



Tungsten Carbide Tipped Circular Saw Blades

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Tungsten Carbide Tipped Circular Saw Blades

The tungsten carbide tipped circular saw blades are designed for many special applications and can be used to cut a variety of materials. They are manufactured with finest tungsten carbide tips and different tooth design for special use. All carbide tipped blades can be re-sharpened or re-tipped for longer sawing life.

Operating Conditions

- Machine cover is essential to minimize the injuries by flying broken blades.
- Irrelevant people are not allowed in the work shop.
- Flammables and explosives should be kept away from the work floor.

Safety Measures

- Wear glasses when working, to prevent from injuries by broken blades.
- Watch out for your ties and sleeves. Long hair should be kept inside the cap, and no gloves are allowed during operation.

Before Use

- Ensure the machines are in good condition with no deformation and no spindle vibration, the spindle's running tolerance can h7.
- Make sure the blades are not excessively worn-out, blade body has no deformation or breaks lest injuries occur.
- Make sure appropriate saw blades are used.

Installation

- Ensure the saw blade turns in the same direction as the spindle does. If not, accidents are likely to occur.
- Choose the flange whose inner diameter is the same as that of the saw blade but the outer diameter is a little larger than 1/3 (for multi-rip saw blade is 1/2) of the saw blade. Ensure the flange is clean, not over worn, bent and distorted shape.
- Check the tolerance between the saw blade and the spindle. Install the flange and fasten the screw.
- Be sure no people stand in front of the machine when starting the machine. Do not feed, just to check whether there is a vibration, radial or axial run out.
- Saw blade reprocessing such as bore trimming or re-boring, should be finished by the factory. Poor reprocessing would lead to poor quality and may cause injuries.
- While installation, the saw blade should be 5-6 teeth higher than the board surface.

In Use

- In operation wood materials should be properly fixed lest abnormal cutting occurs.
- The operation must be stopped rightly once unusual noise and vibration occurs, if not, rough surface and tip-breaking many occur.

After Use

- Saw blade should be re-sharpened because dull saw blades many affect cutting effect and lead to accidents.
- Re-sharpening should be made by professional factories, not changing the original teeth angle degrees.

West City Branch,
No. 4 FuYang Road,
Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

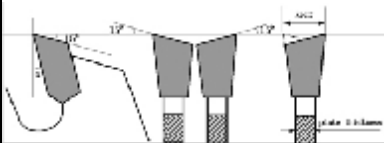
Tungsten Carbide Tipped Circular Saw Blades

SM Series
T.C.T. circular
saw blade for cut-
ting solid wood.



Application: Designed for cutting both dry hard and soft wood, and also can be used to cut shaving board, wood fiber board and joinery panel.

Tooth Configuration:
Alternate Top Bevel Teeth



ITEM NO.	PLATE DIA.		BORE mm	KERF/P.THICKNESSTEETH	
	inch	mm		mm	mm
SM4-20	4"	110	20	2.2/1.2	20
SM4-30	4"	110	20	2.2/1.2	30
SM6-24	6"	150	16/25.4	2.6/1.6	24
SM6-40	6"	150	16/25.4	2.6/1.6	40
SM6-60	6"	150	16/25.4	2.6/1.6	60
SM7-24	7"	180	16/25.4	2.6/1.6	24
SM7-40	7"	180	16/25.4	2.6/1.6	40
SM7-60	7"	180	25.4	2.6/1.6	60
SM8-24	8"	200	25.4	2.6/1.6	24
SM8-40	8"	200	25.4	2.6/1.6	40
SM8-60	8"	200	25.4	2.6/1.6	60
SM9-24	9"	230	25.4	3.0/2.0	24
SM9-36	9"	230	25.4	3.0/2.0	36
SM9-40	9"	230	25.4	3.0/2.0	40
SM9-48	9"	230	25.4	3.0/2.0	48
SM9-60	9"	230	25.4	3.0/2.0	60
SM9-80	9"	230	25.4	3.0/2.0	80
SM10-24	10"	255	25.4/30	3.0/2.0	24
SM10-40	10"	255	25.4/30	3.0/2.0	40
SM10-60	10"	255	25.4/30	3.0/2.0	60
SM10-80	10"	255	25.4/30	3.0/2.0	80
SM10-100	>10"	255	25.4/30	3.0/2.0	100
SM10-120	10"	255	25.4/30	3.0/2.0	120
SM12-40	12"	305	25.4/30	3.4/2.4	40
SM12-48	12"	305	25.4/30	3.4/2.4	48
SM12-60	12"	305	25.4/30	3.4/2.4	60
SM12-72	12"	305	25.4/30	3.4/2.4	72
SM12-80	12"	305	25.4/30	3.4/2.4	80
SM12-100	12"	305	25.4/30	3.4/2.4	100
SM12-120	12"	305	25.4/30	3.4/2.4	120
SM14-48	14"	350	30	3.4/2.4	48
SM14-60	14"	350	30	3.4/2.4	60
SM14-72	14"	350	30	3.4/2.4	72
SM14-80	14"	350	30	3.4/2.4	80
SM14-100	14"	350	30	3.4/2.4	100
SM14-120	14"	350	30	3.4/2.4	120
SM16-60	16"	400	30	3.8/2.8	60
SM16-80	16"	400	30	3.8/2.8	80
SM16-100	16"	400	30	3.8/2.8	100
SM16-120	16"	400	30	3.8/2.8	120
SM18-60	18"	450	30	3.8/2.8	60
SM18-80	18"	450	30	3.8/2.8	80
SM18-100	18"	450	30	3.8/2.8	100
SM18-120	18"	450	30	3.8/2.8	120

Other Specifications and sizes are available upon customer's requests.

West City Branch,
No. 4 FuYang Road,
Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

DM Series T.C.T. circular saw blade for parallel cut

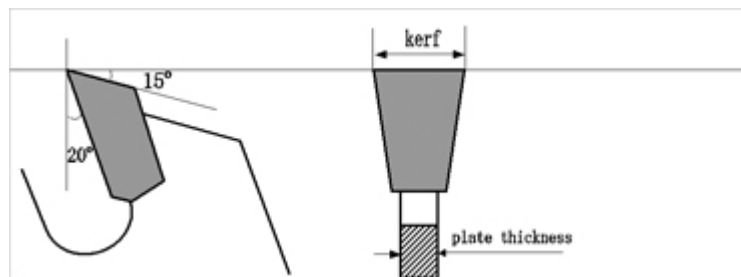
Application: This type of blade is designed for mounting on multi-blades saw to parallel cutting veneer; plank; joinery board; composition board etc.

ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm			
DM7-24	7"	180	25.4	1.7/1.2	24
DM7-36	7"	180	25.4	1.7/1.2	36
DM7-40	7"	180	25.4	1.7/1.2	40
DM9-36	9"	230	25.4	2.0/1.5	24
DM9-48	9"	230	25.4	2.0/1.5	36
DM10-24a	10"	255	25.4/30	2.0/1.5	24
DM10-36a	10"	255	25.4/30	2.0/1.5	36
DM10-48a	10"	255	25.4/30	2.0/1.5	48
DM10-24b	10"	255	25.4/30	3.0/2.0	24
DM10-36b	10"	255	25.4/30	3.0/2.0	36
DM10-48b	10"	255	25.4/30	3.0/2.0	48
DM12-36a	12"	305	30	2.5/1.7	36
DM12-48a	12"	305	30	2.5/1.7	48
DM12-60a	12"	305	30	2.5/1.7	60
DM12-36b	12"	305	30	3.4/2.4	36
DM12-48b	12"	305	30	3.4/2.4	48
DM12-60b	12"	305	30	3.4/2.4	60
DM14-36	14"	350	30	3.4/2.4	36
DM14-48	14"	350	>30	3.4/2.4	48
DM14-60	14"	350	30	3.4/2.4	60

Other Specifications and sizes are available upon customer's requests.



Tooth Configuration: Flat Teeth



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No. 4 FuYang Road,
Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

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Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

RX Series T.C.T. circular saw blade for cutting artificial board

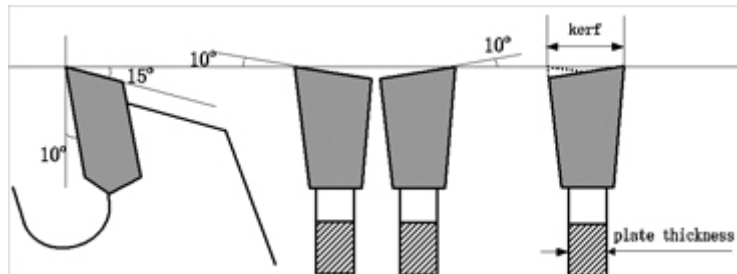
ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm			
RX7-60	7"	180	25.4	2.6/1.6	60
RX8-60	8"	200	25.4	2.6/1.6	60
RX10-60	10"	255	25.4/30	3.0/2.0	60
RX10-80	10"	255	25.4/30	3.0/2.0	80
RX10-100	10"	255	25.4/30	3.0/2.0	100
RX10-120	10"	255	25.4/30	3.0/2.0	120
RX12-60	12"	305	30	3.4/2.4	60
RX12-72	12"	305	30	3.4/2.4	72
RX12-100	12"	305	30	3.4/2.4	100
RX12-120	12"	305	30	3.4/2.4	120
RX14-60	14"	350	30	3.4/2.4	60
RX14-72	14"	350	30	3.4/2.4	72
RX14-100	14"	350	30	3.4/2.4	100

Application: For cutting shaving board; wood fiber board; laminates; plywood etc.

Other Specifications and sizes are available upon customer's requests.



Tooth model: Alternate Top Bevel Teeth



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Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
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Fax: +86-511-6916990
Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

RT Series
T.C.T. circular
saw blade for cutting
artificial
board

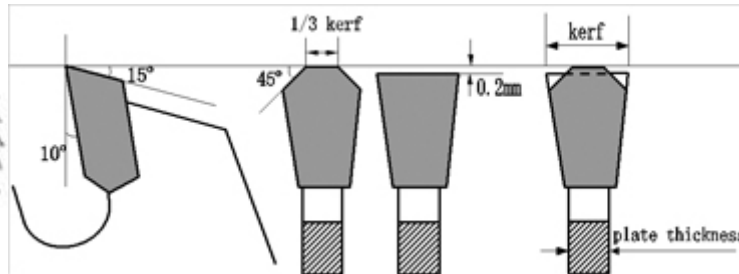
ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm	mm	mm	
RT10-60	10"	255	25.4/30	3.0/2.0	60
RT10-80	10"	255	25.4/30	3.0/2.0	80
RT10-100	10"	255	25.4/30	3.0/2.0	100
RT10-120	10"	255	25.4/30	3.0/2.0	120
RT12-60	12"	305	30	3.4/2.4	60
RT12-72	12"	305	30	3.4/2.4	72
RT12-100	12"	305	30	3.4/2.4	100
RT12-120	12"	305	30	3.4/2.4	120
RT14-60	14"	350	30	3.4/2.4	60
RT14-72	14"	350	30	3.4/2.4	72
RT14-100	14"	350	30	3.4/2.4	100

Application: For cutting
shaving board, wood fiber
board; laminates.

Other Specifications and sizes are available upon customer's requests.



Tooth model: Trapeziform-flat Teeth



West City Branch,
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Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

RP Series T.C.T circular saw blade for cutting artificial board

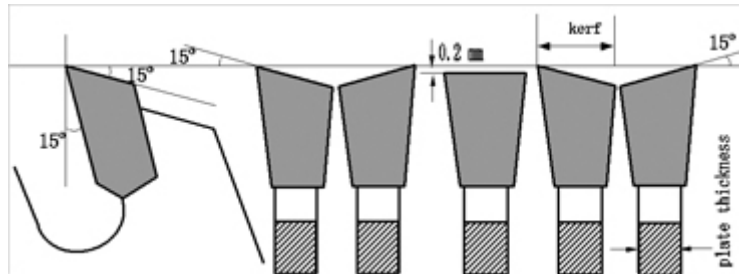
ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm	mm	mm	
RP10-60	10"	255	25.4/30	3.0/2.0	60
RP10-80	10"	255	25.4/30	3.0/2.0	80
RP10-100	10"	255	25.4/30	3.0/2.0	100
RP10-120	10"	255	25.4/30	3.0/2.0	120
RP12-60	12"	305	30	3.4/2.4	60
RP12-72	12"	305	30	3.4/2.4	72
RP12-100	12"	305	30	3.4/2.4	100
RP12-120	12"	305	30	3.4/2.4	120
RP14-60	14"	350	30	3.4/2.4	60
RP14-72	14"	350	30	3.4/2.4	72
RP14-100	14"	350	30	3.4/2.4	100

Application: For cutting veneer, joinery panel.

Other Specifications and sizes are available upon customer's requests.



Tooth model: Combined Teeth



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<http://www.zonefly.cn>
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Tungsten Carbide Tipped Circular Saw Blades

LX series- Low noise T.C.T. circular saw blade for cutting dry soft/hard wood

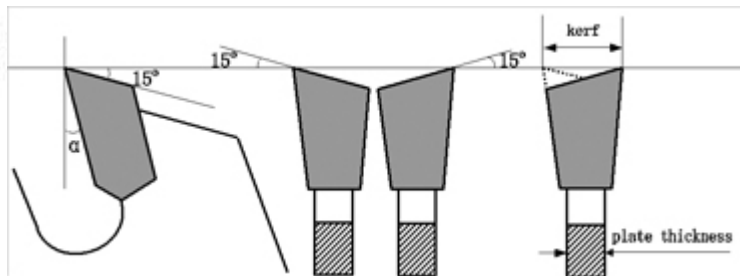
Application: It's used for cutting both dry soft & hard wood, and also can be used to cut shaving board、wood fiber board、and joinery board.

ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm	mm	mm	
LX10-60	10"	255	25.4	25.4/30	60
LX10-100	10"	255	25.4	25.4/30	100
LX10-120	10"	255	25.4	25.4/30	100
LX12-60	12"	305	30	3.4/2.4	60
LX12-72	12"	305	30	3.4/2.4	72
LX12-80	12"	305	30	3.4/2.4	80
LX12-100	12"	305	30	3.4/2.4	100
LX12-120	12"	305	30	3.4/2.4	120
LX14-60	14"	350	30	3.4/2.4	60
LX14-72	14"	350	30	3.4/2.4	72
LX14-80	14"	350	30	3.4/2.4	100
LX14-100	14"	350	30	3.4/2.4	100
LX14-120	14"	350	30	3.4/2.4	120
LX16-60	16"	400	30	3.8/2.8	60
LX16-100	16"	400	30	3.8/2.8	100
LX16-120	16"	400	30	3.8/2.8	120

Other Specifications and sizes are available upon customer's requests.



Tooth model: Alternate Top Bevel Teeth



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Fax: +86-511-6916990
Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

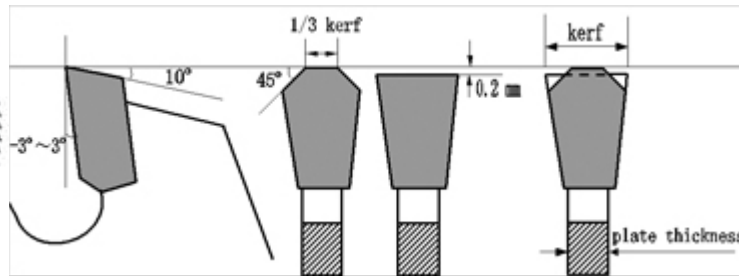
LT Series-Low Noise T.C.T. circular saw blade for cutting non-ferrous metal

ITEM NO.	PLATE DIA.		BORE mm	KERF/ P.THICKNESS mm	TEETH
	inch	mm			
LT10-100	10"	255	25.4/30	3.0/2.0	100
LT10-120	10"	255	25.4/30	3.0/2.0	120
LT12-100	12"	305	30	3.4/2.4	100
LT12-120	12"	305	30	3.4/2.4	120
LT14-100	14"	350	30	3.4/2.4	100
LT14-120	14"	350	30	3.4/2.4	120

Other Specifications and sizes are available upon customer's requests.

Application: It is designed for cutting aluminum and non-ferrous metal.

Tooth model: Trapeziform-flat teeth



HT series- T.C.T circular saw blade for cutting ferrous metal



ITEM NO.	PLATE DIA.		BORE mm	KERF/ P.THICKNESS mm	TEETH
	inch	mm			
HT7-40	7"	180	25.4	2.6/2.0	40
HT7-60	7"	180	25.4	2.6/2.0	60
HT9-40	9"	230	25.4	3.0/2.4	40
HT9-60	9"	230	25.4	3.0/2.4	60
HT10-40	10"	255	30	3.0/2.4	40
HT10-60	10"	255	30	3.0/2.4	60
HT10-80	10"	255	30	3.0/2.4	80
HT12-60	12"	305	30	3.4/2.8	60
HT12-80	12"	305	30	3.4/2.8	80
HT12-100	12"	305	30	>3.4/2.8	100

Other Specifications and sizes are available upon customer's requests.

Tooth model:
Trapeziform-flat teeth

Application: It is designed for cutting ferrous metal which the thickness less than 5mm.

Compare to the grinding wheel, using this type of saw blade has the following features: Good incision, high accurateness, retainable dimension, efficiency, and longest life.

West City Branch,
No. 4 FuYang Road,
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<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

Tungsten Carbide Tipped Circular Saw Blades

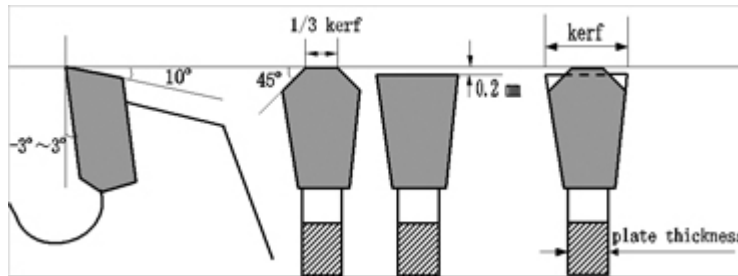
TA series- T.C.T. circular saw blade for cutting aluminum material.

Application: It is designed for cutting aluminum and non-ferrous metal.

ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm			
TA10-80	10"	255	25.4	3.0/2.0	80
TA10-100	10"	255	25.4	3.0/2.0	100
TA10-120	10"	255	25.4	3.0/2.0	120
TA12-100	12"	305	30	3.4/2.4	100
TA12-120	12"	305	30	3.4/2.4	120
TA14-100	14"	350	30	3.4/2.4	100
TA14-120	14"	350	30	3.4/2.4	120
TA16-100	16"	400	30	3.8/2.8	100
TA16-120	16"	400	30	3.8/2.8	120

Other Specifications and sizes are available upon customer's requests.

Tooth model: Trapeziform-flat teeth



LA series- T.C.T. circular saw blade for cutting aluminum alloy board /stick



ITEM NO.	PLATE DIA.		BORE	KERF/ P.THICKNESS	TEETH
	inch	mm			
LC10-60	10"	255	25.4	3.0/2.0	60
LC12-72	12"	305	30	3.4/2.4	72
LC12-100	12"	305	30	3.4/2.4	100
LC14-60	14"	350	30	3.4/2.4	60
LC14-72	14"	350	30	3.4/2.4	72
LC16-60	16"	400	30	3.8/2.8	60
LC18-60	18"	450	30	3.8/2.8	60
LC20-60	20"	500	30	4.2/3.2	60

Tooth model:
Trapeziform-flat teeth

Other Specifications and sizes are available upon customer's requests.

Application: for cutting aluminum board/stick which the thickness less than 1/3 diameter of saw blade; and also can be used to cut plastic steel



West City Branch,
No. 4 FuYang Road,
Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

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Fax: +86-511-6916990
Mobile: +86-13806108511

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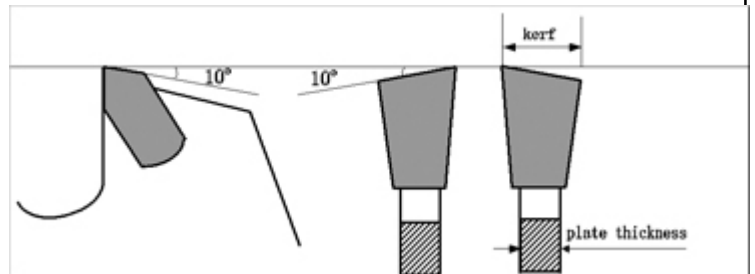
GB series- T.C.T. circular saw blade for cutting grass/ bush .

ITEM NO.	PLATE DIA. inch	mm	BORE mm	KERF/ P.THICKNESS mm	TEETH
GB7-40	7"	180	25.4	2.0/1.2	40
GB8-60	8"	200	25.4	2.0/1.2	60
GB9-60	9"	230	25.4	2.0/1.5	60
GB10-60	10"	250	25.4	2.0/1.5	60
GB12-80	12"	300	30	2.0/1.5	80

Other Specifications and sizes are available upon customer's requests.

Application: It's designed for cutting pruning weed ,branch, small tree etc.

Tooth model: alternate top bevel teeth



Color TCT Blade Serial: the color is plated on the blade. The blades are anticorrosive and easy clear . All serial of the blades are available.



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No. 4 FuYang Road,
Danyang Jiangu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

Grass Cutting Knife

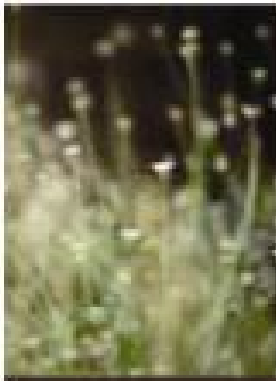
Bush Blades



Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03001	9	230	0.0551	1.4	2
WCM03002	9	230	0.0630	1.6	2
WCM03003	10	255	0.0551	1.4	2
WCM03004	10	255	0.0630	1.6	2
WCM03005	12	305	0.0551	1.4	2
WCM03006	12	305	0.0630	1.6	2
WCM03007	14	355	0.0551	1.4	2
WCM03008	14	355	0.0630	1.6	2

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



Application: For the Lawnmower or trimmer.
And for cutting small weeds.

Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03101	9	230	0.0551	1.4	2
WCM03102	9	230	0.0630	1.6	2
WCM03103	10	255	0.0551	1.4	2
WCM03104	10	255	0.0630	1.6	2
WCM03105	12	305	0.0551	1.4	2
WCM03106	12	305	0.0630	1.6	2
WCM03107	14	355	0.0551	1.4	2
WCM03108	14	355	0.0630	1.6	2

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.

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Grass Cutting Knife

Bush Blades



Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03301	9	230	0.0551	1.4	3
WCM03302	9	230	0.0630	1.6	3
WCM03303	10	255	0.0551	1.4	3
WCM03304	10	255	0.0630	1.6	3
WCM03305	12	305	0.0551	1.4	3
WCM03306	12	305	0.0630	1.6	3
WCM03307	14	355	0.0551	1.4	3
WCM03308	14	355	0.0630	1.6	3

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



Application: For the Lawnmower or trimmer.

And for cutting small weeds and large weeds.

Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03401	9	230	0.0551	1.4	3
WCM03402	9	230	0.0630	1.6	3
WCM03403	10	255	0.0551	1.4	3
WCM03404	10	255	0.0630	1.6	3
WCM03405	12	305	0.0551	1.4	3
WCM03406	12	305	0.0630	1.6	3
WCM03407	14	355	0.0551	1.4	3
WCM03408	14	355	0.0630	1.6	3

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.

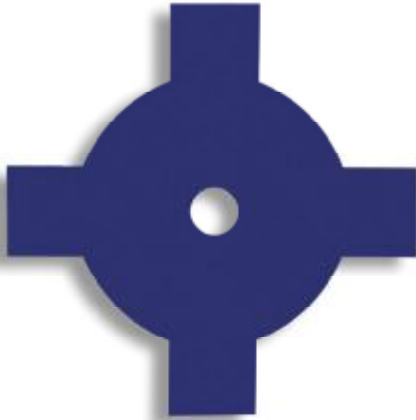
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Grass Cutting Knife

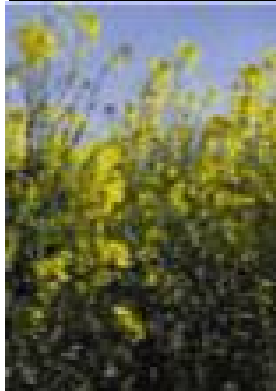
Bush Blades



Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03401	9	230	0.0551	1.4	4
WCM03402	9	230	0.0630	1.6	4
WCM03403	10	255	0.0551	1.4	4
WCM03404	10	255	0.0630	1.6	4
WCM03405	12	305	0.0551	1.4	4
WCM03406	12	305	0.0630	1.6	4
WCM03407	14	355	0.0551	1.4	4
WCM03408	14	355	0.0630	1.6	4

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



Application: For the Lawnmower or trimmer.
And for cutting small weeds and large weeds.

Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03501	9	230	0.0551	1.4	4
WCM03502	9	230	0.0630	1.6	4
WCM03503	10	255	0.0551	1.4	4
WCM03504	10	255	0.0630	1.6	4
WCM03505	12	305	0.0551	1.4	4
WCM03506	12	305	0.0630	1.6	4
WCM03507	14	355	0.0551	1.4	4
WCM03508	14	355	0.0630	1.6	4

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



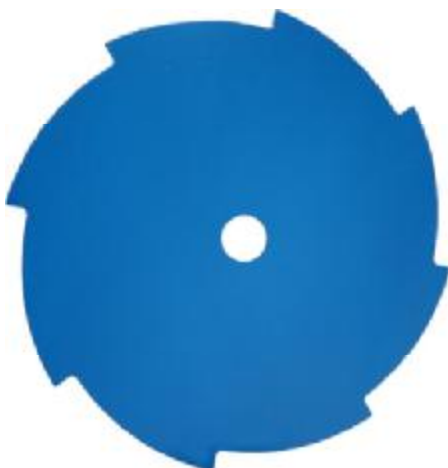
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Grass Cutting Knife

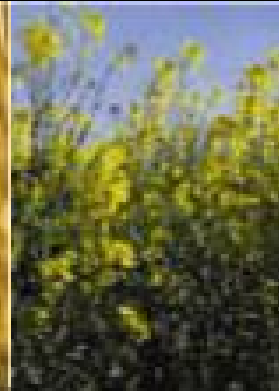
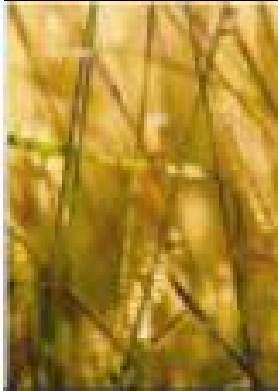
Bush Blades



Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03401	9	230	0.0551	1.4	4
WCM03402	9	230	0.0630	1.6	4
WCM03403	10	255	0.0551	1.4	4
WCM03404	10	255	0.0630	1.6	4
WCM03405	12	305	0.0551	1.4	4
WCM03406	12	305	0.0630	1.6	4
WCM03407	14	355	0.0551	1.4	4
WCM03408	14	355	0.0630	1.6	4

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



Application: For the Lawnmower or trimmer.

And for cutting small weeds and large weeds, Reeds, Bushes, Heavy Grass.

Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03501	9	230	0.0551	1.4	8
WCM03502	9	230	0.0630	1.6	8
WCM03503	10	255	0.0551	1.4	8
WCM03504	10	255	0.0630	1.6	8
WCM03505	12	305	0.0551	1.4	8
WCM03506	12	305	0.0630	1.6	8
WCM03507	14	355	0.0551	1.4	8
WCM03508	14	355	0.0630	1.6	8

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.

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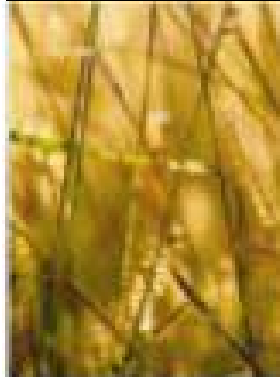
Bush Blades



Item Number	Outer Diameter		Thickness		Segment Number
	Inch	MM	Inch	MM	
WCM03401	9	230	0.0551	1.4	80
WCM03402	9	230	0.0630	1.6	80
WCM03403	10	255	0.0551	1.4	80
WCM03404	10	255	0.0630	1.6	80
WCM03405	12	305	0.0551	1.4	80
WCM03406	12	305	0.0630	1.6	80
WCM03407	14	355	0.0551	1.4	80
WCM03408	14	355	0.0630	1.6	80

All the standard bore size is available: 16/20/22.2/25.4/32, and other customer's request.

Other Specifications and sizes are available upon customer's requests.



Application: For the Lawnmower or trimmer.

And for cutting Reeds, Bushes, Heavy Grass.

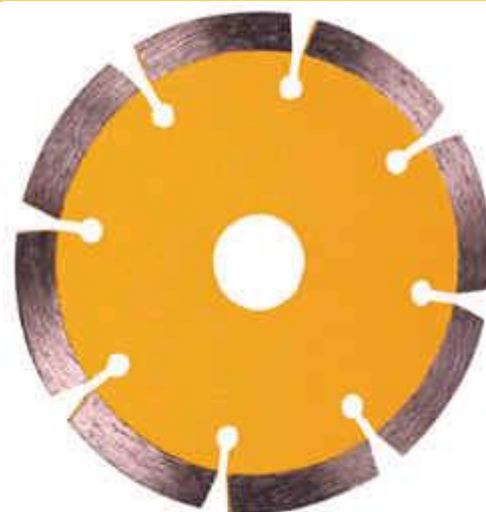


Application: For cutting the small tree and shrub. See Page 11 the TCT Saw Blade GB serial.

Dry Cutting Segment

Application:

Suitable for cutting various hard non-metallic materials, such as marble, granite, ceramic, concrete, asphalt and refractory, etc



Item Code	Outer Dia.		Hole Dia.	Core Thickness	Segment Thickness X Height X Length	Segment Number
	inch	mm				
WCD01101	4"	105	16/20/22.23mm	1.2mm	1.8x7.0x35mm	8
WCD01102	4.3"	110	16/20/22.23mm	1.4mm	1.9x7.0x32.3mm	9
WCD01103	4.5"	115	20/22.23mm	1.4mm	1.9x7.0x38.3mm	8
WCD01104	5"	125	20/22.23mm	1.4mm	1.9x7.0x37.5mm	9
WCD01105	6"	150	20/22.23mm	1.4mm	1.9x7.0x33.5mm	12
WCD01106	7"	180	22.23/25.4/30mm	1.6mm	2.2x7.0x35mm	14
WCD01107	8"	200	22.23/25.4/30mm	1.8mm	2.4x7.0x39.2mm	14
WCD01108	9"	230	22.23/25.4/30/50mm	1.8mm	2.4x7.2x34.4mm	18
WCD01109	10"	250	22.23/25.4/30/50mm	2.2mm	3.0x7.5x37mm	18
WCD01110	12"	300	22.23/25.4/30/50mm	2.2mm	3.2x7.5x35mm	22
WCD01111	14"	350	22.23/25.4/30/50mm	2.2mm	3.2x7.5x40mm	24

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Fax: +86-511-6916990
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Wet Cutting Continuous Ring

Application:

Suitable for cutting marble, granite, ceramic, concrete, tile and refractory, etc



Item No.	Outer Dia.		Hole Dia.	Core Thickness	Segment Thickness X Height
	inch	mm			
WCD01001	4"	105	16/20/22.23mm	1.2mm	1.8x5.0mm
WCD01002	4.3"	110	16/20/22.23mm	1.4mm	1.9x5.0mm
WCD01003	4.5"	115	20/22.23mm	1.4mm	1.9x5.0mm
WCD01004	5"	125	20/22.23mm	1.4mm	1.9x5.0mm
WCD01005	6"	150	20/22.23mm	1.4mm	1.9x5.0mm
WCD01006	7"	180	22.23/25.4/30mm	1.6mm	2.2x5.0mm
WCD01007	8"	200	22.23/25.4/30mm	1.8mm	2.4x5.0mm
WCD01008	9"	230	22.23/25.4/30/50mm	1.8mm	2.4x5.0mm
WCD01009	10"	250	22.23/25.4/30/50mm	2.2mm	3.0x6.0mm
WCD01010	12"	300	22.23/25.4/30/50mm	2.2mm	3.2x6.0mm
WCD01011	14"	350	22.23/25.4/30/50mm	2.2mm	3.2x7.5mm

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Turbo Wave

Application:

Suitable for fast, smooth and steady cutting of hard-fragile non-metal material, such as concrete, marble, granite, tile, etc, with the advantages of excellent cutting performance. Especially Turbo Blade with wave core, its wave core design greatly improved the rigidity of the core.



Item No.	Outer Dia.		Hole Dia.		Segment Thickness X Height
	inch	mm	inch	mm	
WCD01701	4"	105	5/8"/20/7/8"	16/20/22.23	1.8x7.0mm
WCD01702	4.3"	110	5/8"/20/7/8"	16/20/22.23	1.9x7.0mm
WCD01703	4.5"	115	20/7/8"	20/22.23	1.9x7.0mm
WCD01704	5"	125	20/7/8"	20/22.23	1.9x7.0mm
WCD01705	6"	150	20/7/8"	20/22.23	1.9x7.0mm
WCD01706	7"	180	7/8"/1"/1-1/5"	22.23/25.4/30	2.2x7.0mm
WCD01707	8"	200	7/8"/1"/1-1/5"	22.23/25.4/30	2.4x7.0mm
WCD01708	9"	230	7/8"/1"/1-1/5"/2"	22.23/25.4/30/50	2.4x7.2mm

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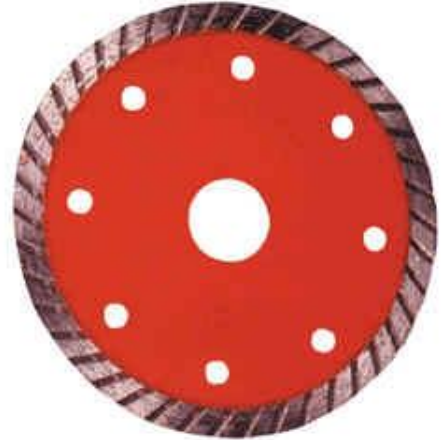
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Turbo

The turbo discs give users the advantages of both segment and rim discs. The unique design allows faster cutting with minimum chipping, and better cooling with excellent removal.

Suitable for Right Angle Grinder, Power Hand Saw, Mini Grinder, High-speed Cut-off Saw, etc.



Art. No.	Outer Diameter		Hole Diameter	Segment Dimension
	inch	mm	Metric (mm)	Metric (mm)
WCD01301	4"	105	16/20/22.23	2.2x7.5
WCD01302	4.3"	110	16/20/22.23	2.2x7.5
WCD01303	4.5"	115	20/22.23	2.4x7.5
WCD01304	5"	125	20/22.23	2.4x7.5
WCD01305	6"	150	20/22.23	2.4x7.5
WCD01306	7"	180	22.23/25.4/30	2.6x8.0
WCD01307	8"	200	22.23/25.4/30	2.8x8.0
WCD01308	9"	230	22.23/25.4/30/50	3.1x8.0
WCD01309	10"	250	22.23/25.4/30/50	3.2x8.0
WCD01310	12"	300	22.23/25.4/30/50	3.2x8.0
WCD01311	14"	350	22.23/25.4/30/50	3.2x8.0

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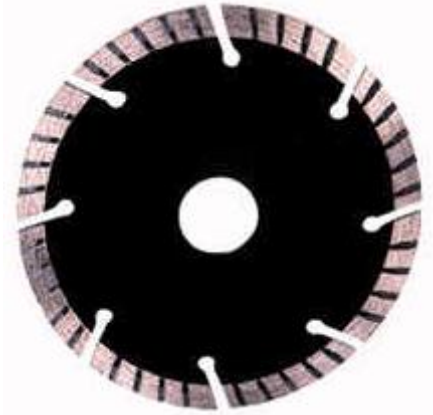
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Fax: +86-511-6916990
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SPLITE Turbo

The turbo discs give users the advantages of both segment and rim discs. The unique design allows faster cutting with minimum chipping, and better cooling with excellent removal.

Suitable for Right Angle Grinder, Power Hand Saw, Mini Grinder, High-speed Cut-off Saw, etc.



Art. No.	Outer Diameter		Hole Diameter	Segment Dimension
	inch	mm	Metric (mm)	Metric (mm)
WCD01401	4"	105	16/20/22.23	2.2x7.5
WCD01402	4.3"	110	16/20/22.23	2.2x7.5
WCD01403	4.5"	115	20/22.23	2.4x7.5
WCD01404	5"	125	20/22.23	2.4x7.5
WCD01405	6"	150	20/22.23	2.4x7.5
WCD01406	7"	180	22.23/25.4/30	2.6x8.0
WCD01407	8"	200	22.23/25.4/30	2.8x8.0
WCD01408	9"	230	22.23/25.4/30/50	3.1x8.0
WCD01409	10"	250	22.23/25.4/30/50	3.2x8.0
WCD01410	12"	300	22.23/25.4/30/50	3.2x8.0
WCD01411	14"	350	22.23/25.4/30/50	3.2x8.0

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ARROW Turbo

The turbo discs give users the advantages of both segment and rim discs. The unique design allows faster cutting with minimum chipping, and better cooling with excellent removal.

Suitable for Right Angle Grinder, Power Hand Saw, Mini Grinder, High-speed Cut-off Saw, etc.



Art. No.	Outer Diameter		Hole Diameter	Segment Dimension
	inch	mm	Metric (mm)	Metric (mm)
WCD01501	4"	105	16/20/22.23	2.2x7.5
WCD01502	4.3"	110	16/20/22.23	2.2x7.5
WCD01503	4.5"	115	20/22.23	2.4x7.5
WCD01504	5"	125	20/22.23	2.4x7.5
WCD01505	6"	150	20/22.23	2.4x7.5
WCD01506	7"	180	22.23/25.4/30	2.6x8.0
WCD01507	8"	200	22.23/25.4/30	2.8x8.0
WCD01508	9"	230	22.23/25.4/30/50	3.1x8.0

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Similar Turbo

The turbo discs give users the advantages of both segment and rim discs. The unique design allows faster cutting with minimum chipping, and better cooling with excellent removal.

Suitable for Right Angle Grinder, Power Hand Saw, Mini Grinder, High-speed Cut-off Saw, etc.



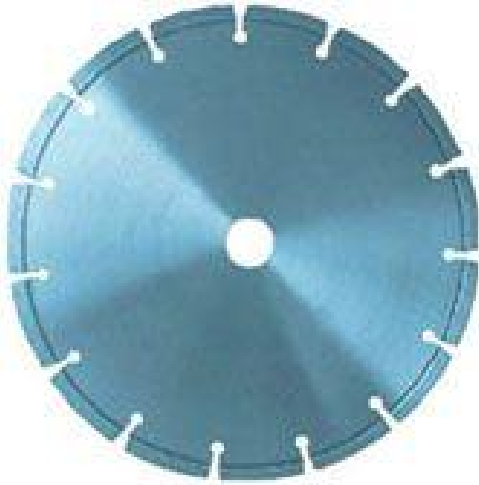
Art. No.	Outer Diameter		Hole Diameter	Segment Dimension
	inch	mm	Metric (mm)	Metric (mm)
WCD01601	4"	105	16/20/22.23	2.2x7.5
WCD01602	4.3"	110	16/20/22.23	2.2x7.5
WCD01603	4.5"	115	20/22.23	2.4x7.5
WCD01604	5"	125	20/22.23	2.4x7.5
WCD01605	6"	150	20/22.23	2.4x7.5
WCD01606	7"	180	22.23/25.4/30	2.6x8.0
WCD01607	8"	200	22.23/25.4/30	2.8x8.0
WCD01608	9"	230	22.23/25.4/30/50	3.1x8.0

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Laser Welded Diamond Saw Blade



Granite Cutting

Application:

Laser-welding represents the latest advance in diamond disc fabrication technology. The advantages include high automatization, excellent stability, strong adhesion between the segment and the steel base. Discs under this technology allow for long lifetime and high efficiency, also great safety to the operators.

The laser-welded discs are suitable for heavy duty, such as concrete products, granite, marble, bricks, refractory material, sandstone, block, asphalt, etc.

Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LG103001	4"	105	20/7/8"	20/22.23	1.7×7×35	6
LG103002	4.5"	115	20/7/8"	20/22.23	2.0×7×32	9
LG103003	5"	125	20/7/8"	20/22.23	2.0×7×32	10
LG103004	6"	150	20/7/8"	20/22.23	2.2×7×33	11
LG103005	7"	180	20/7/8"	20/22.23	2.2×7×35	13
LG103006	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LG103007	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LG103008	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LG103009	14"	350	1"/2"	25.4/50	2.8×7×40	24
LG103010	16"	400	1"/2"	25.4/50	3.2×7×40	28
LG103011	18"	450	1"/2"	25.4/50	3.2×7×40	32
LG103012	20"	500	1"/2"	25.4/50	3.2×7×40	36
LG103013	22"	550	1"/2"	25.4/50	3.2×7×40	38
LG103014	24"	600	1"/2"	25.4/50	3.2×7×40	42
LG103015	26"	660	1"/2"	25.4/50	4.0×10×40	45
LG103016	30"	760	1"/2"	25.4/50	4.2×10×40	50
LG103017	36"	910	1"/2"	25.4/50	4.2×10×40	60
LG103018	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LG103019	48"	1220	1"/2"	25.4/50	4.2×10×40	80

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Laser Welded Diamond Saw Blade



Marble Cutting

Application:

Laser-welding represents the latest advance in diamond disc fabrication technology. The advantages include high automatization, excellent stability, strong adhesion between the segment and the steel base. Discs under this technology allow for long lifetime and high efficiency, also great safety to the operators.

The laser-welded discs are suitable for heavy duty, such as concrete products, granite, marble, bricks, refractory material, sandstone, block, asphalt, etc.

Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LM103001	4"	105	20/7/8"	20/22.23	1.7×7×35	6
LM103002	4.5"	115	20/7/8"	20/22.23	2.0×7×32	9
LM103003	5"	125	20/7/8"	20/22.23	2.0×7×32	10
LM103004	6"	150	20/7/8"	20/22.23	2.2×7×33	11
LM103005	7"	180	20/7/8"	20/22.23	2.2×7×35	13
LM103006	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LM103007	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LM103008	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LM103009	14"	350	1"/2"	25.4/50	2.8×7×40	24
LM103010	16"	400	1"/2"	25.4/50	3.2×7×40	28
LM103011	18"	450	1"/2"	25.4/50	3.2×7×40	32
LM103012	20"	500	1"/2"	25.4/50	3.2×7×40	36
LM103013	22"	550	1"/2"	25.4/50	3.2×7×40	38
LM103014	24"	600	1"/2"	25.4/50	3.2×7×40	42
LM103015	26"	660	1"/2"	25.4/50	4.0×10×40	45
LM103016	30"	760	1"/2"	25.4/50	4.2×10×40	50
LM103017	36"	910	1"/2"	25.4/50	4.2×10×40	60
LM103018	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LM103019	48"	1220	1"/2"	25.4/50	4.2×10×40	80

West City Branch,
No. 4 FuYang Road,
Danyang Jiangsu, China, 212300

<http://www.zonefly.cn>
Email: postmaster@zonefly.cn

Tel: +86-511-6916989
Fax: +86-511-6916990
Mobile: +86-13806108511

Laser Welded Diamond Saw Blade



Concrete Cutting

Application:

Laser-welding represents the latest advance in diamond disc fabrication technology. The advantages include high automatization, excellent stability, strong adhesion between the segment and the steel base. Discs under this technology allow for long lifetime and high efficiency, also great safety to the operators.

The laser-welded discs are suitable for heavy duty, such as concrete products, granite, marble, bricks, refractory material, sandstone, block, asphalt, etc.

Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LC103001	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LC103002	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LC103003	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LC103004	14"	350	1"/2"	25.4/50	2.8×7×40	24
LC103005	16"	400	1"/2"	25.4/50	3.2×7×40	28
LC103006	18"	450	1"/2"	25.4/50	3.2×7×40	32
LC103007	20"	500	1"/2"	25.4/50	3.2×7×40	36
LC103008	22"	550	1"/2"	25.4/50	3.2×7×40	38
LC103009	24"	600	1"/2"	25.4/50	3.2×7×40	42
LC103010	26"	660	1"/2"	25.4/50	4.0×10×40	45
LC103011	30"	760	1"/2"	25.4/50	4.2×10×40	50
LC103012	36"	910	1"/2"	25.4/50	4.2×10×40	60
LC103013	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LC103014	48"	1220	1"/2"	25.4/50	4.2×10×40	80

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Laser Welded Diamond Saw Blade



Asphalt Cutting



Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LA103001	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LA103002	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LA103003	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LA103004	14"	350	1"/2"	25.4/50	2.8×7×40	24
LA103005	16"	400	1"/2"	25.4/50	3.2×7×40	28
LA103006	18"	450	1"/2"	25.4/50	3.2×7×40	32
LA103007	20"	500	1"/2"	25.4/50	3.2×7×40	36
LA103008	22"	550	1"/2"	25.4/50	3.2×7×40	38
LA103009	24"	600	1"/2"	25.4/50	3.2×7×40	42
LA103010	26"	660	1"/2"	25.4/50	4.0×10×40	45
LA103011	30"	760	1"/2"	25.4/50	4.2×10×40	50
LA103012	36"	910	1"/2"	25.4/50	4.2×10×40	60
LA103013	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LA103014	48"	1220	1"/2"	25.4/50	4.2×10×40	80

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Laser Welded Diamond Saw Blade



Building Material Cutting

Application:

Laser-welding represents the latest advance in diamond disc fabrication technology. The advantages include high automatization, excellent stability, strong adhesion between the segment and the steel base. Discs under this technology allow for long lifetime and high efficiency, also great safety to the operators.

The laser-welded discs are suitable for heavy duty, such as concrete products, granite, marble, bricks, refractory material, sandstone, block, asphalt, etc.

Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LB103001	4"	105	20/7/8"	20/22.23	1.7×7×35	6
LB103002	4.5"	115	20/7/8"	20/22.23	2.0×7×32	9
LB103003	5"	125	20/7/8"	20/22.23	2.0×7×32	10
LB103004	6"	150	20/7/8"	20/22.23	2.2×7×33	11
LB103005	7"	180	20/7/8"	20/22.23	2.2×7×35	13
LB103006	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LB103007	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LB103008	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LB103009	14"	350	1"/2"	25.4/50	2.8×7×40	24
LB103010	16"	400	1"/2"	25.4/50	3.2×7×40	28
LB103011	18"	450	1"/2"	25.4/50	3.2×7×40	32
LB103012	20"	500	1"/2"	25.4/50	3.2×7×40	36
LB103013	22"	550	1"/2"	25.4/50	3.2×7×40	38
LB103014	24"	600	1"/2"	25.4/50	3.2×7×40	42
LB103015	26"	660	1"/2"	25.4/50	4.0×10×40	45
LB103016	30"	760	1"/2"	25.4/50	4.2×10×40	50
LB103017	36"	910	1"/2"	25.4/50	4.2×10×40	60
LB103018	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LB103019	48"	1220	1"/2"	25.4/50	4.2×10×40	80

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Laser Welded Diamond Saw Blade



Abrasive Materials Cutting

Application:

Laser-welding represents the latest advance in diamond disc fabrication technology. The advantages include high automatization, excellent stability, strong adhesion between the segment and the steel base. Discs under this technology allow for long lifetime and high efficiency, also great safety to the operators.

The laser-welded discs are suitable for heavy duty, such as concrete products, granite, marble, bricks, refractory material, sandstone, block, asphalt, etc.

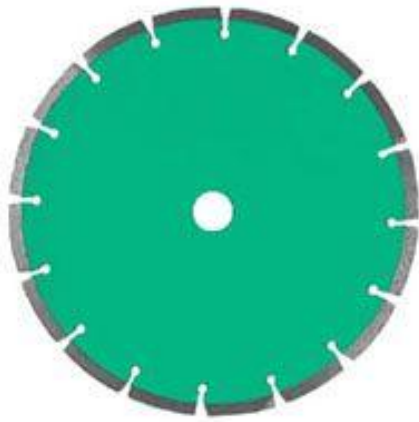
Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
LAB103001	9"	230	20/7/8"	20/22.23	2.5×7×40	16
LAB103002	10"	250	7/8"/1"	22.23/25.4	2.5×7×40	17/18
LAB103003	12"	300	1"/2"	25.4/50	2.8×7×40	20/21
LAB103004	14"	350	1"/2"	25.4/50	2.8×7×40	24
LAB103005	16"	400	1"/2"	25.4/50	3.2×7×40	28
LAB103006	18"	450	1"/2"	25.4/50	3.2×7×40	32
LAB103007	20"	500	1"/2"	25.4/50	3.2×7×40	36
LAB103008	22"	550	1"/2"	25.4/50	3.2×7×40	38
LAB103009	24"	600	1"/2"	25.4/50	3.2×7×40	42
LAB103010	26"	660	1"/2"	25.4/50	4.0×10×40	45
LAB103011	30"	760	1"/2"	25.4/50	4.2×10×40	50
LAB103012	36"	910	1"/2"	25.4/50	4.2×10×40	60
LAB103013	42"	1066	1"/2"	25.4/50	4.2×10×40	70
LAB103014	48"	1220	1"/2"	25.4/50	4.2×10×40	80

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Brazed Diamond Saw Blade



Brazing is a commonly used technology in producing diamond discs. The segment is bonded tightly to the steel base by brazing under high-frequency electrical current.

It features fine quality and attractive price, and is an excellent substitution of laser welded cutting discs.

Used for heavy-duty job, such as granite, marble, sandstone, refractory material, asphalt and concrete etc.

Item Number	Outer Diameter		Hole Diameter		Segment Dimension	Segment Number
	INCHES	Metric(MM)	INCHES	Metric(MM)		
B102101	10"	250	1 1/2"	25.4/50	2.8×7×40	17
B102102	12"	300	1 1/2"	25.4/50	2.8/3.0/3.2×7×40	21
B102103	14"	350	1 1/2"	25.4/50	3.2/4.0×7×40	24
B102104	16"	400	2"	50	4.0/4.2×7×40	28
B102105	18"	450	2"	50	4.0/4.2×7×40	32
B102106	20"	500	2 2/3"	50/80	4.2/4.6×7×40	36
B102107	24"	600	2 2/3"	50/80	4.6/5.0×7×40	42
B102108	28"	700	2 2/3"	50/80	6.5/7.5×8/10×40	50
B102109	36"	900	3 3/4"	80/100	7.0/7.5×10×40	64
B102110	40"	1000	4"	100	7.0/7.5×10×40	70
B102111	48"	1200	4"	100	7.0/8.0×10×40	80

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DIAMOND CUP TYPE GRINDING WHEEL

CAN BE USED: ANGLE GRINDERS, FLOOR GRINDERS

For grinding of various stones and other hard and brittle materials with high efficiency and long service life.

With the special design, the grinders are very durable, and ideal for fast, smooth and free grinding. The application include concrete, natural stone, granite, and other masonry materials. Inch size or customer's specifications available.



Turbo



SINGLE ROW



DOUBLE ROW

Item Code	type	Outer Diameter (mm)	Teeth Number	Teeth Size (mm)	Number of Holes	Hole Diameter (mm)
DC7S10001	Single Row	100	8	30×8×5	8	10
DC7S11502		115	9	30×8×5	9	12
DC7S12503		125	9	30×8×5	10	12
DC7S18004		180	12	37×8×5	24	12
DC7D10005	Double Row	100	18	Outer30×8×5 Inner20×8×5	8	8
DC7D12506		115	20	Outer 30×8×5 Inner 20×8×5	9	12
DC7D12507		125	20	Outer 31×8×5 Inner 22×8×5	10	12
DC7D18008		180	24	Outer 35×8×5 Inner 28×8×5	24	12
DC7T10009	Turbo	100	20	20x5		
DC7T11510		115	25	20x5		
DC7T12511		125	30	20x5		
DC7T18012		180	40	20x5		

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CAN BE USED TO : ANGLE GRINDERS,
POWERHAND SAW, MASONRY SAW, TILE SAW

Art. No.	Outer Diameter (mm)	Hole Diameter (mm)	SEGMENTS Thickness (mm)	SEGMENTS Height
TPB0105064	105	20/22.23	6.4	7
TPB0105064	115	20/22.23	6.4	7
TPB0125064	125	20/22.23	6.4	7
TPB0150064	150	20/22.23	6.4	7
TPB0180064	180	20/22.23	6.4	7
TPB0200064	200	20/22.23	6.4	7
TPB0250064	250	20/22.23	6.4	7
TPB0200080	200	20/22.23	8	7
TPB0250080	250	20/22.23	8	7
TPB0200100	200	20/22.23	10	7
TPB0250100	250	20/22.23	10	7

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Diamond Core Drill Bit

The laser-welded core bit is designed for reliability, efficiency and safety on a variety of construction materials. It's ideal for drilling in concrete, bricks and brickwork. Suitable for manual drilling machines.

Applications:

Concrete, bricks, brickwork, breeze block, sandstone, etc.

Features:

- Laser welded;
- High cutting speed & long lifetime;
- Self cooling & fast removal;
- Dry and wet use.
- Thread: M16; Effective length: 60mm;
- SDS or hexagonal adapter.



Art. No	OUTER DIAMETER (mm)	INNER DIAMETER (mm)	No. of Teeth	Size of teeth
CB026018	26	18	3	10*4*7.5
CB029021	29	21	3	12*4*7.5
CB038031	38	31	3	15*3.5*7.5
CB052045	52	45	3	24*3.5*7.5
CB068061	68	61	3/4	24*3.5*7
CB078071	78	71	4	24*3.5*7.5
CB082075	82	75	4/5	24*3.5*7
CB107100	107	100	5	24*3.5*7.5
CB117110	117	110	5	24*3.5*7.5
CB127120	127	120	5	24*3.5*7.5
CB152145	152	145	6	24*3.5*7.5

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