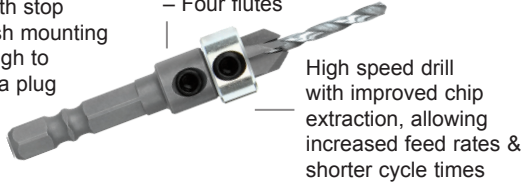


DRILL & COUNTERSINK

Metric: #8, #10, #12 & #14
Ideal for: Steel & Wood
 Adjustable depth stop
 suitable for flush mounting
 and deep enough to
 accommodate a plug

- HSS cutting edge
- 90° Angle
- Four flutes



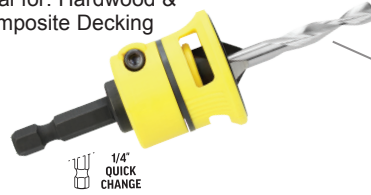
High speed drill
 with improved chip
 extraction, allowing
 increased feed rates &
 shorter cycle times



TCT COUNTERSINK DECKING DRILL & COUNTERSINK

Metric: #8, #10, #12 & #14

Ideal for: Hardwood &
 Composite Decking



Parabolic High Speed
 Steel (HSS) drill bit,
 allows for increased
 feed rates and shorter
 cycle times

QUICKBITS® - TCT CUT-SMART

Quickbits® TCT Cut-Smart 2-in-1 Decking Bit has been designed for perfect controlled drilling and countersinking with the one tool.

For use in timber decking, cement sheet, blue board, plastic and abrasive materials.



Diameter Inch	mm	O/A Length	Flute Length	Countersink Size	Screw Gauge	Pieces	Item #
TCT Drill Countersinks, 1/4 Inch Shank, 82° Countersink Angle							
1/8	3.18	60	38	9.5	#8	1	107CSC000
9/64	3.57	60	38	9.5	#10	1	107CSC001
5/32	3.97	60	38	9.5	#10	1	107CSC002
3/16†	4.76	60	38	14.8	#12	1	107CSC004
TCT Replacement Drills							
1/8	3.18	60	38		#8	2	107CSD008
9/64	3.57	60	38		#10	2	107CSD009
5/32	3.97	60	38		#10	2	107CSD010
3/16	4.76	60	38		#12	2	107CSD012

Non-Marking Stop Collar
 Prevents tool from marking the workpiece

**Adjustable
 Depth Stop**
 For accurate
 control of
 countersink
 depth

**Removable
 TCT Drill**
 For easy
 replacement,
 each pack
 includes
 2 bonus pilot
 drills



**1/4" Hex
 Shank**
 Suits quick
 change
 adaptors



TCT Countersink
 For use in cement
 sheet, blue board,
 timber, plastic and
 abrasive materials

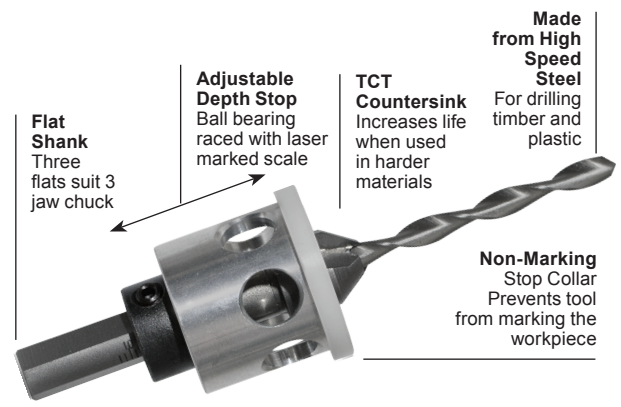
Extra-Wide Gullets
 Allows chips to clear
 without jamming

COUNTERSINKS TCT

Designed for perfect controlled drilling and countersinking, ideal for timber decks and furniture making.



Diameter mm	O/A Length	Flute Length	Screw Gauge	Pieces	Item #
TCT Drill Countersinks 16mm, 82° Countersink Angle, 9.5mm Shank Angle					
3.2	65	35	#8	1	C113 0320
3.5	70	40	#9	1	C113 0350
3.8	75	43	#10	1	C113 0380
4.0	75	50	#12	1	C113 0400
5.0	86	56	Bugle	1	C113 0500
TCT Replacement Drills					
3.2	65	35	#8	5	C112 0320
3.5	70	40	#9	5	C112 0350
3.8	75	43	#10	5	C112 0380
4.0	75	50	#12	5	C112 0400
5.0	86	56	Bugle	5	C112 0500



**Flat
 Shank**
 Three
 flats suit 3
 jaw chuck

**Adjustable
 Depth Stop**
 Ball bearing
 raced with laser
 marked scale

**TCT
 Countersink**
 Increases life
 when used
 in harder
 materials

**Made
 from High
 Speed
 Steel**
 For drilling
 timber and
 plastic

**Non-Marking
 Stop Collar**
 Prevents tool
 from marking the
 workpiece

SMART CHAMFER

Designed to quickly cut external chamfers on the ends of bolts or rods. Internal cutting edge for safe operation. Perfect for fast and safe repairs to damaged bolts, burr removal and threading work. Suitable to cut steel, stainless steel, brass, wood, fibreglass and plastic. Use at low speed.



**High Speed Steel
 Cutting Blades**
 For good wear
 resistance

**For
 3-19mm
 Rods**

**Tungsten
 Carbide
 Cutting Blades**
 For good wear
 resistance

**For
 13-35mm
 Rods**

**13-35
 mm
 SMART
 CHAMFER**

Description	Max. Speed	Shank	Pieces	Item #
High Speed Steel Smart Chamfer. For 3-19mm Rods	400RPM	1/4	1	107DT0319
Tungsten Carbide Smart Chamfer. For 13-35mm Rods	150RPM	8mm	1	107DT1335

CHAMFER



Create a perfect chamfer on ferrous and non-ferrous metals including hardened steels, timber, fibreglass and plastics.

CHAMFER AND DE-BURR BOLTS, PIPE, THREADED ROD, BAR & DOWELS. M2-HSS FOR EXTREME TOOL LIFE.

8-22MM 5/16-7/8" Part No. 2010-822

18-38MM 45/64-1.1/2" Part No. 2010-1838



- ✓ **MILD STEEL**
U.S. Grade 2, Metric Grade 4.8
- ✓ **HARD STEEL**
U.S. Grade 5, Metric Grade 8.8
- ✓ **VERY HARD STEEL**
U.S. Grade 8, Metric Grade 10.9
- ✓ **STAINLESS STEEL**
300 Series
- ✓ **SUPER HARD STEEL**
U.S. Grade ASTM-A574, Metric Grade 12.9

