

Router Bits



Wood

Tork Craft Tungsten Carbide Router Bits are specially engineered to provide smooth accurate cutting for craftsmen, carpenters and hobbyists

STRAIGHT BIT	PART NO.	A	B	C	D
SINGLE FLUTE	CKP101	1/8"	1/2"	1/4"	32
SINGLE FLUTE	CKP102	3/16"	1/2"	1/4"	32
TWO FLUTE	CKP201	1/4"	3/4"	1/4"	32
TWO FLUTE	CKP202	5/16"	3/4"	1/4"	32
TWO FLUTE	CKP203	3/8"	1"	1/4"	32
TWO FLUTE	CKP204	7/16"	1"	1/4"	32
TWO FLUTE	CKP205	1/2"	1"	1/4"	32
TWO FLUTE	CKP206	9/16"	1"	1/4"	32
TWO FLUTE	CKP207	5/8"	3/4"	1/4"	32
TWO FLUTE	CKP208	3/4"	3/4"	1/4"	32
TWO FLUTE	CKP209	7/8"	3/4"	1/4"	32
TWO FLUTE	CKP210	1"	3/4"	1/4"	32
SINGLE FLUTE METRIC	CKP3MM	3MM	13	1/4"	32
SINGLE FLUTE METRIC	CKP4MM	4MM	13	1/4"	32
ONE FLUTE METRIC	CKP5MM	5MM	13	1/4"	32
TWO FLUTE METRIC	CKP6MM	6MM	20	1/4"	32
TWO FLUTE METRIC	CKP8MM	8MM	24	1/4"	32
TWO FLUTE METRIC	CKP10MM	10MM	25	1/4"	32
TWO FLUTE METRIC	CKP12MM	12MM	25	1/4"	32
TWO FLUTE METRIC	CKP14MM	14MM	25	1/4"	32
TWO FLUTE METRIC	CKP16MM	16MM	20	1/4"	32
TWO FLUTE METRIC	CKP17MM	17MM	20	1/4"	32
TWO FLUTE METRIC	CKP18MM	18MM	20	1/4"	32
TWO FLUTE METRIC	CKP19MM	19MM	20	1/4"	32

BEADING BIT

PART NO.	A	B	C	D	BEARING	RADIUS
CKP2801	7/8"	3/8"	1/4"	32	KP100 3-8	3/16"
CKP2802	1"	7/16"	1/4"	32	KP100 3-8	1/4"
CKP2803	1 1/8"	1/2"	1/4"	32	KP100 3-8	5/16"
CKP2804	1 1/4"	5/8"	1/4"	32	KP100 3-8	3/8"
CKP2805	1 1/2"	3/4"	1/4"	32	KP100 3-8	1/2"

ROMAN OGEE BIT

PART NO.	A	B	C	D	BEARING	RADIUS
CKP1601	1 1/16"	12	1/4"	32	KP100 3-8	5/32"
CKP1602	1 3/8"	16	1/4"	32	KP100 3-8	1/4"
CKP1603	1 1/16"	12	1/2"	38	KP100 3-8	5/32"

COVE BIT

PART NO.	A	B	C	D	BEARING	RADIUS
CKP1001	7/8"	3/8"	1/4"	32	KP100 3-8	1/4"
CKP1002	1-1/8"	1/2"	1/4"	32	KP100 3-8	3/8"
CKP1003	1-3/8"	5/8"	1/4"	32	KP100 3-8	1/2"
CKP1004	1-3/8"	5/16"	1/4"	32	KP100 3-8	1/2"
CKP1005	1-3/8"	1/2"	1/4"	32	KP100 3-8	1/2"

CORNER ROUND BIT

PART NO.	A	B	C	D	BEARING	RADIUS
CKP1200	3/4"	1/2"	1/4"	32	KP100 1-2	1/8"
CKP1201	7/8"	3/8"	1/4"	32	KP100 1-2	3/16"
CKP1202	1"	7/16"	1/4"	32	KP100 1-2	1/4"
CKP1203	1-1/8"	1/2"	1/4"	32	KP100 1-2	5/16"
CKP1204	1-1/4"	5/8"	1/4"	32	KP100 1-2	3/8"
CKP1205	1-1/2"	3/4"	1/4"	32	KP100 1-2	1/2"
CKP1206	7/8"	1/2"	1/2"	38	KP100 1-2	3/16"
CKP1207	1"	1/2"	1/2"	38	KP100 1-2	1/4"
CKP1208	1-1/8"	1/2"	1/2"	38	KP100 1-2	5/16"
CKP1209	1-1/4"	5/8"	1/2"	38	KP100 1-2	3/8"

DOVETAIL BIT

PART NO.	A	B	C	D
CKP402	1/2"	1/2"	1/4"	32

TRIM BIT BOTTOM BEARING

PART NO.	A	B	C	D	BEARING
CKP302	3/8"	1"	1/4"	32	KP100 3-8
CKP303	1/2"	1 1/2"	1/4"	32	KP100 1-2
CKP304	1/2"	1"	1/4"	32	KP100 1-2
CKP305	16	20	1/4"	32	Kp100 5-8

**PATTERN FLUSH TRIM BIT
WITH SHANK MOUNTED TOP BEARING**

PART NO.	A	B	C	D	BEARING
CKP152007	1/2"	1"	1/4"	32	KP580061

CLASSIC BIT

PART NO.	A	B	C	D	BEARING
CKP3401	1 1/4"	1 1/2"	1/4"	32	KP100 1-2
CKP3403	1 1/2"	5/8"	1/4"	32	KP100 1-2

SLOT CUTTER TWO FLUTE

PART NO.	A	B	C	D	BEARING
CKP1101	1 1/4"	1/8"	1/4"	32	KP100 1-2
CKP1102	1 1/4"	3/16"	1/4"	32	KP100 1-2
CKP1103	1 1/4"	1/4"	1/4"	32	KP100 1-2
CKP1104	1 1/4"	5/16"	1/4"	32	KP100 1-2

BISCUIT SLOT CUTTER - FOUR FLUTE

PART NO.	A	B	C	D
CKP7004	2"	4	1/4"	32

45 DEGREE CHAMFER BIT

PART NO.	A	B	C	D	BEARING
CKP901	1"	3/8"	1/4"	32	KP100 1-2
CKP902	1-3/16"	1/2"	1/4"	32	KP100 1-2
CKP903	1/2" / 1/2"		1/4"	32	KP100 1-2

RABBETING BIT

PART NO.	A	B	C	D	BEARING	DEPTH
CKP3501	1-1/4"	3/8"	1/4"	32	KP100 1-2	3/8"
CKP3503	1-1/2"	1/2"	1/4"	32	KP100 1-2	1/2"

ALTERNATIVE BEARINGS WITH
LARGER OUTSIDE DIAMETER
TO REDUCE DEPTH OF CUT

CORE BOX BIT

PART NO.	A	B	C	D	RADIUS
CKP801	1/4"	1/4"	1/4"	32	1/8"
CKP802	3/8"	3/8"	1/4"	32	3/16"
CKP803	1/2"	3/8"	1/4"	32	1/4"
CKP804	5/8"	5/8"	1/4"	32	5/16"
CKP1210	1-1/2"	3/4"	1/2"	38	1/2"
CKP1211	1-3/4"	7/8"	1/2"	38	5/8"

"V" GROOVE BIT 90 DEGREE

PART NO.	A	B	C	D
CKP701	3/8"	1/2"	1/4"	32
CKP702	1/2"	1/2"	1/4"	32
CKP703	5/8"	5/8"	1/4"	32

Router Bit Sets



Part No. TC20606
6 Pce Router Bit Set Straight Bits
in Wooden case - 1/4" Shank



Part No. TC20607
6 Pce Router Bit Set
Corner Round - 1/4" Shank
in Wooden case



Part No. TC20312
12 Pce 3 Wing Set 1/4" Shank



Part No. DY012B AG
12 Pce Set in aluminium case
1/4" Shank
(w/transparent top)

Part No. TC20505
12 Pce Set in aluminium case
1/4" Shank



Part No. TC20507
24 Pce Set in aluminium case 1/4" Shank
Part No. DY024A AL

24 Pce Set in aluminium case 1/4" Shank

Part No. DY024A AG

24 Pce Set in aluminium case 1/4" Shank
(with transparent top)

Part No. DY024A-2 AL
24 Pce Set in aluminium case 1/2" Shank

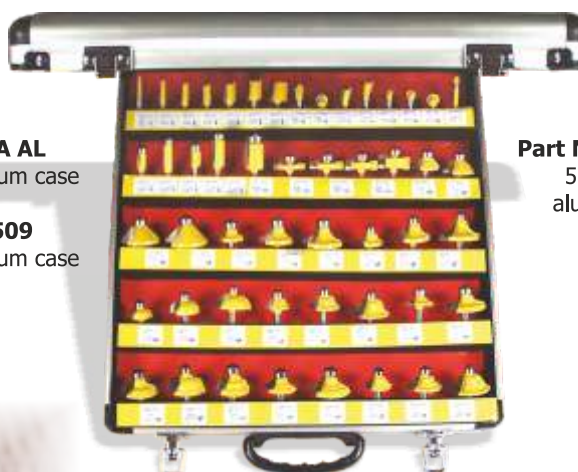


Part No. DY035B AL
35 Pce Set in aluminium case "B" 1/4" Shank
Part No. DY035B AG
35 Pce Set in aluminium case 1/4" Shank
(with transparent top)



Part No. DY035A AL
35 Pce Set in aluminium case
"A" 1/4" Shank

Part No. TC20509
35 Pce Set in aluminium case
1/4" Shank



Part No. DY050A AL
50 Pce Set in
aluminium case
1/4" Shank



All CKP TorkCraft router bits can cut:

- Hardwood
- Softwood
- Medium Density Fibreboard (MDF)
- Chip Board

Router Bit Sets



Part No. TC600601
6 Pce Set in wooden box
1/4" Shank



Part No. DY006A PL
6 Pce Set in plastic case
1/4" Shank



Part No. DY012B PL
12 Pce Set in plastic case
1/4" Shank



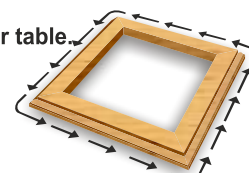
TCT ROUTER BITS PRODUCT KNOWLEDGE

- Router bits are for use with router machines only.
- Always wear ear and eye protection.
- Follow all safety and use instructions included with your router.
- Never use bits that are dull or damaged.
- Do not force the bit or overload the router.
- Be sure that at least 3/4 of the shaft length is inserted into the router collet.
- Do not "bottom-out" the bit in the collet. The shank should be about 1/8" from the bottom of the collet.
- Use a router table and fence whenever possible. In general, any large diameter bit should be used in a router table.
- Route in two or more passes when large amounts of stock must be removed.
- Use reduced speeds for large diameter bits.
- Failure to follow all safety instructions and warnings can result in serious bodily injury.

SUGGESTED SPEEDS	
BIT DIAMETER	MAX RPM
1"	24,000 RPM
1.25"	18,000 RPM
2.25" to 2.5"	16,000 RPM
3" to 3.5"	12,000 RPM

INCH / METRIC CONVERSION CHART

INCH	MM	INCH	MM	INCH	MM
3/32	2.40	9/16	14.30	1 1/2	38.10
1/8	3.20	5/8	15.90	1 37/64	40.00
5/32	4.00	11/16	17.50	1 5/8	41.30
3/16	4.80	3/4	19.00	1 3/4	44.50
7/32	5.60	7/8	22.20	1 7/8	47.60
1/4	6.35	15/16	23.80	2	50.80
5/16	7.90	1	25.40	2 1/8	54.00
3/8	9.50	1 1/8	28.60	2 1/4	57.20
7/16	11.10	1 3/16	30.20	2 1/2	63.50
1/2	12.70	1 1/4	31.80	2 3/4	69.90
		1 3/8	34.90	3	76.20



Always feed **anti-clockwise** when profiling on the **outside** of a frame or component, using a portable routing machine.



Always feed **clockwise** when profiling on the **inside** of a frame or component, using a portable routing machine.

Power Tool Attachments

Router Table

Part No. Description

RT001 Router Table w/Fence & Featherboard
(for 15cm Base Routers)



Guide Bushing Kit



Part No. Description

T F3040 Guide Bushing Kit - Universal fitting 4 sizes

Sizes:

- 5/16" Guide bushing regular length
- 7/16" Guide bushing regular length
- 7/16" Guide bushing long length
- 5/8" Guide bushing long length
- 6" Universal base plate

Drawer Front Clamp

Part No. Description

CUP1000 Drawer Front Clamp
» Just clamp & fasten
It's as easy as 5 simple steps!



Euro Hinge Jig

Part No. Description

CUP1100 Euro Hinge Jig
» Easy potholes - Do it Yourself!!
Drilling potholes without using expensive equipment
» Recommended Cutter TCHB35-2



Dovetail Jig

Part No. Description

FUDT300	Dovetail Joint Fixture Jig
FUDT300-1	Finger Plate/Dovetail 7/16"
FUDT300-2	Finger Plate 1/2" for DT300



Application/Material

- For joints up to 300mm wide
- Use with Guide Bush Kit T F3040

Features/Benefits

Quick and easy cam type clamping system

Router Mat



Part No. Description

T NSM6090P Non-slip Routing pad 600mm x 900mm

Application/Material

Ideal for freehand routing without clamps

Features/Benefits

Special non-slip material holds work piece in place

Router Lathe



TCRL01

Machine NOT included

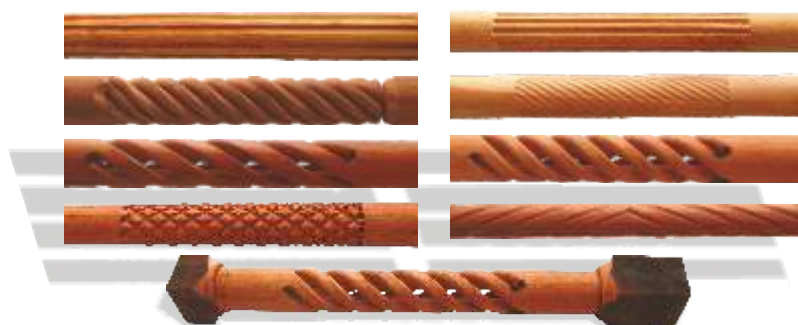
Part No.	Description
TCRL01	Router Lathe 43" / 1092mm
Spares:	
TCRL02	Hand wheel for TRCL01
TCRL03	Cable for TRCL01
TCRL04	Tailstock plate for TCRL01
TCRL05	Tailstock pin with handle for TCRL01
TCRL06	Rear pully assembly complete for TCRL01
TCRL07	Pullys (2) with bearings for cable on headstock side for TCRL01

Application/Material

- » Turns your router into a lathe
- » Cuts right and left handed Barley Twists, Through Barleys, Straight Flutes, Tapers, Roping and more
- » Unlimited pieces can be reproduced or copied with the aid of the router depth stop
- » "Turns" square timber round

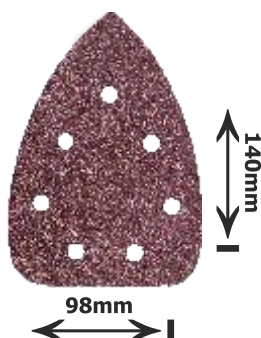
Features/Benefits

- Fits all routers
- » 24 indents representing 15 degree increments
- » Has a maximum length of 1m and 100mm x 100mm turning capacity



Mini Palm Sander

Part No.	Description
TCMS001	Mini Palm Sander Cordless 12V 1.3AH
TCMS001-01	Replacement Dust Container for TCMS001
TCMS001-02	Replacement Stent for TCMS001
TCMS001-03	Replacement Switch Kit for TCMS001
TCMS001-04	Replacement Gear Kit for TCMS001
TCMS001-05	Replacement Backing Pad Kit for TCMS001
TCBP001	Fast Charger for 12V Li-ion 1.3AH & 1.5AH Battery Pack
TCBP001-1	12V Li-ion 1.3AH Spare Battery for TORKCRAFT Cordless Tools
TCBP001-2	12V Li-ion 1.5AH Spare Battery for TORKCRAFT Cordless Tools



Use Hook & Loop Backing Pad
with 7 holes / 140mm / 98mm wide

DIAMOND BLADE PRODUCT KNOWLEDGE

Diamond Blade Features and Information

What is a Diamond Blade - A diamond blade is composed of a circular steel core and the diamond impregnated segment. The segments are separated by slots in the core. These slots assist in cooling the blade during operation by allowing water (wet cutting) or air (dry cutting) to flow between the segments. The segments or rims are a mixture of diamond powders and metal powders. The diamonds are industrial diamonds of different sizes and qualities depending on the material to be cut as well as the blade type.

How does a Diamond Blade work - The individual diamond crystals exposed on the leading edge and the sides of the segment or rim carry out the cutting. The operator pushes the rotating blade into the material and the surface diamonds thus exposed mill a groove in the material, reducing it to fine powder. When the blade mills the material, the latter exerts wear on the blade. During cutting the exposed diamonds may crack or break. The material simultaneously starts to abrade the metal matrix, which gradually releases more diamonds. The more abrasive the material, the more rapid the tendency to wear down the matrix.

Blades for cutting hard, dense less abrasive materials (such as tile, hard bricks, stone or cured concrete), require a softer metal matrix. This will wear down faster, replacing the worn diamonds fairly quickly so that the blade continues to cut. Blades for cutting soft, abrasive materials (such as green concrete and asphalt), must have a hard, abrasion-resistant metal matrix in order to retain the diamonds for a long time.

Different methods of making Diamond Blades;

Laser welding - Laser micro-fusion enables the segment to be welded to the core. This bond is the most powerful, and enables the tool to be used for dry cutting and drilling without segment loss.

Brazing - Silver brazing solder melts at high temperatures between the segment and the core and binds the two elements together. Used for wet cutting, drilling and grinding.

Sintering - Divides into two;

- Cold Pressed - First pressed with press machine under normal conditions, then laid in sinter machine under high pressure and temperatures making the compressed metal powder melt to a solid bond.
- Hot Pressed - Pressed with hot press machine under high temperature and pressure, making the compressed metal powder melt to a solid bond.

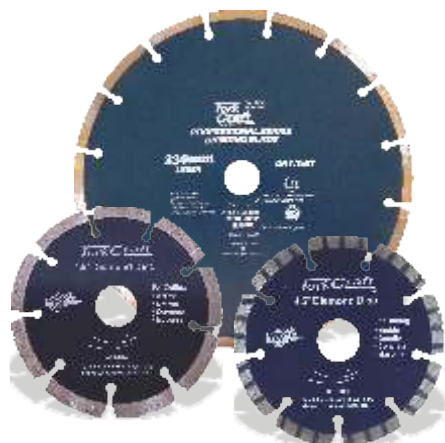
Blade Types;

- Continuous smooth rim** - provides the smoothest cut in ceramic tiles and ornamental stone.
- Turbo / Segmented Turbo** - may produce slight chipping but generally have a longer life and lower cost per cut than continuous rim blades.
- Segmented** - provide the longest life and lowest cost per cut but are only suitable for work where chipping is not a problem.

DIAMOND BLADE APPLICATION CHART

	Segmented (wet/dry)	Turbo (wet/dry)	Continuous Rim (Wet-cut)
Screed	Not so Good	No, No	No, No
Reinforced Concrete	Great	Good	No, No
Clay Pipes	Great	Great	No, No
Concrete Pipes	Great	Good	No, No
Concrete	Great	Good	No, No
Prestressed Concrete	Great	Good	No, No
Stock Bricks	Good		No, No
Clay Pavers	Great	Great	No, No
Semi Face Bricks	Great	Good	No, No
Face Bricks	Great	Great	No, No
High Alimina Refractory Bricks	Not so Good	Good	No, No
Refractory Bricks	Great	Good	No, No
Clay Roof Tiles	Great	Good	No, No
Cement Roof Tiles	Great	Not so Good	No, No
Concrete Paving Slabs	Great	Not so Good	No, No
Teracotta Floor Tiles	Great	Great	No, No
Slate	Great	Great	No, No
Terrazzo	Great	Great	No, No
Tiles & Glazed Tiles	No, No	Great	Great
Granite	Good	Great	Good
Porcelain	No, No	No, No	Great
Marble	Good	Great	Great





ROYAL BLUE LASER



See Application Chart on Pg 21

Part No.	Diameter	Bore / Bushings	RPM
Segmented			
TCDB1420115	115mm	22.23mm	13200
TCDB1420230	230mm	22.23mm	6600
Turbo Segmented			
TCDB1430115	115mm	22.23mm	13200
TCDB430125	125mm	22.23mm	12000
TCDB430230	230mm	22.23mm	6600

INDUSTRIAL

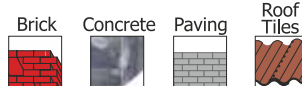
Laser Welding

Laser micro-fusion enables the segment to be welded to the core. This bond is the most powerful, and enables the tool to be used for dry cutting and drilling without segment loss.

Application : Concrete, brick, paving, roof tiles & construction material.



HOT PRESSED EMERALD GREEN



See Application Chart on Pg 21

Part No.	Diameter	Bore / Bushings	RPM
Segmented			
TCDB1220115	115mm	22.23mm	13200
TCDB1220230	230mm	22.23mm	6600
TCDB10300	300mm	25.4mm	5000
Turbo			
TCDB1230115	115mm	22.23mm	13200
Continuous			
TCDB1210115	115mm	22.23mm	13200

INDUSTRIAL

Hot Pressed

Pressed with a hot press under high temperatures and pressure, making the compressed metal powder melt to a solid bond.

Application : Concrete, brick, paving, roof tiles, tiles (continuous rim) & construction material.



SINTERED SILVER



See Application Chart on Pg 21

Part No.	Diameter	Bore/Bushings	RPM
Segmented			
DB2 w/12mm deep segments	115mm	22.23mm	13000
DB2-2	115mm	22.23mm	13200
DB3	230mm	Concrete	22.23mm 6600
DB3-2 w/12mm deep segments	230mm	Granite	22.23mm 6600
DB3-3 w/12mm deep segments	230mm		22.23mm 6600
Turbo			
DB5	115mm	22.23mm	13200
DB4	230mm	22.23mm	6600
DB7 w/12mm deep segments	110mm x 1.2 x 8mm	22.23mm	13200
Continuous			
DB1	115mm	22.23mm	13000
DB6	230mm	22.23mm	6600

CONTRACTOR

Sintering - Cold Pressed

First pressed with a press under normal conditions, then laid in a sinter machine under high pressure and temperatures making the compressed metal powder melt to a solid bond.

Application : Concrete, brick, paving, roof tiles, continuous rim tiles & construction material.

SINTERED GOLD



See Application Chart on Pg 21

Part No.	Diameter	Segment Height	Bore/Bushings	RPM
Segmented				
TCDB20115	115mm	7mm	22.23mm	13200
TCDB20115-3	115mm	10mm	22.23mm	12000
TCDB20125	125mm	7mm	22.23mm	8400
TCDB20180	180mm	7mm	22.23mm	6600
TCDB20230	230mm	7mm	22.23mm	6600
TCDB20230-4	230mm	10mm	22.23mm	6600
Turbo Wave				
TCDB40115	115mm	8mm	22.23mm	13200
TCDB40180	180mm	8mm	22.23mm	8400
TCDB40180-2	180mm	8mm	25.4mm	8400
TCDB40200	200mm	8mm	25.4mm	7600
TCDB40230	230mm	8mm	22.23mm	6600
Turbo Segmented				
TCDB50230	230mm	10mm	22.23mm	6600
Continuous				
TCDB10115	115mm	5mm	22.23mm	13200
TCDB11018-2	180mm	5mm	22.23mm	8400
TCDB1110180	180mm	5mm	25.4mm	8400
TCDB1110200	200mm	5mm	22.23mm	7600
TCDB1110230	230mm	5mm	22.23mm	6600
TCDB1110230-2	230mm	5mm	25.4mm	6600
TCDB1110230-3	230mm	6mm	22.23mm	6600

CONTRACTOR

Sintering - Cold Pressed

First pressed with a press under normal conditions, then laid in sinter machine under high pressure and temperatures making the compressed metal powder melt to a solid bond.

Application : Concrete, brick, paving, roof tiles, tiles (continuous rim) & construction material.

Contractor Bulk Packs

TCDB20115-5P
TCDB20230-5P



DISHED CYMBAL - TURBO

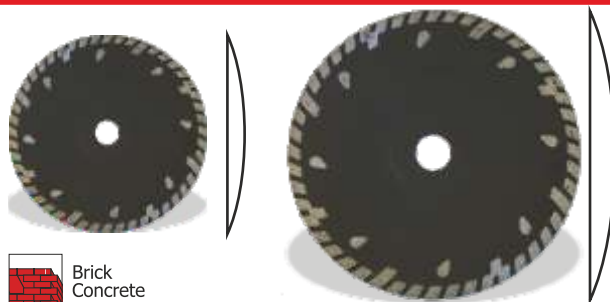


Granite &
natural stone
slabs

Application: Curves in granite and marble tops, cutouts for drop-in basins

Part No.	Diameter	Bore / Bushings
TC701125	125mm	22.23mm
TC701180	180mm	22.23mm

INDUSTRIAL



CUP GRINDING WHEELS



Masonry
Slate



Marble
Granite



Brick
Concrete

Application: Surface clean up, granite, masonry, concrete and stone

Part No.	Diameter	Bore / Bushings	RPM	
Double Row				
TCCW20115-1	115mm	22.23mm	10400	Sintered
TCCW20115-2	115mm	22.23mm	10400	Welded
TCCW20115-3	115mm	M14	10400	Sintered
TCCW20115-4	115mm	M14	10400	Welded
Turbo				
TCCW40100-1	100mm	22.23mm	10400	Cold Pressed
TCCW40115-1	115mm	22.23mm	10400	Sintered
TCCW40115-2	115mm	22.23mm	10400	Welded
TCCW40115-3	115mm	M14	10400	Sintered
TCCW40115-4	115mm	M14	10400	Welded
TCCW40180-1	180mm	22.23mm	10400	Cold Pressed
TCCW40180-2	180mm	22.23mm	10400	Laser Welded
TCCW40180-3	180mm	M14	10400	Cold Pressed
TCCW40180-4	180mm	M14	10400	Laser Welded

INDUSTRIAL



CUTTING BLADES - SEGMENTED



Brick
Concrete

See Application Chart
on Pg 21

Part No.	Diameter	Bore/ Bushings	Locating Hole	RPM
General Purpose - Hot Pressed				
TCDB10300	300mm	25.4mm		5000
General Purpose - Laser Welded				
TCDB20300-2	300mm	25.4mm	Bottom	5000
Asphalt - Hot Pressed				
TCDB20300-1	300mm	25.4mm	Bottom	5000
TCDB20300-10	300mm	25.4mm	Bottom	5000
TCDB20350-5	350mm	25.4mm	Bottom	4300
TCDB1210350A	350mm	25.4mm	Side	4300
Asphalt - Laser Welded				
TCDB20300-14	300mm	25.4mm	Bottom	5000
TCDB20350-6	350mm	25.4mm	Side	4300
TCDB20350-20	300mm	25.4mm	Bottom	4300
Concrete - Hot Pressed				
TCDB20300-11	300mm	25.4mm		5000
TCDB20350-3	350mm	25.4mm	Side	4300
TCDB1210350C	350mm	25.4mm	Side	4350
Concrete - Laser Welded				
TCDB20300-15	300mm	25.4mm	Bottom	5000
TCDB20350-21	300mm	25.4mm	Bottom	4300
TCDB20350-4	350mm	25.4mm		
Old & Green - Hot Pressed				
TCDB20350-1	350mm	25.4mm	Bottom	4300
Old Concrete - Laser Welded				
TCDB20300-16	300mm	25.4mm	Bottom	5000
TCDB20350-22	300mm	25.4mm	Side	4300
TCDB20350-2	350mm	25.4mm	Bottom	4300
Old Concrete - Hot Pressed				
TCDB20300-12	300mm	25.4mm	Bottom	5000

INDUSTRIAL

Tork Craft brings you the latest technology in diamond cutting: the all new Metal Cutting Diamond Blades will outlast conventional blades many times over!



METAL CUTTING - SEGMENTED



Mild
Steel

Part No.	Diameter	Bore / Bushings
TCDB70115	115mm	22.23mm
TCDB70230	230mm	22.23mm
TCDB70300	300mm	25.4mm
TCDB70350	350mm	25.4mm

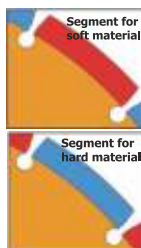
INDUSTRIAL

Multi-Purpose Diamond Blade

Part No.	Description
TCDB50115	115mm Multi-purpose Diamond Blade - Segmented
TCDB50230-2	230mm Multi-purpose Diamond Blade - Segmented

A saw for hard and soft materials!

- A unique and revolutionary concept!
- The combination of two different segments in a single blade means it can be used to saw either hard or soft materials with perfect results for both!



Uni-Eco Diamond Blades

Part No.	Description
TCDB30115	115mm Segmented Diamond Blade for Concrete with Reinforcing
TCDB30230	230mm Segmented Diamond Blade for Concrete with Reinforcing

INDUSTRIAL



DIAMOND BLADE SETS

3 Pce Sets available in value packs of the most popular blades

Part No.	Diameter	Bore / Bushings
Segmented		
TCDB1811501	115mm	22.23mm
Continuous		
TCDB1811502	115mm	22.23mm
Segmented/Continuous/Turbo		
TCDB1811503	115mm	22.23mm
Segmented/Continuous (2 Pce set)		
TCDB1811500	115mm	22.23mm

CONTRACTOR



DIAMOND POLISHING SETS

Part No.	Grit	Size	Colour
TCDP10050	50	100mm	Grey
TCDP10150	150	100mm	Yellow
TCDP10300	300	100mm	Orange
TCDP10500	500	100mm	Red
TCDP11000	1000	100mm	Dark Green
TCDP12000	2000	100mm	Pink
TCDP13000	3000	100mm	Light Green

TCDP10007 : 7 Pce Diamond Granite & Stone Polishing Set

Contents : #50, #150, #300, #500, #1000, #2000, #3000
Recommended Tork Craft Backing pads SPC00117 (100mm x M14)
or SPC00118 (100mm x 5/8" UNC)

INDUSTRIAL



DelRock Diamond



Building
Materials



Ceramic
Tiles

See Application Chart on Pg 21

Application : General building material and tiles (continuous rim)

Part No.	Diameter	Bore / Bushings	RPM
Continuous			
TS10115	115mm	22.23mm	13300
TS10230	230mm	22.23mm	6600
Segmented			
TS20115	115mm	22.23mm	13300
TS20230	230mm	22.23mm	6600
Turbo			
TS40115	115mm	22.23mm	13300
TS40230	230mm	22.23mm	6600



DelRock Diamond Sets



Building
Materials



Ceramic
Tiles

See Application Chart on Pg 21

Part No.	Diameter	Bore / Bushings	RPM
Segmented DIY			
TS11501 (3 Piece)	115mm	22.23mm	13300
Continuous DIY			
TS11502 (3 Piece)	115mm	22.23mm	13300



PINNACLE



Building
Materials



Ceramic
Tiles

See Application Chart on Pg 21

Application: General building material and tiles (continuous rim)

Part No.	Diameter	Bore / Bushings	RPM
Continuous			
TW10115	115mm	22.23mm	13300
TW10230	230mm	22.23mm	6600
Segmented			
TW20115	115mm	22.23mm	13300
TW20115-5P	115mm	22.23mm	13300
TW20230	230mm	22.23mm	6600
TW20230B	230mm	22.23mm	6600
Turbo			
TW40115	115mm	22.23mm	13300
TW40230	230mm	22.23mm	6600



PINNACLE SETS



Brick
Concrete



Marble
Granite



Masonry
Slate

See Application Chart
on Pg 21

Part No.	Diameter	Bore / Bushings	RPM
Segmented			
TW11501 (3 Pce)	115mm	22.23mm	13300
TW20230-115	230mm/115mm	22.23mm	6600/13300
Continuous			
TW11502 (3 Pce)	115mm	22.23mm	13300
TW115-20230	230mm/115mm	22.23mm	6600/13300
Segmented/Continuous			
TW11500 (2 Pce)	115mm	22.23mm	13300

CONTRACTOR



D-TECH Diamond Blades



Ceramic tiles,
natural stone slabs

See Application Chart on Pg 21

Part No.	Diameter	Bore / Bushings	RPM
Continuous			
DT10115-1	115mm	22.23mm	13300
DT10115-3	115mm	22.23mm	13300
DT10230-3	230mm	22.23mm	6600
Segmented			
DT20115-1	115mm	22.23mm	13300
DT20115-2	115mm	22.23mm	13300
DT20115-3	115mm	22.23mm	13300
DT20230-1	230mm	22.23mm	6600
DT20230-3	230mm	22.23mm	6600

