

TORK CRAFT™ 4 Flute Wood Drill Bits

6x FASTER
THAN STANDARD SPADE BITS

Part No.	Size	Length	INDUSTRIAL
BKP010	10mm	150mm	
BKP012	12mm	150mm	
BKP013	13mm	150mm	
BKP014	14mm	150mm	
BKP016	16mm	150mm	
BKP018	18mm	150mm	
BKP019	19mm	150mm	
BKP020	20mm	150mm	
BKP022	22mm	150mm	
BKP024	24mm	150mm	
BKP025	25mm	150mm	
BKP40010	10mm	400mm	
BKP40012	12mm	400mm	
BKP40014	14mm	400mm	
BKP40016	16mm	400mm	
BKP40019	19mm	400mm	



4 Flute Wood Drill
6x FASTER

4 Flute Wood Drill Bits

- 6x faster than standard spade bits
- Designed for faster chip ejection
- Cutting spur for smoother clean holes
- Minimal break out with through holes
- Screw tip for effortless feed
- For use on all types of wood
- 4 blades = faster drilling
- Designed for professionals



TORK CRAFT™ Spade Bits

Top quality TORK CRAFT™ Spade Bits are available in all the popular sizes and are designed to meet the needs of the DIYer as well as the professional user!!



6 Pce 150mm Spade Bit Set
Contents: 10, 12, 16, 19, 20 & 25mm
Part No. TC02116



6 Pce Pro Series Spade Bit Set CARDED
Contents: 10, 12, 16, 18, 20, 28mm
Part No. TCSBS06



Part No. TC02118
13 Pce Spade Bit Set

Titanium MAD-Bit

MAD-bit™

The MAD Bit is good for use in all types of solid woods, laminates, chipboards, particle board and super wood, etc.

The MAD-bit replaces Augers, Spade bits and Brad bits to form holes in thick timbers and laminates such as joists, noggins, floor boards, decking, kitchen worktops, cupboards and shelves. Typically used when installing plumbing, heating, air-con systems, shower heads and taps, electrical installations like satellite TV, security alarms, mains electric conduits, junction boxes, light switches etc. The MAD-bit is neater and faster than chisels to form mortices and channels in wood and laminates such as door posts, doors, cabinets, chairs and tables, skirting panels, as well as stud walls and partitions. Typically used when installing locks, hinges, rebates and mortice joinery joints.

Part No.	Diameter	Length
MAD07	7mm	130mm
MAD10	10mm	130mm
MAD12	12mm	130mm
MAD15	15mm	130mm
MAD16	16mm	130mm
MAD17	17mm	130mm
MAD18	18mm	130mm
MAD19	19mm	130mm
MAD20	20mm	130mm
MAD22	22mm	130mm
MAD25	25mm	130mm
MAD28	28mm	130mm
MAD32	32mm	130mm
MAD35	35mm	130mm



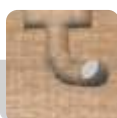
9 different cutting edges
Allows you to cut
Forward
Backwards
Sideways
Straight
Curved



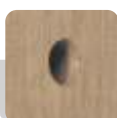
Part No. MAD SET04
Sizes 15, 18, 20 & 22
Length : 130mm



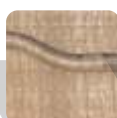
Cuts



Mills



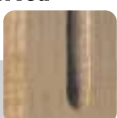
Drills



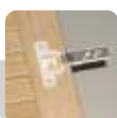
Channels



Flat-bottomed
Holes



Routes



Edge Drilling

Forstner Bits

Part No.	Description	Size
TCFB10	Forstner Bit Blister	10mm
TCFB12	Forstner Bit Blister	12mm
TCFB15	Forstner Bit Blister	15mm
TCFB16	Forstner Bit Blister	16mm
TCFB19	Forstner Bit Blister	19mm
TCFB20	Forstner Bit Blister	20mm
TCFB22	Forstner Bit Blister	22mm
TCFB25	Forstner Bit Blister	25mm
TCFB30	Forstner Bit Blister	30mm
TCFB35	Forstner Bit Blister	35mm
TCFB38	Forstner Bit Blister	38mm
TCFB40	Forstner Bit Blister	40mm
TCFB45	Forstner Bit Blister	45mm
TCFB50	Forstner Bit Blister	50mm

- Bores perfectly smooth, flat-bottomed holes
- Bores accurate holes from any angle
- Carbon steel for longer life
- Ideal for drilling decorative holes used in fine woodworking



Hinge Bore Bit

Hinge Bore Bit - 35mm

Cuts perfect "blind holes" for installing hinges

PART NO. TCHB35T - Titanium Coated

PART NO. TCHB35-2 - Tungsten Tipped

Tungsten tipped = Long life for heavy duty users

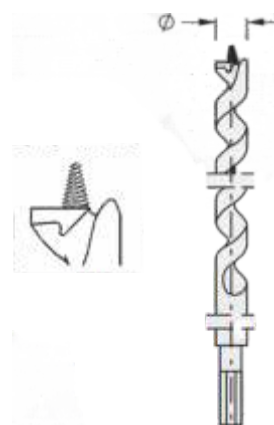


Auger Bits

For drilling in all soft and hard woods
Screw tip design provides faster drilling action

Part No.	Description
AB03170	3 x 170mm Pouched
AB03300	3 x 300mm Pouched
AB03400	3 x 400mm Pouched
AB04170	4 x 170mm Pouched
AB04300	4 x 300mm Pouched
AB04400	4 x 400mm Pouched
AB05170	5 x 170mm Pouched
AB05300	5 x 300mm Pouched
AB05400	5 x 400mm Pouched
AB06170	6 x 170mm Pouched
AB06300	6 x 300mm Pouched
AB06400	6 x 400mm Pouched
AB06460	6 x 460mm Pouched
AB08170	8 x 170mm Pouched
AB08300	8 x 300mm Pouched
AB08400	8 x 400mm Pouched
AB08460	8 x 460mm Pouched
AB10170	10 x 170mm Pouched
AB10300	10 x 300mm Pouched
AB10400	10 x 400mm Pouched
AB10460	10 x 460mm Pouched
AB12170	12 x 170mm Pouched
AB12300	12 x 300mm Pouched
AB12400	12 x 400mm Pouched
AB12460	12 x 460mm Pouched
AB13170	13 x 170mm Pouched
AB13300	13 x 300mm Pouched
AB13400	13 x 400mm Pouched
AB13460	13 x 460mm Pouched

Part No.	Description
AB14170	14 x 170mm Pouched
AB14300	14 x 300mm Pouched
AB14400	14 x 400mm Pouched
AB14460	14 x 460mm Pouched
AB16170	16 x 170mm Pouched
AB16300	16 x 300mm Pouched
AB16460	16 x 460mm Pouched
AB18170	18 x 170mm Pouched
AB18300	18 x 300mm Pouched
AB18460	18 x 460mm Pouched
AB19170	19 x 170mm Pouched
AB19300	19 x 300mm Pouched
AB19300B	19 x 300mm Bulk
AB19460	19 x 460mm Pouched
AB20170	20 x 170mm Pouched
AB20300	20 x 300mm Pouched
AB20460	20 x 460mm Pouched
AB22170	22 x 170mm Pouched
AB22300	22 x 300mm Pouched
AB22300B	22 x 300mm Bulk
AB22460	22 x 460mm Pouched
AB24170	24 x 170mm Pouched
AB24300	24 x 300mm Pouched
AB24460	24 x 460mm Pouched
AB25170	25 x 170mm Pouched
AB25300	25 x 300mm Pouched
AB25460	25 x 460mm Pouched
TCAB22300	22 x 300mm



Scotch Eye Auger Bit

Part No.	Size
TCSA40008	8mm x 400mm
TCSA40010	10mm x 400mm
TCSA40012	12mm x 400mm
TCSA40013	13mm x 400mm
TCSA40014	14mm x 400mm
TCSA40016	16mm x 400mm
TCSA40019	19mm x 400mm
TCSA40020	20mm x 400mm
TCSA40022	22mm x 400mm
TCSA40025	25mm x 400mm

16mm Eye

- For hand operation.
- An auger handle / T bar is placed through the eye and the auger is turned by hand to bore.
- Boring a wide range of holes in hardwoods in a variety of locations especially where electrical power is not available.



Expansive Bit

Part No.	Description
TC312001	Expansive Bit 15-45mm For Wood
TC312004	Expansive Bit 22-76mm For Wood



- » Use one drill for many sizes
- » Easily adjusts to any size between 15-76mm
- » Screw point to centre and pull drill through timber

Plug Cutters

Part No.	Size
TC11001	6mm
TC11002	8mm
TC11004	10mm
TC11007	12mm
TC11009	13mm
TC11012	14mm
TC11015	16mm
TC11016	20mm
TC11018	25mm

- Bit produces accurate plugs from any type of wood
- Use to fill counter-bored holes
- Hardened-steel body for long life
- Precision-ground cutters for fine woodworking
- 1/4" shank fits any drill
- Use an offcut to match timber perfectly

- Precision ground cutters for fine woodworking
- Hardened-steel alloy bodies for long life
- Use to fill counter-bored and dowel holes
- For use with drill press or mounted portable drills



5 Piece Plug Cutter Set
Sizes: 6, 8, 10, 12, 16mm
PART NO. TC311024

Plug, Dowel & Tenon Cutters

Part No.	Size
W60008	8mm
W60010	10mm
W60012	12mm
W60016	16mm
W60020	20mm
W60022	22mm
W60025	25mm

INDUSTRIAL



Overall Length: 140mm
Max. Length of plug: 70mm
» Comes in hanging tube

Precise ground inner and outer cutting edges cut through the hardest woods maintaining an extremely sharp edge. Suitable for large quantities and highly accurate.

NB. For use only in a drill press and the work piece must be clamped.

Glass & Tile Drills

Part No.	Description
TCGD03	3mm
TCGD04	4mm
TCGD05	5mm
TCGD06	6mm
TCGD08	8mm
TCGD10	10mm
TCGD12	12mm
TCGD5PC	5 Pce Set 3, 4, 5, 6 & 8mm



4 Flute Glass Drill

Part No.	Description
TCGD03	3mm
TCGD04	4mm
TCGD05	5mm
TCGD06	6mm
TCGD08	8mm
TCGD4PC	4 Pce Set 4, 5, 6 & 8mm



INSTRUCTIONS FOR DRILLING IN GLASS

Glass has to lay down on a leveled, not too hard surface. Glass should never be drilled completely from one side, always from both sides to prevent glass from flaking. To avoid overheating when drilling and splinters of glass in your eyes, **ALWAYS WEAR SAFETY GOGGLES** (see our range on Page 104), and you must use an oily liquid as a coolant & lubricant, eg. paraffin. Drilling in glass is a slow operation! You have to work really carefully! The revolutions when drilling should not exceed 100 rpm. To fix hinges in a glass door you need really good drilled holes. We recommend shatter-proof glass for this.

Part No. TCGC001
Glass Cutter Tungsten Carbide Wheel



TORK CRAFT™ Diamond Core Tile Bits

Watch our video link

<http://www.youtube.com/watch?v=vxavnokjtzo>

USAGE INSTRUCTIONS

The drill must be used with water cooling at all times (maximum permissible temperature of diamond tip 500°C). Drilling with water can be done using the following methods;

Tile attached to wall:

- Spraying water onto the surface
- Using a wet sponge
- Attaching a water feed device to allow a constant stream of water to run down the tile and into the target hole.

Loose tile or horizontal surface:

Pour water onto the tile and create a small puddle over the intended position of the hole, drill "through" the water and the spiral feed will draw water to the cutting edge as the hole is drilled.

After drilling each hole, allow the tool to cool down completely and clean it before proceeding. The tool life will depend on correct usage and tile hardness. 10 or more holes are possible in hard tiles. We are unable to offer any guarantee if the tool is used dry.

Start Drilling;

- Use lengths of double-sided adhesive tape to secure the drilling template.
- Select the correct spindle speed:

Drill diameter	5	6	7/8	10	>12
Spindle speed	800	600	500	400	<300
- Apply only low feed pressure (grinding process).
- To start the hole you must have the drill rotating prior to touching the surface of the tile.
- Start drilling at a 45° angle to avoid skating on the tile.
- Once a groove has been made slowly raise the drill bit up to a horizontal or vertical level then continue drilling.
- The Tork Craft Diamond Tile Drill will work with all power units.
- Select a slower speed if water source is restricted.



Part No.	Size	Description
TC180803	3mm	Diamond Core Bit
TC180804	4mm	Diamond Core Bit
TC180805	5mm	Diamond Core Bit
TC180806	6mm	Diamond Core Bit
TC180808	8mm	Diamond Core Bit
TC180810	10mm	Diamond Core Bit
TC180812	12mm	Diamond Core Bit
TC180814	14mm	Diamond Core Bit
TC180815	15mm	Diamond Core Bit
TC180816	16mm	Diamond Core Bit
TC180819	19mm	Diamond Core Bit
TC180820	20mm	Diamond Core Bit
TC180822	22mm	Diamond Core Bit
TC180825	25mm	Diamond Core Bit
TC180830	30mm	Diamond Core Bit
TC180832	32mm	Diamond Core Bit
TC180835	35mm	Diamond Core Bit
TC180838	38mm	Diamond Core Bit
TC180840	40mm	Diamond Core Bit
TC180850	50mm	Diamond Core Bit
TC180857	57mm	Diamond Core Bit
TC180864	64mm	Diamond Core Bit
TC180870	70mm	Diamond Core Bit
TC180876	76mm	Diamond Core Bit
TC180898	98mm	Diamond Core Bit
TC1808121	121mm	Diamond Core Bit
TC1808127	127mm	Diamond Core Bit
TC180999	Diamond Electro Plated Core Drill Set 4, 5, 6, 8, 10mm	
TC181001	Core Bit Guide for TC182001	
TC181002	Core Bit Guide for Size 4mm - 35mm	
TC181003	Core Bit Guide for Size 4mm - 70mm	
TC182001	8 Pce Diamond Core Bit & Drill Guide Set 4 - 12mm	
TC182002	15 Pce Diamond Core Bit set 5 - 50mm	



Ideal for drilling:

- Glass
- Ceramics
- Porcelain
- Limestone
- Slate
- Marble
- Granite
- Quartz
- Fibreglass



TC181003



TC182001



TC182002

TORK CRAFT™ Hard Tile Diamond Core Drill

Part No.	Size	Description	INDUSTRIAL
DCB005	5mm	Diamond Tile Core Drill	
DCB006	6mm	Diamond Tile Core Drill	
DCB008	8mm	Diamond Tile Core Drill	
DCB010	10mm	Diamond Tile Core Drill	



Countersinks

Part No.	Size
T CS101	6mm (1/4")
T CS102	10mm (3/8")
T CS103	12mm (1/2")
T CS104	16mm (5/8")
T CS105	19mm (3/4")
Part No.	Size
T CS201	6mm (1/4")
T CS202	10mm (3/8")
T CS203	12mm (1/2")
T CS204	16mm (5/8")
T CS205	19mm (3/4")
W0502	5 Piece Set

INDUSTRIAL

HSS

- Countersink, deburr and chamfer in iron, steel, plastic and wood
- 5-Flute design with 90 degree point for smooth chamfering
- 1/4" shank fits all drills

CARBON STEEL

- Countersink, deburr and chamfer in plastic and wood
- 1-flute design with point for smooth chamfering
- 1/4" shank fits all drills



STANDARD

Part No. T CS300
HSS Countersink 12mm
90° on Plastic Handle
» Min. cutting size 5mm
» Max. cutting size 12mm
Suitable for use on steel
& wood plate

Part No. W0502
5 Pce Countersink Set
with Adaptor
- Hex Shank
- Ideal for cordless drills

Part No. T9930 4 Pce Hole Type Countersink Set

Countersink and deburring tool with through hole which is ideal for long chip materials such as aluminium, and is very effective on both hard and soft woods. Spoil is removed through centre of cutter to prevent damage to the tool.
Sizes: 2-5, 5-10, 10-15 & 15-20mm



INDUSTRIAL

Step Drills



Step Drills

Use one drill for many hole sizes. Multiple step and countersink tool for drilling and countersinking in one smooth operation. Suitable for materials with a maximum thickness of 4 - 6mm, dependent on hardness. The use of cutting paste is recommended. The best type of drill for steel plate.

Part No.	Size
TC353040	Step Drill HSS 4 - 12mm x 1mm
TC353041	Step Drill HSS 4 - 12mm x 2mm
TC353042	Step Drill HSS 6 - 18mm x 2mm
TC353043	Step Drill HSS 4 - 22mm x 2mm
TC353044	Step Drill HSS 5 - 35mm x 2 - 3mm
TC353045	Step Drill HSS 4 - 22mm x 2mm Spiral
TC353046	Step Drill HSS 3 - 35mm x 2 - 3mm Spiral
T9950	Step Drill HSS 3 Pce Set in Metal Box
TC373101-2	Step Drill HSS 3 Pce Set in Blister

INDUSTRIAL

Burr free holes
Perfectly round holes
Easy to enlarge holes
Stronger - more rigid
Drills plastic easily
Non-slip points

Spiral Step Drill
TC353045
TC353046



T9950



TC373101-2

Tungsten Rotary Burrs



1 2 3 4 5 6 7 8

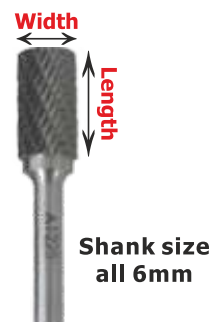
For use on pneumatic air tools and electric die grinders.
For cleaning welding seams, de-burring, grinding and shaping



9 10 11 12 13 14 15 16 17

#	Part No.	Width x Length	Description
1	TCBU10606	6 x 16mm	Rotary Burr Tungsten Cylindrical
2	TCBU10612	12 x 25mm	Rotary Burr Tungsten Cylindrical
3	TCBU20612	12 x 25mm	Rotary Burr Tungsten Cylindrical with Bottom Cutter
4	TCBU30606	6 x 18mm	Rotary Burr Tungsten Conical Straight
5	TCBU30612	12 x 25mm	Rotary Burr Tungsten Conical Straight
6	TCBU40606	6 x 18mm	Rotary Burr Tungsten Conical Curved
7	TCBU40612	12 x 25mm	Rotary Burr Tungsten Conical Curved
8	TCBU50606	6 x 5mm	Rotary Burr Tungsten Ball
9	TCBU50612	12 x 10mm	Rotary Burr Tungsten Ball
10	TCBU60606	6 x 16mm	Rotary Burr Tungsten Round Point
11	TCBU60612	12 x 25mm	Rotary Burr Tungsten Round Point
12	TCBU70606	6 x 16mm	Rotary Burr Tungsten Conical
13	TCBU70612	12 x 28mm	Rotary Burr Tungsten Conical
14	TCBU80606	6 x 18mm	Rotary Burr Tungsten Round Point
15	TCBU80612	12 x 25mm	Rotary Burr Tungsten Round Point
16	TCBU90606	6 x 10mm	Rotary Burr Tungsten Rounded
17	TCBU90612	12 x 20mm	Rotary Burr Tungsten Rounded

INDUSTRIAL



Rotary Files / Rotary Rasps

Part No.	Description
TC RF01	Round end
TC RF02	Conical
TC RF03	Ball
TC RF04	Cylindrical
TC RF05	V Point
TCRFS05	5 Pce Rotary File Set

CARDED



Application/Material

- For rasping or filing soft metal

Features/Benefits

- Special alloy steel is hardened and tempered for long life
- Precision cutting edges will not clog or load up
- 1/4" Shank fits all drills



Part No.	Description
TC RR01	Straight
TC RR02	Cylindrical
TC RR03	Round End
TC RR04	Conical
TC RR05	Ball End
TCRRS05	5 Pce Rotary Rasp Set

CARDED



Application/Material

- For rasping or filing wood

Features/Benefits

- Special alloy steel is hardened and tempered for long life
- Precision cutting edges will not clog or load up
- 1/4" Shank fits all drills



Tungsten Rotary Burr Sets

Part No.	Size	Description
M6501	5 Pce	6mm Tungsten Rotary Burr Set
M6502	5 Pce	3.2mm/1/8 Tungsten Rotary Burr Set
M6504	5 Pce	12mm Tungsten Rotary Burr Set

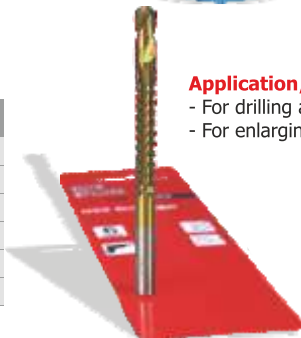


Titanium Drill Saws

Part No.	Size	Description
TC362003	4mm	Titanium Coated Carded
TC362004	5mm	Titanium Coated Carded
TC362009	6mm	Titanium Coated Carded
TC362013	8mm	Titanium Coated Carded
TC362017	10mm	Titanium Coated Carded
TC362018	3,4,5,6,8	HSS Set Titanium Coated

Application/Material

- For drilling and rasping in wood and steel
- For enlarging holes and shapes



Grinding Points

Part No.	Description	Width x Length		Part No.	Description	
TC GPA1	Conical	6 x 20 x 63mm	Single	TC GP01	Conical	Carded
TC GPA2	Conical Straight	6 x 25 x 32mm	Single	TC GP02	Round Cone	Carded
TC GPA3	Conical	6 x 25 x 70mm	Single	TC GP03	Bevel	Carded
TC GPA4	Conical	6 x 32 x 32mm	Single	TC GP04	Wheel	Carded
TC GPA5	Conical	6 x 20 x 28mm	Single	TC GP05	Ball	Carded
TC GPA12	Conical	6 x 18 x 32mm	Single	TC GP06	Cylindrical	Carded
TC GPA13	Conical	6 x 28 x 28mm	Single	TC GP07	Flat	Carded
TC GPA14	Conical	6 x 18 x 22mm	Single	TC GPS07	7 Pce Set	Carded
TC GPA15	Conical	6 x 6 x 27mm	Single			
TC GPA21	Rounded	6 x 25 x 25mm	Single			
TC GPA22	Rounded	6 x 19 x 16mm	Single			
TC GPA24	Rounded	6 x 6 x 20mm	Single			
TC GPA25	Ball	6 x 25mm	Single			
TC GPA26	Ball	6 x 16mm	Single			
TC GPA31	Conical	6 x 31 x 25mm	Single			
TC GPA32	Conical	6 x 25 x 16mm	Single			
TC GPA33	Conical	6 x 25 x 13mm	Single			
TC GPA34	Conical	6 x 38 x 10mm	Single			
TC GPA35	Conical	6 x 25 x 10mm	Single			
TC GPA36	Wheel	6 x 40 x 10mm	Single			
TC GPA37	Wheel	6 x 32 x 6mm	Single			
TC GPA38	Cylindrical	6 x 25 x 25mm	Single			
TC GPA39	Cylindrical	6 x 20 x 20mm	Single			

Application/Material

- For grinding and shaping metal

Features/Benefit

- Aluminium oxide for fast metal removal
- 1/4" shank fits die grinder and all drills



Chucks



**Hardened steel body
and jaws for long life**

Part No. Description

CM10	Chuck & Key 10mm $\frac{3}{8}$ " x 24
CM13	Chuck & Key 13mm $\frac{1}{2}$ " x 20
CM13-1	Chuck & Key 1 - 13mm B16
CM13-5	Chuck & Key 13mm $\frac{1}{2}$ " x 20 Colour Box
CM16	Chuck & Key 16mm JT3 Taper
CM16-4	Chuck & Key 1 - 16mm $\frac{5}{8}$ "-16 UNF Heavy-duty
CM20-5	Chuck & Key 5 - 20mm B22 Taper



Part No. CM114

4 Pce Quick change chuck for drilling, screwdriving and $\frac{1}{4}$ " square sockets.
 $\frac{3}{8}$ " x 24 thread for 10mm chuck drills.



Part No. CM16-2
Keyed Chuck 16mm
1.0 - 16mm
with B16 Taper



Part No. CMH06
Hex Shank Chuck
0.6 - 6mm



Part No. CM13-5



CM20-5

Part No. CM99
Locking screw for chucks
Reverse thread



Convenient and easy to use, no chuck key to lose.
Keyless for easier chucking and bit changes. Best for rotary drilling.

Keyless Chucks

Part No. Description

CM10-2	10mm with $\frac{3}{8}$ " x 24 UNF
CM10-3	10mm with $\frac{3}{8}$ " x 24 UNF Single sleeve Self-Lock
CM13-2	13mm with $\frac{1}{2}$ " x 20 UNF
CM13-3	13mm x $\frac{1}{2}$ " x 20 UNF : Metal knurled ring
CM13-4	13mm x $\frac{1}{2}$ " x 20 UNF : Self-tightening
CM16-3	16mm B16 Taper with lock : Precision chuck



CM10-2



CM10-3



CM13-2



CM13-3



CM13-4



CM16-3

Chuck Adaptors



Part No. CM113

Chuck & Key 13mm $\frac{1}{2}$ " UNF
& SDS Adaptor

- Fits all SDS Plus machines

NB. NOT FOR HAMMER ACTION

Part No. TC17900

SDS Plus Chuck Adaptor
with $\frac{1}{2}$ " x 20 Thread

- Fits all SDS Plus machines



CMB16

CMMT2-1

INDUSTRIAL	CMB16	Arbor Taper Adaptor MT2 x B16
	CMMT2-1	Morse Taper Sleeve MT2 - Mt1
	CMMT2-2	Chuck Arbor Adaptor MT2 - B22
	CMMT3	Arbor Taper Adaptor MT3 x B16
	CMMT3-2	Taper Sleeve MT3 - MT2
	CMMT3-3	Chuck Arbor Adaptor MT3 - B22
	CMJT3-1	Taper Adaptor MT2 - JT3
	CMJT3-2	Taper Adaptor MT3 - JT3

Chuck Keys

Part No. Description

CM01	Chuck Key for $\frac{3}{8}$ "/10mm Chucks
CM02	Chuck Key for $\frac{1}{2}$ "/13mm Chucks
CM04	Chuck Key for 16mm Chucks



1-Speed Angle Drive

Part No. TCAD01

1-Speed Angle Drive
w/handle for right or left
hand use & 10mm ($\frac{3}{8}$ ")
Chuck key 90° drive
attachment

