



Danyang Task Machinery Equipment Co., Ltd.

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 2022 Catalogue
TASK-TOOLS



" Beyond self, dedication & innovation "



ABOUT TASK

DanYang Task Machinery Equipment Co., Ltd. is one of the toppest professional power tools accessories manufacturer in China which has manufacturing experiences for more than 15 years . our factory is located in Dan Yang City Jiang Su Province which is regarded as the hometown of tools in China.

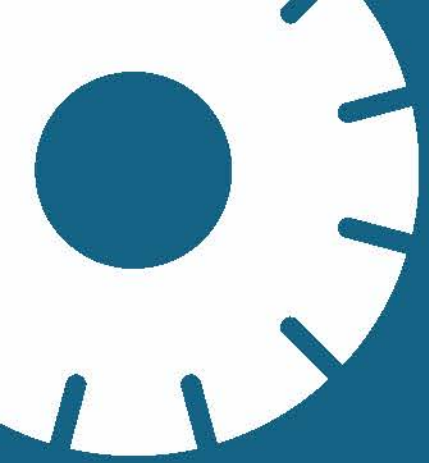
Task factory covers area 2,500 square meters, 165 Employees , and 5 of them are technical engineers, 15 of them are QC team, which can assure our customers have the newest items with best quality. We have been in business contact with many world-class brands for long time.

Since 2007, TASK provides full range of professional tools, such as TCT saw blades, grinding wheels , diamond hole saw, flap disk, tuck point saw blade and diamond saw blades (we produce all type and size of Diamond Saw Blade with Cold Pressed / Hot Pressed / High Frequency Welding / Laser Welding).

With well-trained and experienced working force, we are able to present our clients a complete product series and professional customized solutions for power tools accessories. Since the date of establishment, Danyang task Machinery Equipment Co., Ltd attached great importance on its quality control. And we are proud of the high customer satisfaction and wide acceptance due to our persistent pursuit of high quality both on product and service.

If you are looking for high quality manufacturer, please come to TASK.





TASK—TOOLS

Professional products



CONTENT

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Cold-Pressed Segmented Saw Blade						
Item No	Inch		Arbor		seg.H	Seg.w
TTCP101	4"	105	7/8"	22.23~20	7/10/12mm	1.7mm
TTCP102	4.5"	115	7/8"	22.23~20	7/10/12mm	1.8mm
TTCP103	5"	125	7/8"	22.23~20	7/10/12mm	2.0mm
TTCP104	6"	150	7/8"	22.23~20	7/10/12mm	2.1mm
TTCP105	7"	180	DM~7/8"	DM-22.23~-20	7/10/12mm	2.2mm
TTCP106	8"	200	DM~7/8"	DM~22.23~20	7/10/12mm	2.4mm
TTCP107	9"	230	DM~7/8"	DM~22.23~20	7/10/12mm	2.4mm



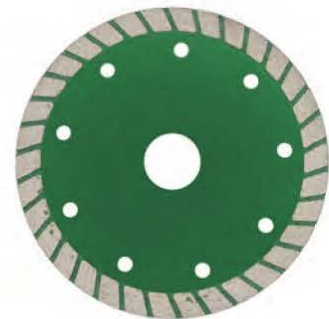
Turbo Wave Saw Blade						
Item No	Inch		Arbor		Seg.H	Seg.w
TTCP115	4"	105	7/8"	22.23~20	7/10mm	2.1mm
TTCP116	4.5"	115	7/8"	22.23~20	7/10mm	2.2mm
TTCP117	5"	125	7/8"	22.23~20	7/10mm	2.4mm
TTCP118	6"	150	7/8"	22.23~20	7/10mm	2.6mm
TTCP119	7"	180	DM~7/8"	DM~22.23~20	7/10mm	2.6mm
TTCP120	8"	200	DM~7/8"	DM~22.23~20	7/10mm	2.6mm
TTCP121	9"	230	DM~7/8"	DM~22.23~20	7/10mm	2.8mm



Cold-Pressed Continuous Rim Saw Blade						
Item No	Inch		Arbor		Seg.H	Seg.w
TTCP201	4"	105	7/8"	22.23~20	5/7/10mm	1.7mm
TTCP202	4.5"	115	7/8"	22.23~20	5/7/10mm	1.8mm
TTCP203	5"	125	7/8"	22.23~20	5/7/10mm	2.0mm
TTCP204	6"	150	7/8"	22.23~20	5/7/10mm	2.1mm
TTCP205	7"	180	DM~7/8"	DM~22.23~20	5/7/10mm	2.2mm
TTCP206	8"	200	DM~7/8"	DM~22.23~20	5/7/10mm	2.4mm
TTCP207	9"	230	DM~7/8"	DM~22.23~20	5/7/10mm	2.4mm



Cold-Pressed Segmented Saw Blade With T Type Protective Segment						
Item No	Inch		Arbor		seg.H	Seg.w
TTCP122	4"	105	7/8"	22.23~20	8mm	2.1mm
TTCP123	4.5"	115	7/8"	22.23~20	8mm	2.2mm
TTCP124	5"	125	7/8"	22.23~20	8mm	2.4mm
TTCP125	6"	150	7/8"	22.23~20	8mm	2.6mm
TTCP126	7"	180	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP127	8"	200	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP128	9"	230	DM~7/8"	DM~22.23~20	8mm	2.8mm



Turbo Saw Blade						
Item No	Inch		Arbor		Seg.H	Seg.w
TTCP108	4"	105	7/8"	22.23~20	7/10mm	2.1mm
TTCP109	4.5"	115	7/8"	22.23~20	7/10mm	2.2mm
TTCP110	5"	125	7/8"	22.23~20	7/10mm	2.4mm
TTCP111	6"	150	7/8"	22.23~20	7/10mm	2.6mm
TTCP112	7"	180	DM~7/8"	DM~22.23~20	7/10mm	2.6mm
TTCP113	8"	200	DM~7/8"	DM~22.23~20	7/10mm	2.6mm
TTCP114	9"	230	DM~7/8"	DM~22.23~20	7/10mm	2.8mm



Cold-Pressed Segmented Saw Blade With T Type Protective Segment						
Item No	Inch		Arbor		seg.H	Seg.w
TTCP129	4"	105	7/8"	22.23~20	8mm	2.1mm
TTCP130	4.5"	115	7/8"	22.23~20	8mm	2.2mm
TTCP131	5"	125	7/8"	22.23~20	8mm	2.4mm
TTCP132	6"	150	7/8"	22.23~20	8mm	2.6mm
TTCP133	7"	180	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP134	8"	200	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP135	9"	230	DM~7/8"	DM~22.23~20	8mm	2.8mm

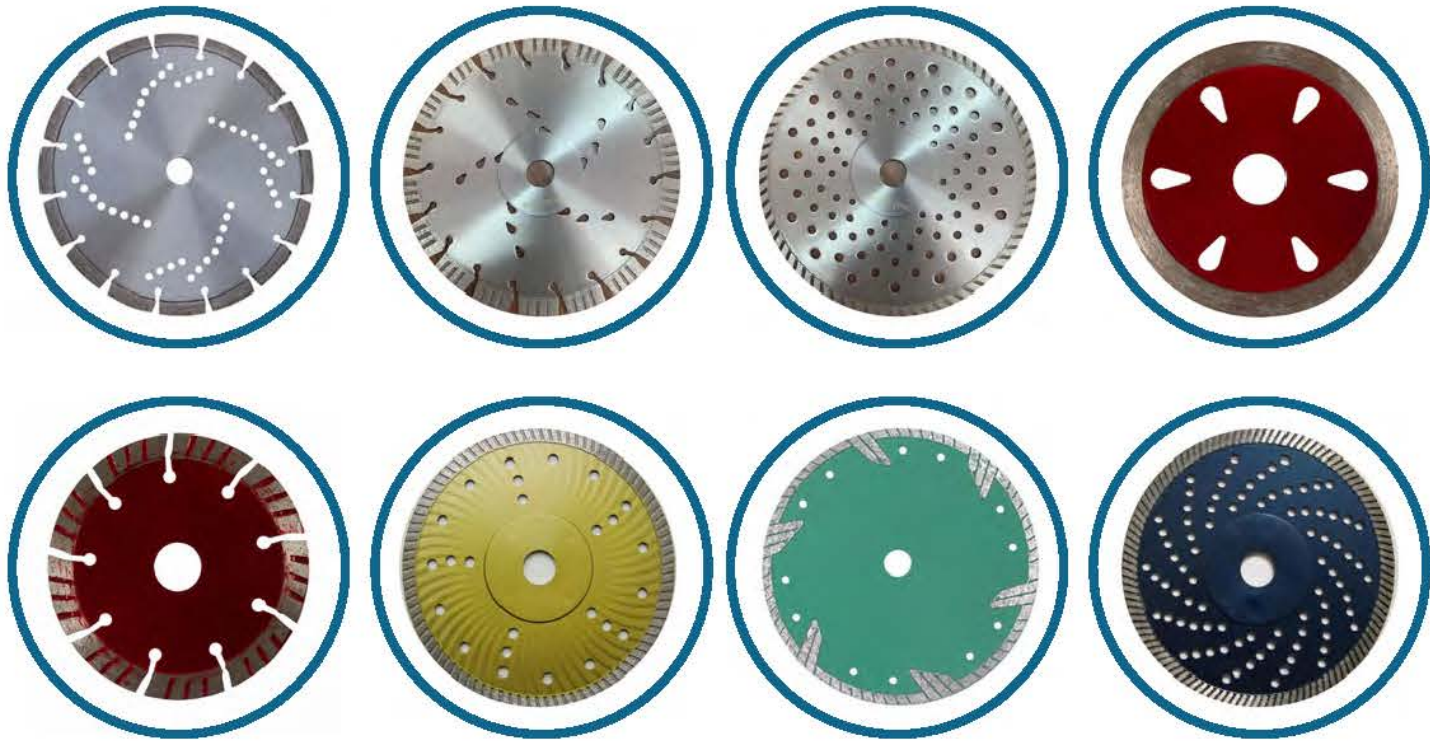


Cold-pressed slanting protected turbo blade						
Item No	Inch		Arbor		seg.H	Seg.w
TTCP136	4"	105	7/8"	22.23~20	8mm	2.1mm
TTCP137	4.5"	115	7/8"	22.23~20	8mm	2.2mm
TTCP138	5"	125	7/8"	22.23~20	8mm	2.4mm
TTCP139	6"	150	7/8"	22.23~20	8mm	2.6mm
TTCP140	7"	180	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP141	8"	200	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP142	g"	230	DM~7/8"	DM~22.23~20	8mm	2.8mm



Cold-pressed fine teeth turbo blade						
Item No	Inch		Arbor		seg.H	Seg.w
TTCP143	4"	105	7/8"	22.23~20	8mm	2.1mm
TTCP144	4.5"	115	7/8"	22.23~20	8mm	2.2mm
TTCP145	5"	125	7/8"	22.23~20	8mm	2.4mm
TTCP146	6"	150	7/8"	22.23~20	8mm	2.6mm
TTCP147	7"	180	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP148	8"	200	DM~7/8"	DM~22.23~20	8mm	2.6mm
TTCP149	g"	230	DM~7/8"	DM~22.23~20	8mm	2.8mm

Cold pressed saw blade





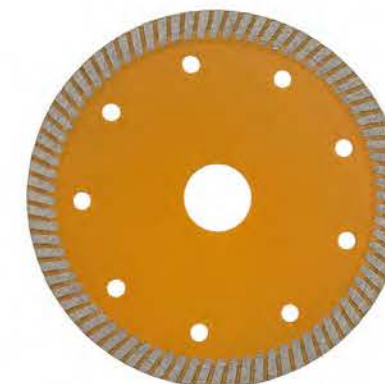
Protected Turbo Blade						
Item No	Diameter		Arbor		Seg.H	
TTHP201	4"	105	7/8"	22.23~20	7/10mm	1.8mm
TTHP202	4.5"	115	7/8"	22.23~20	7/10mm	2.0mm
TTHP203	5"	125	7/8"	22.23~20	7/10mm	2.0mm
TTHP204	6"	150	7/8"	22.23~20	7/10mm	2.1mm
TTHP205	7"	180	DM~7/8"	DM~22.23~20	7/10mm	2.2mm
TTHP206	8"	200	DM~7/8"	DM~22.23~20	7/10mm	2.4mm
TTHP207	9"	230	DM~7/8"	DM~22.23~20	7/10mm	2.4mm
TTHP208	10"	250	1"	25.4~20	7/10mm	3.0mm



Protected Turbo Blade						
Item No	Diameter		Arbor		Seg.H	Seg.w
TTHP221	4"	105	7/8"	22.23~20	7/10mm	1.8mm
TTHP222	4.5"	115	7/8"	22.23~20	7/10mm	2.0mm
TTHP223	5"	125	7/8"	22.23~20	7/10mm	2.0mm
TTHP224	6"	150	7/8"	22.23~20	7/10mm	2.1mm
TTHP225	7"	180	DM~7/8"	DM~22.23~20	7/10mm	2.2mm
TTHP226	8"	200	DM~7/8"	DM~22.23~20	7/10mm	2.4mm
TTHP227	9"	230	DM~7/8"	DM~22.23~20	7/10mm	2.4mm
TTHP228	10"	250	1"	25.4~20	7/10mm	3.0mm



Fine Music Slotted Blade						
Item No	Diameter		Arbor		Seg.H	Seg.w
TTHP210	4"	105	7/8"	22.23~20	8mm	1.0mm
TTHP211	4.5	115	7/8"	22.23~20	8mm	1.0mm
TTHP212	5"	125	7/8"	22.23~20	8mm	1.0mm
TTHP213	6"	150	7/8"	22.23~20	8mm	1.2mm
TTHP214	7"	180	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP215	8"	200	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP216	9"	230	DM~7/8"	DM~22.23~20	8mm	1.4mm
TTHP217	10"	250	1"	25.4~20	8mm	1.4mm



Broad Turbo Blade						
Item No	Diameter		Arbor		Seg.H	Seg.w
TTHP233	4"	105	7/8"	22.23~20	8mm	2.3mm
TTHP234	4.5	115	7/8"	22.23~20	8mm	2.3mm
TTHP235	5"	125	7/8"	22.23~20	8mm	2.3mm
TTHP236	6"	150	7/8"	22.23~20	8mm	2.3mm
TTHP237	7"	180	DM~7/8"	DM~22.23~20	8mm	2.5mm



Hot pressed Rim saw blade

Item No	Diameter		Arbor		Seg.H	Seg.w
TTHP242	4"	105	7/8"	22.23~20	8mm	1.0mm
TTHP243	4.5	115	7/8"	22.23~20	8mm	1.0mm
TTHP244	5"	125	7/8"	22.23~20	8mm	1.0mm
TTHP245	6"	150	7/8"	22.23~20	8mm	1.2mm
TTHP246	7"	180	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP247	8"	200	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP248	9"	230	DM~7/8"	DM~22.23~20	8mm	1.4mm
TTHP249	10"	250	1"	25.4~20	8mm	1.4mm

Ceramic cutting blade

Item No	Diameter		Arbor		Seg.H	Seg.w
TTHP253	4"	105	7/8"	22.23~20	8mm	1.0mm
TTHP254	4.5	115	7/8"	22.23~20	8mm	1.0mm
TTHP255	5"	125	7/8"	22.23~20	8mm	1.0mm
TTHP256	6"	150	7/8"	22.23~20	8mm	1.2mm
TTHP257	7"	180	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP258	8"	200	DM~7/8"	DM~22.23~20	8mm	1.2mm
TTHP259	9"	230	DM~7/8"	DM~22.23~20	8mm	1.4mm
TTHP260	10"	250	1"	25.4~20	8mm	1.4mm



Hot pressed saw blade





Laser weld general purpose saw blade						
Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS301	115	22.23	1.4	2.2	10/12/15	9
TTLS302	125	22.23	1.4	2.2	10/12/15	10
TTLS303	150	22.23	1.4	2.4	10/12/15	12
TTLS304	180	22.23	1.6	2.4	10/12/15	14
TTLS305	230	22.23	1.8	2.6	10/12/15	16
TTLS306	300	25.40	2.0	3.0	10/12/15	20
TTLS307	350	25.40	2.2	3.2	10/12/15	24
TTLS308	400	25.40	2.4	3.4	10/12/15	28
TTLS309	450	25.40	2.8	3.6	10/12/15	32
TTLS310	500	25.40	3.2	3.8	10/12/15	36
TTLS311	600	25.40	3.5	4.5	10/12/15	42

Professional dry or wet blade for cutting concrete, granite, brick, block and masonry material .



Laser weld general purpose saw blade						
Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS312	125	22.23	1.4	2.2	10/12/15	10
TTLS313	150	22.23	1.4	2.4	10/12/15	12
TTLS314	180	22.23	1.6	2.4	10/12/15	14
TTLS315	230	22.23	1.8	2.6	10/12/15	16
TTLS316	300	25.40	2.0	3.0	10/12/15	20
TTLS317	350	25.40	2.2	3.2	10/12/15	24
TTLS318	400	25.40	2.4	3.4	10/12/15	28
TTLS319	450	25.40	2.8	3.6	10/12/15	32
TTLS320	500	25.40	3.2	3.8	10/12/15	36
TTLS321	600	25.40	3.5	4.5	10/12/15	42

Dry or wet blade for cutting concrete, brick, block and masonry material .



Laser welded saw blade

Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS322	230	22.23	1.8	2.6	10/12/15	15+3
TTLS323	300	25.40	2.0	3.0	10/12/15	18+3
TTLS324	350	25.40	2.2	3.2	10/12/15	21+3
TTLS325	400	25.40	2.4	3.4	10/12/15	24+4
TTLS326	450	25.40	2.8	3.6	10/12/15	26+4
TTLS327	500	25.40	3.2	3.8	10/12/15	30+5
TTLS328	600	25.40	3.5	4.5	10/12/15	36+6

Designed for cutting asphalt and abrasive materials with maximum performance and life .



Laser weld dual purpose saw blade

Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS329	230	22.23	1.8	2.6	10/12/15	16
TTLS330	300	25.40	2.0	3.0	10/12/15	20
TTLS331	350	25.40	2.2	3.2	10/12/15	24
TTLS332	400	25.40	2.4	3.4	10/12/15	28
TTLS333	450	25.40	2.8	3.6	10/12/15	32
TTLS334	500	25.40	3.2	3.8	10/12/15	36
TTLS335	600	25.40	3.5	4.5	10/12/15	42

Designed for cutting asphalt, abrasive materials and concrete .



Laser Weld reinforced concrete saw blade

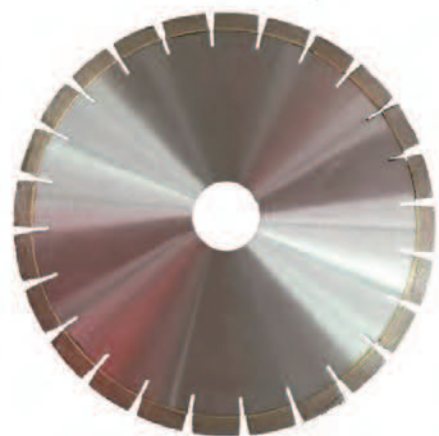
Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS336	300	25.40	1.9	2.4	10	36
TTLS337	350	25.40	1.9	2.7	10	42
TTLS338	400	25.40	2.0	2.9	10	48
TTLS339	450	25.40	2.0	2.9	10	54
TTLS340	500	25.40	2.0	2.9	10	60
TTLS341	600	25.40	2.0	2.9	10	72

Professional wet blade for cutting concrete and reinforced concrete .

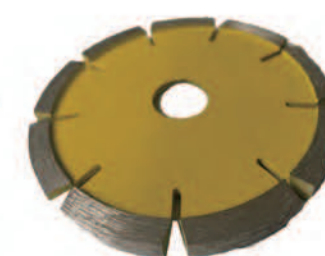


Laser Weld reinforced concrete saw blade

Item No.	Diameter	Arbor	Core Thickness (mm)	Segment (mm)	Height of the cutting	Teeth No.
TTLS342	150	22.23	1.4	2.4	10	12



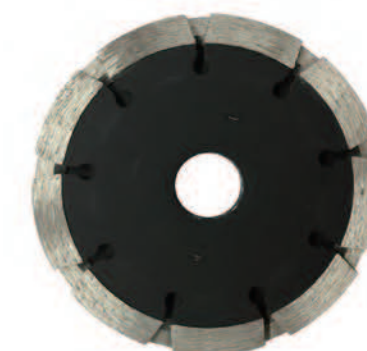
Stone				
Item No	Dia.	Seg.H	Seg.W	Plate W
TTSC6-601	300	10/12/15	3.0	2.1
TTSC6-602	350	10/12/15	3.2	2.3
TTSC6-603	400	10/12/15	3.4	2.5
TTSC6-604	450	10/12/15	3.6	2.7
TTSC6-605	500	10/12/15	3.8	2.9
TTSC6-606	600	10/12/15	4.2	3.2
TTSC6-607	650	10/12/15	4.4	3.4
TTSC6-608	700	10/12/15	4.6	3.5
TTSC6-609	800	10/12/15	4.6	3.5
TTSC6-610	900	10/12/15	4.6	3.5
TTSC6-611	1000	10/12/15	4.6	3.5
TTSC6-612	1200	10/12/15	4.6	3.5



Cold pressing			
Item No	Dia.	Seg.H	Seg.W
TTCR-CT501	105	10	6.4/9.5
TTCR-CT502	115	10	6.4/9.5
TTCR-CT503	125	10	6.4/9.5
TTCR-CT504	180	10	6.4/9.5
TTCR-CT505	230	10	6.4/9.5
TTCR-CT506	250	10	6.4/9.5
TTCR-CT507	300	10	6.4/9.5



Asphalt				
Item No	Dia.	Seg.H	Seg.W	Plate W
TTSC6-613	300	10/12/15	3.0	2.1
TTSC6-614	350	10/12/15	3.2	2.3
TTSC6-615	400	10/12/15	3.4	2.5
TTSC6-616	450	10/12/15	3.6	2.7
TTSC6-617	500	10/12/15	3.8	2.9
TTSC6-618	600	10/12/15	4.2	3.2
TTSC6-619	650	10/12/15	4.4	3.4
TTSC6-620	700	10/12/15	4.6	3.5
TTSC6-621	800	10/12/15	4.6	3.5
TTSC6-622	900	10/12/15	4.6	3.5
TTSC6-623	1000	10/12/15	4.6	3.5
TTSC6-624	1200	10/12/15	4.6	3.5



Cold pressing			
Item No	Dia.	Seg.H	Seg.W
TTCR-HT508	115	10	6.4
TTCR-HT509	125	10	6.4
TTCR-HT510	115	10	9.5
TTCR-HT511	125	10	9.5

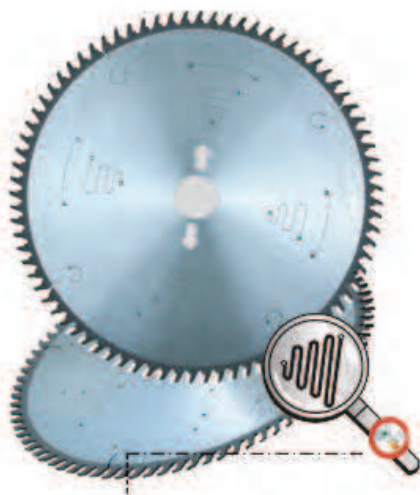


Brazed diamond core drill

This type of hole opener adopts brazing process, which greatly improves the exposure rate of diamond, so that its service life is much higher than that of electroplated drills and the sharpness is much higher than that of sintered drills.

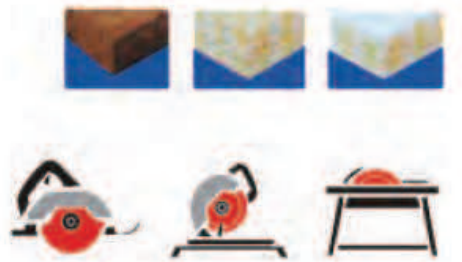
Application	Marble, bluestone, sandstone, grantie, cut, etc.
Usage	Stone drilling (wet and dry can be used)
Brand	Zhongteng
Color	Black
	Color can be customized
Material	Diamond
Type	M14
Diameter	5-150mm
Total length	60mm
Other Type	M10 or hexagon shank





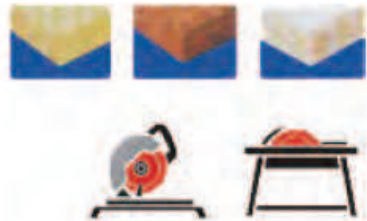
T.C.T Saw Blades For Cutting Laminated Panels					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB801-1	12"	300	3.2/2.2	30	60
TTCB801-2	12"	300	3.2/2.2	30	72

Saw blade for cutting exotic and abrasive woods,chipboard,MDF panels up to 50mm with a good finish .Use on table saws. This item is an upgrading of the saw blade and the low noise system added.



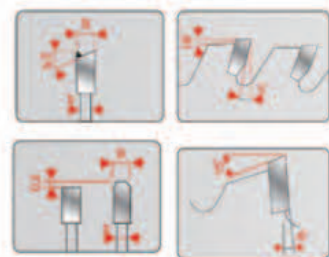
T.C.T Saw Blades For Ripping And Cross Cutting					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB802-1	10"	250	3.2/2.2	30	48
TTCB802-2	12"	300	3.2/2.2	30	60
TTCB802-3	14"	350	3.5/2.5	30	72

Saw blade for ripping and cross cutting of softwoods and hardwoods up to 50mm and single or multiple chipboard panels up to 60mm with good finish.Use on table saws.



T.C.T Saw Blades For Cross Cutting					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB803-1	7"	180	3.2/2.2	30	60
TTCB803-2	8"	200	3.2/2.2	30	64
TTCB803-3	10"	250	3.2/2.2	30	72
TTCB803-4	10"	250	3.2/2.2	30	80
TTCB803-5	10-3/4"	270	3.2/2.2	30	80
TTCB803-6	12"	300	3.2/2.2	30	72
TTCB803-7	12"	300	3.2/2.2	35	96
TTCB803-8	14"	350	3.5/2.5	20	96
TTCB803-9	14"	350	3.5/2.5	30	108
TTCB803-10	16"	400	3.8/2.8	30	120

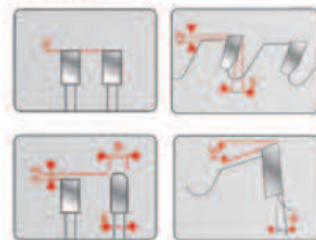
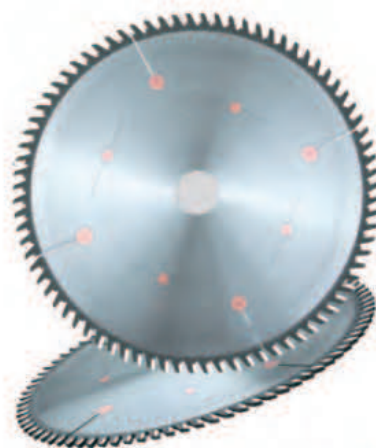
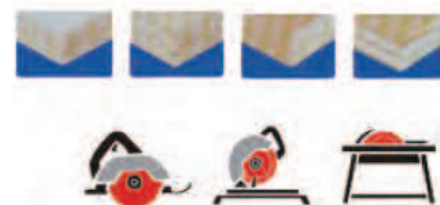




T.C.T Saw Blades For Cutting Laminated Panels

Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB804-1	8"	200	3.2/2.2	30	64
TTCB804-2	10"	250	3.2/2.2	30	80
TTCB804-3	12"	300	3.2/2.2	30	96
TTCB804-4	12"	300	3.2/2.2	30	96
TTCB804-5	14"	350	3.5/2.5	35	108

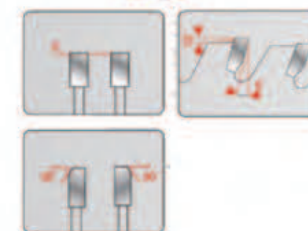
ISaw blade for cutting laminated panels,chipboard,plywood up to 30mm.This blade in combination with a scoring blade gives an excellent finish on double sided laminated panels up to 30mm.Use on table saws.



T.C.T Saw Blades For Cutting Non-ferrous Metals

Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB805-1	4-1/4"	110	2.0/1.4	16	20
TTCB805-2	4-1/4"	110	2.0/1.4	16	40
TTCB805-3	6"	150	2.2/1.6	20	30
TTCB805-4	7"	180	2.0/1.6	20	36
TTCB805-5	7"	180	2.0/1.6	20	40
TTCB805-6	7"	180	2.0/1.6	20	32
TTCB805-7	10"	250	2.8/2.2	25.4	80
TTCB805-8	12"	300	3.0/2.5	25.4	80
TTCB805-9	12"	300	3.0/2.5	32	84
TTCB805-10	14"	350	3.0/2.5	32	80
TTCB805-11	14"	350	3.0/2.5	30	84
TTCB805-12	16"	400	3.0/2.5	30	100

Saw blade for cutting aluminium and other non-ferrous profiles with very thin wall thickness. Excellent also for cutting plain aluminium or non-ferrous bars.The work piece must be properly clamped during cutting.



T.C.T Saw Blades For Cutting Metals

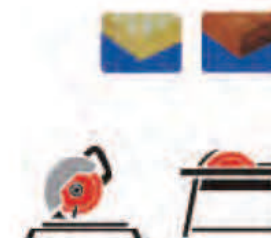
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB806-1	4-1/4"	110	2.0/1.4	16	20
TTCB806-2	4-1/4"	110	2.0/1.4	16	40
TTCB806-3	6"	150	2.2/1.6	20	30
TTCB806-4	7"	180	2.0/1.6	20	36
TTCB806-5	7"	180	2.0/1.6	20	40
TTCB806-6	7"	180	2.0/1.6	20	32
TTCB806-7	10"	250	2.8/2.2	25.4	80
TTCB806-8	12"	300	3.0/2.5	25.4	80
TTCB806-9	12"	300	3.0/2.5	32	84
TTCB806-10	14"	350	3.0/2.5	32	80
TTCB806-11	14"	350	3.0/2.5	30	84
TTCB806-12	16	400	3.0/2.5	30	100

Saw blade for cutting aluminium and other metal profiles with very thin wall thickness. Excellent also for cutting plain aluminium or metal bars.The work piece must be properly clamped during cutting.

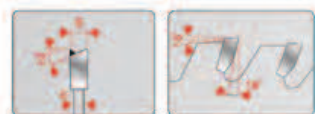
T.C.T Saw Blades-Professional Construction

Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB807-1	9"	230	2.2	25.4	20
TTCB807-2	10"	250	2.2	25.4	20
TTCB807-3	10"	250	2.2	25.4	24
TTCB807-4	12"	300	2.5	30	28
TTCB807-5	12"	300	2.5	30	30

Saw blade with coated body .Thin kerf sawblade for precise cuts on hardwood,soft-wood or plywood.Use on portable machines,miter saws or table saws.

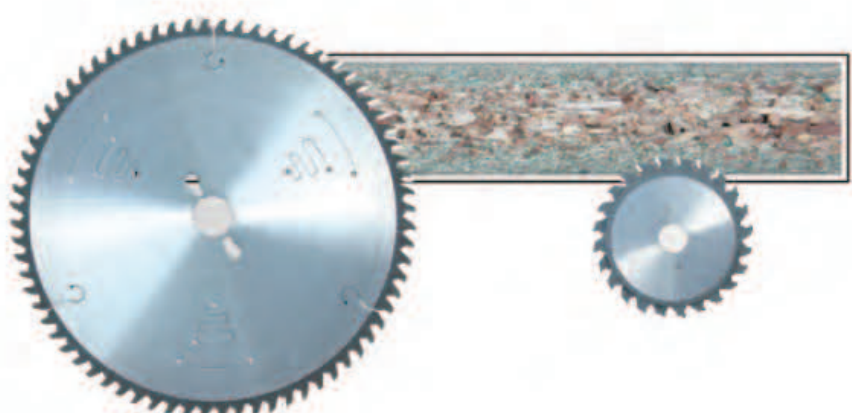


LP32M CR3-LP33M CR3



T.C.T Saw Blades For Cutting Laminated Panels					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
TTCB808-1	14"	350	4.6/3.0	30	54
TTCB808-2	14"	350	4.6/3.0	30	54
TTCB808-3	16"	400	4.6/3.0	30	60
TTCB808-4	16"	400	4.6/3.0	30	60
TTCB808-5	16"	400	4.6/3.0	30	60

Saw blade for cutting in combination with scorer,with excellent finish on coated chipboard,with max.kerf 40mm. Without scorer,good finish on chipboard and MDF coated on oneside only,Use on table saw.



T.C.T Adjustable Scoring Saw Blades					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
TTCB809-1	4"	100	2.8/3.6	20	12+12
TTCB809-2	4"	100	2.8/3.6	22	12+12
TTCB809-3	4"	105	2.8/3.6	20	10+10
TTCB809-4	5"	120	2.8/3.6	20	12+12
TTCB809-5	5"	120	2.8/3.6	22	12+12

Scoring sawblade to be used together with panel sizing blade to avoid chipping on lower side of panels coated on both sides. Scoring depth up to 2mm.Use on machines that do not allow adjustment of scoring depth.





Professional T.C.T Blade-Special coating and High-carbon steel core					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB810-1	5-3/8"	136	1.6/1.0	10	18
TTCB810-2	5-1/2"	139	1.6/1.0	10	18
TTCB810-3	6-1/2"	165	1.6/1.0	15.88	24
TTCB810-4	7-1/4"	184	1.8/1.25	15.88	20
TTCB810-5	7-1/4"	184	1.8/1.25	15.88	24
TTCB810-6	8"	203	1.8/1.25	15.88	24
TTCB810-7	8-1/4"	210	1.8/1.25	15.88	24

Professional T.C.T Blade-Thin kerf and very clean cutting with special Youhe epoxy Cataphoretic coating. Is core is made up with SK5 High-carbon steel, which is in high strength Value and slippery surface and heat-resistant. good for cross cutting of hard wood, Picture frame and Plywood.



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB812-1	230	2.0/1.3	25.4	36
TTCB812-2	230	2.0/1.3	25.4	40
TTCB812-3	255	2.0/1.3	25.4	36
TTCB812-4	255	2.0/1.3	25.4	40
TTCB812-5	255	2.0/1.3	25.4	48
TTCB812-6	305	2.2/1.6	25.4	40
TTCB812-7	305	2.2/1.6	25.4	48
TTCB812-8	305	2.2/1.6	25.4	60



Professional T.C.T Blade-Thin kerf and special coating					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teech
TTCB811-1	10"	254	1.8/1.35	15.88	60
TTCB811-2	10"	254	1.8/1.35	15.88	80
TTCB811-3	10"	254	1.8/1.35	15.88	100
TTCB811-4	12"	305	2.0/1.5	25.4	80
TTCB811-5	12"	305	2.0/1.5	25.4	100
TTCB811-6	12"	305	2.0/1.5	25.4	120
TTCB811-7	14"	355	2.4/1.8	25.4	84

Professional T.C.T Blade-Thin Kerf and very clean cutting, with special Youhe epoxy Cataphoretic coating, which is slippery surface and heat-resistant, good for cross cutting of hardwood, picture frame and plywood.



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB813-1	230	2.0/1.3	25.4	36
TTCB813-2	230	2.0/1.3	25.4	40
TTCB813-3	255	2.0/1.3	25.4	36
TTCB813-4	255	2.0/1.3	25.4	40
TTCB813-5	255	2.0/1.3	25.4	48
TTCB813-6	305	2.2/1.6	25.4	40
TTCB813-7	305	2.2/1.6	25.4	48
TTCB813-8	305	2.2/1.6	25.4	60

For cutting aluminium, Plastic/Steel Bronze



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB814-1	230	1.6	25.4	2
TTCB814-2	250	1.6	20	2
TTCB814-3	255	1.6	25.4	2
TTCB814-4	255	1.6	25	2
TTCB814-5	305	1.4	25.4	2
TTCB814-6	305	1.6	25.4	2
TTCB814-7	305	1.8	25.4	2
TTCB814-8	305	2	25.4	2
TTCB814-9	305	2.5	25.4	2
TTCB814-10	305	2.5	25.4	2



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB815-1	250	3	25	2
TTCB815-2	300	3	25.4	2
TTCB815-3	355	3	25.4	2



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB816-1	230	1.4	25.4	3
TTCB816-2	250	3	20	3
TTCB816-3	255	2.2	25.4	3
TTCB816-4	255	2.5	25	3
TTCB816-5	255	1.4	25.4	3
TTCB816-6	255	3	25.4	3
TTCB816-7	265	2.5	25.4	3
TTCB816-8	275	3	25.4	3
TTCB816-9	305	3	20	3
TTCB816-10	305	4	25.4	3



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB817-1	200	1.6	25.4	4
TTCB817-2	200	1.6	20	4
TTCB817-3	230	1.6	25.4	4
TTCB817-4	230	1.6	25	4
TTCB817-5	230	1.4	25.4	4
TTCB817-6	255	1.6	25.4	4
TTCB817-7	255	1.8	25.4	4
TTCB817-8	250	2	25.4	4
TTCB817-9	250	2.5	25.4	4



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB818-1	200	1.4	25.4	8
TTCB818-2	200	1.4	20	8
TTCB818-3	230	1.4	20	8
TTCB818-4	255	1.4	20	8
TTCB818-5	255	1.4	25.4	8



Grass Cutter				
Item No	Outer Dia.(mm)	Inner Dia.(mm)	Center Dia.(mm)	Segment Number
TTCB819-1	200	1.4	20	60
TTCB819-2	200	1.4	25.4	60
TTCB819-3	255	1.4	25.4	70
TTCB819-4	255	1.4	25.4	80



Steel blade					
Item No	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
TTCB820-1	5-3/8"	136	1.6/1.0	10	80
TTCB820-2	5-1/2"	139	1.6/1.0	10	80
TTCB820-3	6-1/2"	165	1.8/1.3	15.88	108
TTCB820-4	7-1/4"	184	1.8/1.3	15.88	150
TTCB820-5	8"	203	1.9/1.4	15.88	150
TTCB820-6	8-1/4"	210	1.9/1.4	15.88	150
TTCB820-7	8-1/2"	215	1.9/1.4	15.88	160
TTCB820-8	10"	254	2.2/1.6	25.4	200



High Frequency Diamond Cup Wheel-Double Row

Item No.	Diameter	Arbor Size mm	Segment Width mm	Segment Thickness mm
TTBW-D3-301	100	16/20/22.23	8	5
TTBW-D3-302	115	16/20/22.23	8	5
TTBW-D3-303	125	16/20/22.23	8	5
TTBW-D3-304	180	16/20/22.23	8	5



High Frequency Diamond Cup Wheel-Arrow teeth

Item No.	Diameter	Arbor Size mm	Segment Thickness mm
TTBW-A3-313	100	16/20/22.23	10
TTBW-A3-314	115	16/20/22.23	10
TTBW-A3-315	125	16/20/22.23	10
TTBW-A3-316	180	16/20/22.23	10



High Frequency Diamond Cup Wheel-Diagonal teeth

Item No.	Diameter	Arbor Size mm	Segment Width mm	Segment Thickness mm
TTBW-S3-305	100	16/20/22.23	8	5
TTBW-S3-306	115	16/20/22.23	8	5
TTBW-S3-307	125	16/20/22.23	8	5
TTBW-S3-308	180	16/20/22.23	8	5

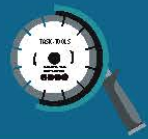


High Frequency Diamond Cup Wheel-Turbo wave

Item No.	Diameter	Arbor Size mm	Segment Width mm	Segment Thickness mm
TTBW-T3-309	100	16/20/22.23	20	5
TTBW-T3-310	115	16/20/22.23	20	5
TTBW-T3-311	125	16/20/22.23	20	5
TTBW-T3-312	180	16/20/22.23	20	5

Aluminum body cup wheel





Cold-Pressed Single Row Cup Grinding Wheel

Item No	Diameter		Arbor		Segment	Seg.No
TTCW-D2-201	4"	105	7/8"~5/8-11"	22.23~15.88~11	7x5mm	7
TTCW-D2-202	4.5"	115	7/8"~5/8-11"	22.23~15.88~11	7x5mm	8
TTCW-D2-203	5"	125	7/8"~5/8-11"	22.23~15.88~11	7x5mm	9
TTCW-D2-204	7"	180	7/8"~5/8-11"	22.23~15.88~11	7x5mm	12



Cold-Pressed Double Rows Cup Grinding Wheel

Item No	Diameter		Arbor		Segment	Seg.No
TTCW-D2-205	4"	105	7/8"~5/8-11"	22.23~15.88~11	7x5mm	14
TTCW-D2-206	4.5"	115	7/8"~5/8-11"	22.23~15.88~11	7x5mm	16
TTCW-D2-207	5"	125	7/8"~5/8-11"	22.23~15.88~11	7x5mm	18
TTCW-D2-208	7"	180	7/8"~5/8-11"	22.23~15.88~11	7x5mm	24



Cold-Pressed Continuous Turbo Cup Grinding Wheel

Item No	Diameter		Arbor		segment
TTCW-D2-209	4"	105	7/8"~5/8-11"	22.23~15.88~11	7x5mm
TTCW-D2-210	4.5"	115	7/8"~5/8-11"	22.23~15.88~11	7x5mm
TTCW-D2-211	5"	125	7/8"~5/8-11"	22.23~15.88~11	7x5mm
TTCW-D2-212	7"	180	7/8"~5/8-11"	22.23~15.88~11	7x5mm

Aluminum body cup wheel





Vacuum Brazed Multifunction saw blade			
Item No.	Diameter	Arbor	Height of the cutting
TTVB-604	105	20/22.23	5
TTVB-6045	115	20/22.23	5
TTVB-605	125	20/22.23	5
TTVB-606	150	20/22.23	5
TTVB-607	180	20/22.23	5
TTVB-609	230	20/22.23	5
TTVB-612	300	20/25.4	5
TTVB-614	350	20/25.4	5

Blade intended for Ductile Iron Pipe, Cast Iron Pipe, Ridged Concrete Pipe, Concrete and Cured Concrete .





Hard-wearing,long service life

Our Metal cutting disc is widely used in metal cutting in automobiles, ships, railways, construction, stainless steel, and other industries. And we have cutting disc size 105 mm-400 mm, 4 inch-16 inch.

Size (mm)	Speed (m/s)	Max. RPM	Packing (pieces/ctn)	Packing (pieces/box)
105*1.2*16	80	15200	800	25
105*1.2*13	80	15200	800	25
115*1.2*22.2	80	13300	800	25
115*1.6*22.2	80	13300	800	25
125*1.2*22.2	80	12200	800	50
125*1.6*22.2	80	12200	800	50
150*1.6*22.2	80	10200	400	50
150*2.0*22.2	80	10200	400	50
180*1.6*22.2	80	8500	200	25
230*2.0*22.2	80	6600	100	50
355*3.0*25.4	80	4400	25	25
400*3.0*32	80	2800	25	25



- 1.Hard-wearing,long service life
- 2.Especially suitable for stainless steel also great for mild steel.
- 3.Designed for use with angle grinders
- 5.Material:Stainless steels,mild steels,tool steels spring steels,cast iron,non-ferrous metals,plastic,primer,lacquers and wood.

Product	zirconia Grinding flap disc
Material	Zirconia
Backing	Fiberglass, Nylon
Gade	40# 60# 80# 100# 120#
Application	Grinding pipe, curved/plain surface of stainless steel, ordinary metal, wood, plastic , etc.

