecting teeth.

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLU230	230	9"	22. 23	10	2. 5
PDLU250	250	10"	22. 23/25. 4	10	2. 6
PDLU300	300	12"	25. 4/50	10	3. 2
PDLU350	350	14"	25. 4/50	10	3. 2
PDLU400	400	16"	25. 4/50	10	3. 4
PDLU450	450	18"	25. 4/50	10	3. 6
PDLU500	500	20"	25. 4/50	10	3. 8
PDLU550	550	22"	25. 4/50	10	4. 2
PDLU600	600	24"	25. 4/50	10	4. 4



LASER WELDED HIGH SPEED BLADE

For high speed cuttnig of concrete ,brick ,asphalt,
asphalt over concrete,green concrete.

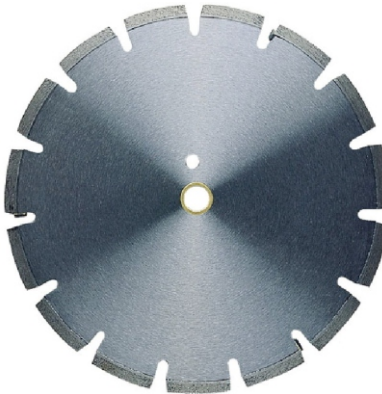
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLHS230	230	9"	22. 23	10	2. 5
PDLHS250	250	10"	22. 23/25. 4	10	2. 6
PDLHS300	300	12"	25. 4/50	10	3. 2
PDLHS350	350	14"	25. 4/50	10	3. 2
PDLHS400	400	16"	25. 4/50	10	3. 4
PDLHS450	450	18"	25. 4/50	10	3. 6
PDLHS500	500	20"	25. 4/50	10	3. 8
PDLHS550	550	22"	25. 4/50	10	4. 2
PDLHS600	600	24"	25. 4/50	10	4. 4



LASER WELDED BLADE WITH TCT INSERT

For asphalt,asphalt over concrete,green concrete.
With TCT insert protecting teeth.

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLTCT230	230	9"	22. 23	10	2. 5
PDLTCT250	250	10"	22. 23/25. 4	10	2. 6
PDLTCT300	300	12"	25. 4/50	10	3. 2
PDLTCT350	350	14"	25. 4/50	10	3. 2
PDLTCT400	400	16"	25. 4/50	10	3. 4
PDLTCT450	450	18"	25. 4/50	10	3. 6
PDLTCT500	500	20"	25. 4/50	10	3. 8
PDLTCT550	550	22"	25. 4/50	10	4. 2
PDLTCT600	600	24"	25. 4/50	10	4. 4



LASER WELDED BLADE WITH PROTECTING TEETH

For asphalt,asphalt over concrete,green concrete.
With deep protecting teeth.

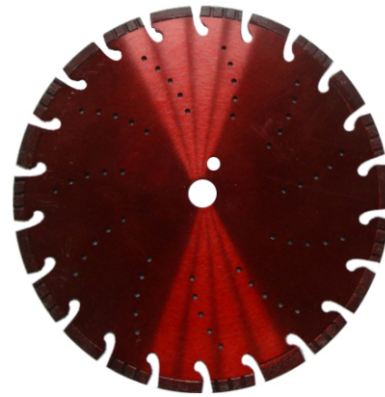
ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLPT230	230	9"	22. 23	10	2. 5
PDLPT250	250	10"	22. 23/25. 4	10	2. 6
PDLPT300	300	12"	25. 4/50	10	3. 2
PDLPT350	350	14"	25. 4/50	10	3. 2
PDLPT400	400	16"	25. 4/50	10	3. 4
PDLPT450	450	18"	25. 4/50	10	3. 6
PDLPT500	500	20"	25. 4/50	10	3. 8
PDLPT550	550	22"	25. 4/50	10	4. 2
PDLPT600	600	24"	25. 4/50	10	4. 4



LASER WELDED DIAMOND BLADE

LASER WELDED DROP SLOT BLADE

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLDS230	230	9"	22.23	10	2.5
PDLDS250	250	10"	22.23/25.4	10	2.6
PDLDS300	300	12"	25.4/50	10	3.2
PDLDS350	350	14"	25.4/50	10	3.2
PDLDS400	400	16"	25.4/50	10	3.4
PDLDS450	450	18"	25.4/50	10	3.6
PDLDS500	500	20"	25.4/50	10	3.8
PDLDS550	550	22"	25.4/50	10	4.2
PDLDS600	600	24"	25.4/50	10	4.4



LASER WELDED BLADE WITH NOISE REDUCING CORE

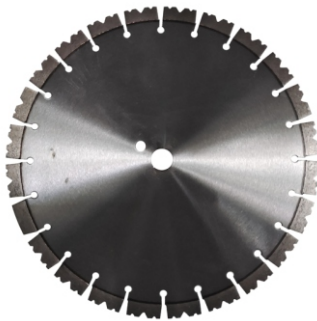
Laser welded turbo blade with laser cutting noise reducing slot. For fast and silent cutting of concrete, granite, brick and block.

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PDLNR105	105	4"	20/22.23	8/10	2.0
PDLNR115	115	4.5"	20/22.23	8/10	2.2
PDLNR125	125	5"	20/22.23	10	2.2
PDLNR180	180	7"	22.23	10	2.4
PDLNR230	230	9"	22.23	10	2.5



LASER WELDED BLADE WITH 3V SEGMENTS

ITEM NO.	DIAMETER		BORE	SEG HGT	SEG THK
	mm	inch			
PTL3V115	115	4.5"	20/22.23	10	2.2
PTL3V125	125	5"	20/22.23	10	2.3
PTL3V150	150	6"	22.23	10	2.4
PTL3V180	180	7"	22.23	10	2.4
PTL3V230	230	9"	22.23	10	2.6
PTL3V300	300	12"	22.23	10	3
PTL3V350	350	14"	22.23/25.4	10	3.2
PTL3V400	400	16"	25.4/50	10	3.5
PTL3V450	450	18"	25.4/50	10	4.0
PTL3V500	500	20"	25.4/50	10	4



LASER WELDED WALL SAW BLADE



ITEM NO.	DIAMETER		BORE	SEGMENT SIZE
	mm	inch		
PDWS45035	450	18"	25.4mm	40x4.7x12x32T
PDWS45040	450	18"	25.4mm	40x5.4x12x32T
PDWS60035	600	24"	25.4mm	40x4.7x12x42T
PDWS60040	600	24"	25.4mm	40x5.4x12x42T
PDWS70035	700	27"	25.4mm	40x4.7x12x48T
PDWS70040	700	27"	25.4mm	40x5.4x12x48T
PDWS80035	800	32"	25.4mm	40x4.7x12x54T
PDWS80040	800	32"	25.4mm	40x5.4x12x54T
PDWS90035	900	36"	25.4mm	40x4.7x12x64T
PDWS90040	900	36"	25.4mm	40x5.4x12x64T
PDWS100035	1000	40"	25.4mm	40x4.7x12x72T
PDWS100040	1000	40"	25.4mm	40x5.4x12x72T
PDWS120035	1200	48"	25.4mm	40x4.7x12x80T
PDWS120040	1200	48"	25.4mm	40x5.4x12x80T

1000mm and upper is silver brazed

SILVER BRAZED DIAMOND BLADE

SILVER BRAZED BLADE FOR GRANITE

For granite cutting.
Dry or wet use. With high speed and smooth cutting.

ITEM NO.	DIAMETER		BORE	SEGMENT SIZE	SEGMENT
	mm	inch		mm	NUMBER
PDSBG300	300	12 "	50/60	40x3. 4x12/15	21
PDSBG350	350	14 "	50/60	40x3. 4x12/15	24
				26x3. 4x13. 5/16	
PDSBG400	400	16 "	50/60	40x3. 4/3. 6x12/15	28
				26x3. 8x16	
PDSBG450	450	18 "	50/60	40x4. 2x12/15	32
PDSBG500	500	20 "	50/60	40x4. 2x12/15	36
PDSBG600	600	24 "	50/60	40x4. 8x12/15	42

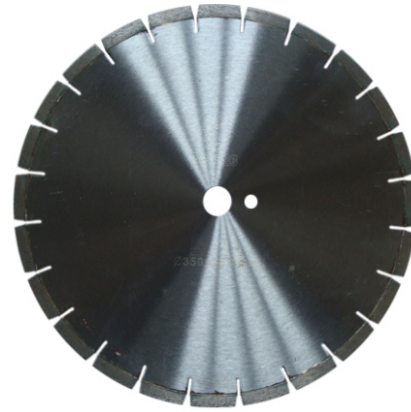
Other sizes are available as required.

SILVER BRAZED BLADE FOR MARBLE

For marble, ceramic, travertine stone cutting.
Cutting, polishing, dry or wet use.
Used on bridge cutting machine, single arm cutting machine etc.

ITEM NO.	DIAMETER		BORE	SEGMENT SIZE	SEGMENT
	mm	inch		mm	NUMBER
PDSBM300	300	12 "	50/60	40x2. 6/3. 2x8/10	21
PDSBM350	350	14 "	50/60	40x2. 6/3. 2x8/10	24
PDSBM400	400	16 "	50/60	40x3. 2/3. 4x8/10	28
PDSBM450	450	18 "	50/60	40x3. 4/3. 6x8/10	32
PDSBM500	500	20 "	50/60	40x3. 8/4. 2x8/10	36
PDSBM600	600	24 "	50/60	40x4. 2/4. 8x8/10	42

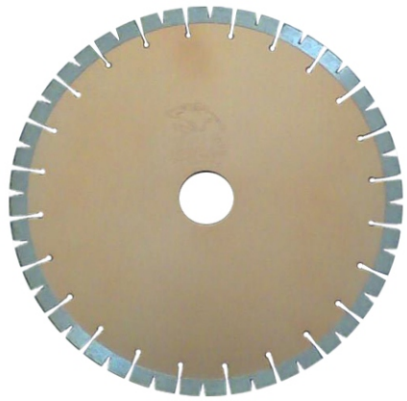
Other sizes are available as required.



GREAT WALL TEETH BLADE FOR GRANITE

For granite cutting with very high performance.
Dry or wet use. No chipping.

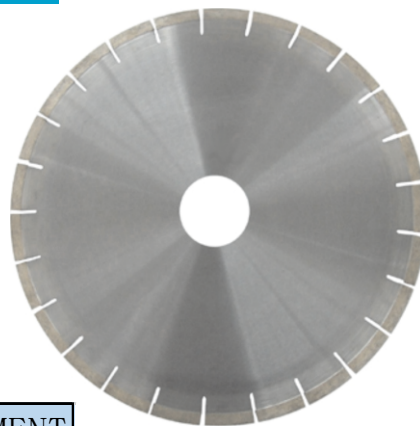
ITEM NO.	DIAMETER		BORE	SEGMENT SIZE		SEGMENT NUMBER
	mm	inch		mm	mm	
PDGWG300	300	12"	50/60	40x3.4x15		21
PDGWG350	350	14"	50/60	40x3.4x15		24
PDGWG400	400	16"	50/60	40x3.4/3.6x15		28
PDGWG450	450	18"	50/60	40x3.4/3.6x15		32
PDGWG500	500	20"	50/60	40x4.2x15		36
PDGWG600	600	24"	50/60	40x4.8x15		42



SILVER BRAZED BLADE WITH SILENT CORE

For granite or marble cutting, with sandwich silent core.
Dry or wet cutting. Significantly lower noise.

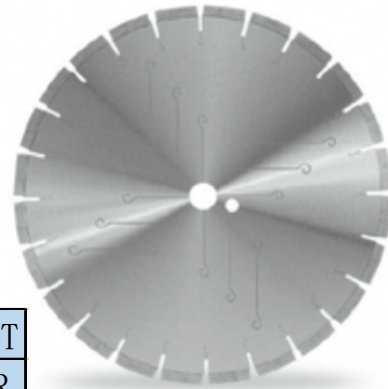
ITEM NO.	DIAMETER		BORE	SEGMENT SIZE		SEGMENT NUMBER
	mm	inch		mm	mm	
PDSBSC300	300	12"	50/60	40x2.6/3.2x12/15/20		21
PDSBSC350	350	14"	50/60	40x2.6/3.2x12/15/20		24
PDSBSC400	400	16"	50/60	40x3.2/3.4x12/15/20		28
PDSBSC450	450	18"	50/60	40x3.4/3.6x12/15/20		32
PDSBSC500	500	20"	50/60	40x3.8/4.2x12/15/20		36
PDSBSC600	600	24"	50/60	40x4.2/4.8x12/15/20		42



SILVER BRAZED DIAMOND BLADE

SILVER BRAZED BLADE WITH NOISE REDUCE CORE

For granite or marble cutting, with laser cutted noise reducing slots.



ITEM NO.	DIAMETER		BORE	SEGMENT SIZE	SEGMENT
	mm	inch		mm	NUMBER
PDSBNR300	300	12"	50/60	40x2. 6/3. 2x12/15/20	21
PDSBNR350	350	14"	50/60	40x2. 6/3. 2x12/15/20	24
PDSBNR400	400	16"	50/60	40x3. 2/3. 4x12/15/20	28
PDSBNR450	450	18"	50/60	40x3. 4/3. 6x12/15/20	32
PDSBNR500	500	20"	50/60	40x3. 8/4. 2x12/15/20	36
PDSBNR600	600	24"	50/60	40x4. 2/4. 8x12/15/20	42

SEGMENTS FOR GRANITE AND MARBLE BLADE

ITEM NO.	DIAMETER	SEGMENT SIZE		SEGMENT NUMBER
		MARBLE	GRANITE	
PDSG400	400	40x3.6x10	40x3.6x12/15	28
PDSG450	450	40x4.2x10	40x4.2x12/15	32
PDSG500	500	40x3.8/4.2x8/10	40x4.5x12/15	36
PDSG600	600	40x4.2/4.8x8/10	40x4.8x12/15	42
PDSG800	800		40x6x12/15	56
PDSG900	900	24/40x7.0x12	22x6.5x12	64
PDSG1000	1000	24/40x7.5x12	22x7.2x12/15	70
PDSG1200	1200	24/40x8.0x12	24x6.5/7.5x15 24x6.8/7.2x12.5/13.5	80
PDSG1300	1300		24x7.4/8.0x12.5/13.5	88
PDSG1400	1400	24x8.5x12/14/15		88
PDSG1600	2000	24x9.5x12	24x8.4/9.0x15 24x8.9/9.2x15 24x8.2/8.8x12.5/13.5	108
PDSG2000	2500	24x11x13/14/15	24x9.8/10.6x15/20	128
PDSG2500	3000		24x10.5/11.5x15/20	160
PDSG3000	3600		24x11.5/12.5x15/20	170
PDSG3600	3000		23x13x15	160



DIAMOND GRINDING WHEEL

SINGLE ROW GRINDING WHEEL

For grinding and polishing granite, marble, concrete and concrete products, masonry materials, and all types of natural stone.



ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT NUMBER
	mm/inch		mm	
PDSRG105	105/4"	22.23	30x5x8	8
PDSRG115	115/4.5"	22.23	30x5x8	9
PDSRG125	125/5"	22.23	31x5x8	9
PDSRG150	150/6"	22.23	35x5x8	10
PDSRG180	180/7"	22.23	35x5x8	12
PDSRG230	230/9"	22.23	35x5x8	16

DOUBLE ROW GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT NUMBER
	mm/inch		mm	
PDDRG105	105/4"	22.23	20x5x8/30x5x8	8/8
PDDRG115	115/4.5"	22.23	20x5x8/30x5x8	9/9
PDDRG125	125/5"	22.23	22x5x8/31x5x8	9/9
PDDRG150	150/6"	22.23	22x5x8/35x5x8	10/10
PDDRG180	180/7"	22.23	28x5x8/35x5x8	12/12
PDDRG230	230/9"	22.23	30x5x8/35x5x8	16/16



SWIRLY TYPE GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT NUMBER
	mm/inch		mm	
PDSWG105	105/4"	22.23	24x7x5/8	9
PDSWG115	115/4.5"	22.23	25x7x5/8	10
PDSWG125	125/5"	22.23	25x7x5/8	10
PDSWG150	150/6"	22.23	25x8x5/8	10
PDSWG180	180/7"	22.23	25x8x5/8	12
PDSWG230	230/9"	22.23	29x8x5/8	18



DIAMOND GRINDING WHEEL

TURBO T GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT
	mm/inch	mm	mm	NUMBER
PDSWG105	105/4"	22.23	20x8x5	12
PDSWG115	115/4.5"	22.23	20x8x5	12
PDSWG125	125/5"	22.23	20x8x5	12
PDSWG180	180/7"	22.23	24x8x5	24



SINTERED TURBO GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE
	mm/inch	mm	mm
PDSTG105	105/4"	22.23	20x5
PDSTG115	115/4.5"	22.23	20x5
PDSTG125	125/5"	22.23	20x5
PDSTG150	150/6"	22.23	20x5
PDSTG180	180/7"	22.23	20x5
PDSTG230	230/9"	22.23	20x5



ALUMINUM BASE GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE
	mm/inch	mm	mm
PDABG105	105/4"	22.23	20x5
PDABG115	115/4.5"	22.23	20x5
PDABG125	125/5"	22.23	20x5
PDABG180	180/7"	22.23	20x5



WIDE TEETH SINTERED TURBO GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT
	mm/inch	mm	mm	NUMBER
PDWTT105	105/4"	22.23	22x12x5	12
PDWTT115	115/4.5"	22.23	22x12x5	12
PDWTT125	125/5"	22.23	22x12x5	13
PDWTT150	150/6"	22.23	22x12x5	14
PDWTT180	180/7"	22.23	22x12x5	14



NARROW TEETH SINTERED TURBO GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE
	mm/inch	mm	mm
PDNTT105	105/4"	22.23	10x5
PDNTT115	115/4.5"	22.23	10x5
PDNTT125	125/5"	22.23	10x5
PDNTT150	150/6"	22.23	10x5
PDNTT180	180/7"	22.23	10x5



T SEGMENT GRINDING WHEEL

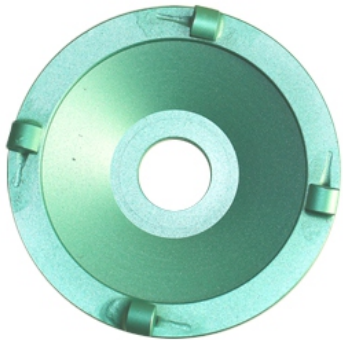
ITEM NO.	DIAMETER		BORE	SEGMENT SIZE
	mm/inch	inch	mm	mm
PDDGWT105	105	4"	22.23	31x20x5mm
PDDGWT115	115	4.5"	22.23	31x20x5mm
PDDGWT125	125	5"	22.23	31x20x5mm*9T
PDDGWT130	130		22.23mm	31x20x5mm*9T
PDDGWT150	150	6"	22.23	31x20x5mm
PDDGWT180	180	7"	22.23	31x20x5mm



DIAMOND GRINDING WHEEL

PCD GRINDING WHEEL

ITEM NO.	DIAMETER	BORE	SEGMENT SIZE	SEGMENT
	mm/inch	mm	mm	NUMBER
PDPCD105	105/4"	22.23	1/4 PCD	4/6
PDPCD115	115/4.5"	22.23	1/4 PCD	4/6
PDPCD125	125/5"	22.23	1/4 PCD	4/6/8
PDPCD150	150/6"	22.23	1/4 PCD	4/6/8
PDPCD180	180/7"	22.23	1/4 PCD	4/6/8
PDPCD230	230/9"	22.23	1/4 PCD	4/6/8/10



GRINDING PAD

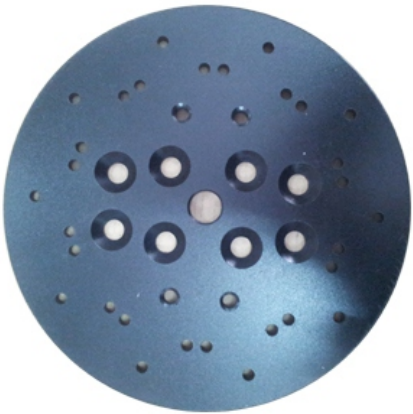
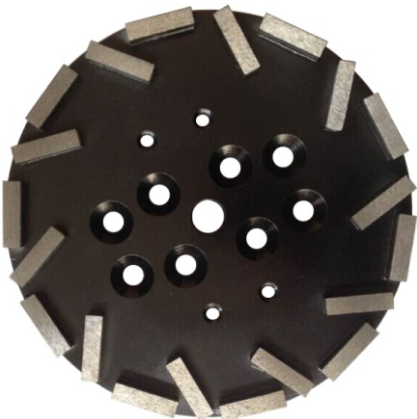


ELECTROPLATED DIAMOND FLAP DISK

Item No	Size	Arbor hole	Grit
PT-DEADR100	4"/100mm	16mm	60#,120#, 200#,#400, 600#
PT-DEADR115	4.5"/115mm	22.23mm	
PT-DEADR125	5"/125mm	22.23mm	



250MM/10" GRINDING WHEEL



DIAMOND GRINDING WHEEL

GRINDING PAD



GRINDING PAD



DIAMOND GRINDING WHEEL

GRINDING PAD



GRINDING PAD



DIAMOND GRINDING WHEEL

GRINDING PAD



GRINDING PAD



DIAMOND GRINDING WHEEL

PCD INSERT

PCD CUTTERS FOR OIL AND GAS DRILLING

SIZE	Diameter	Height	Diamond layer
1308	13.44	8	1.8-2.8
1313	13.44	13.2	1.8-2.8
1613	15.88	13.2	1.8-2.8
1913	19.05	13.2	1.8-2.8



PCD CUTTERS FOR GEOLOGY&MINING DRILLING

SIZE	Diameter	Height
1008	10.4	4.5
1204	12.3	4.5
1304	13.33	4.5
1305	13.33	5
1308	13.4	8
1313	13.4	13.2
1907	19.05	7
1908	19.05	8



ELECTROPLATED DIAMOND BLADE

SINGLE/DOUBLE SIDE COATED ELECTROPLATED DISC

For cutting and grinding of granite,marble, ceramic tile etc.

ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDSSED105	105/4"	22. 23	#40/45	1. 4
PDSSED115	115/4. 5"	22. 23	#40/45	1. 4
PDSSED125	125/5"	22. 23	#40/45	1. 4
PDSSED150	150/6"	22. 23	#40/45	1. 4
PDSSED180	180/7"	22. 23	#40/45	1. 6
PDSSED230	230/9"	22. 23	#40/45	1. 6



CONTINUOUS RIM ELECTROPLATED DISC

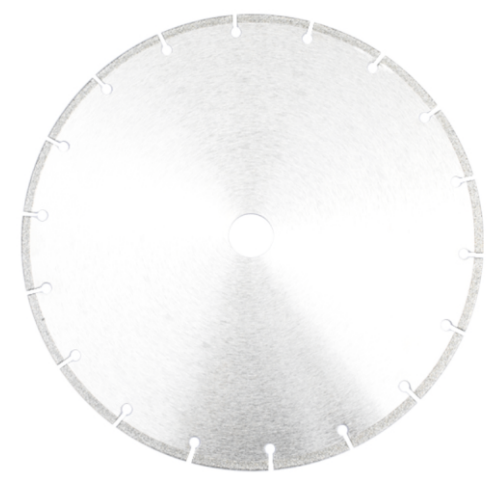
ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDCED105	105/4"	22. 23	#40/45	1. 4
PDCED115	115/4. 5"	22. 23	#40/45	1. 4
PDCED125	125/5"	22. 23	#40/45	1. 4
PDCED150	150/6"	22. 23	#40/45	1. 4
PDCED180	180/7"	22. 23	#40/45	1. 6
PDCED230	230/9"	22. 23	#40/45	1. 6



ELECTROPLATED DIAMOND BLADE

SEGMENTED ELECTROPLATED DISC

ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDSMED105	105/4"	22.23	#40/45	1.4
PDSMED115	115/4.5"	22.23	#40/45	1.4
PDSMED125	125/5"	22.23	#40/45	1.4
PDSMED150	150/6"	22.23	#40/45	1.4
PDSMED180	180/7"	22.23	#40/45	1.6
PDSMED230	230/9"	22.23	#40/45	1.6



CONCAVED ELECTROPLATED DISC

ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDCVED115	115/4.5"	22.23	#40/45	2.0
PDCVED125	125/5"	22.23	#40/45	2.0
PDCVED180	180/7"	22.23	#40/45	2.0



SEGMENTED ELECTROPLATED DISC WITH PROTECT TEETH

ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDSMPED105	105/4"	22.23	#40/45	1.4
PDSMPED115	115/4.5"	22.23	#40/45	1.4
PDSMPED125	125/5"	22.23	#40/45	1.4
PDSMPED150	150/6"	22.23	#40/45	1.4
PDSMPED180	180/7"	22.23	#40/45	1.6
PDSMPED230	230/9"	22.23	#40/45	1.6



SEGMENTED ELECTROPLATED DISC WITH U SLOT

ITEM NO.	DIAMETER	BORE	Grit	Thickness
	mm/inch	mm		mm
PDSMDU105	105/4"	22.23	#40/45	1.4
PDSMDU115	115/4.5"	22.23	#40/45	1.4
PDSMDU125	125/5"	22.23	#40/45	1.4
PDSMDU150	150/6"	22.23	#40/45	1.4
PDSMDU180	180/7"	22.23	#40/45	1.6
PDSMDU230	230/9"	22.23	#40/45	1.6

