



53263

User Manual

WORKZONE[®]
TITANIUM+

300 PIECE DRILL & BIT SUPER SET

Congratulations on the purchase of your Workzone[®] Titanium 300 Piece Drill and Bit Super Set. When you open your packaging, first remove all items and check there are no parts damaged or missing. If you find anything wrong, do not operate the product until the parts have been replaced or the fault has been rectified. Failure to do so could result in serious personal injury.



Contents of carton

- 1 x 300 Piece Drill & Bit Super Set
- 1 x Instruction Manual
- 1 x Warranty Card

Warranty

Your new Workzone[®] Titanium 300 Piece Drill and Bit Super Set will more than satisfy your expectations.

It has been manufactured under stringent Workzone[®] Titanium Quality Standards to meet superior performance criteria.

You will find your new 300 Piece Drill and Bit Super Set easy and safe to operate, and, with proper care, it will give you many years of dependable service.

CAUTION. Carefully read through this entire instruction manual before using your new Workzone[®] Titanium 300 Piece Drill and Bit Super Set.

Take special care to heed the Cautions and Warnings.

Your Workzone[®] Titanium 300 Piece Drill and Bit Super Set has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this 300 Piece Drill and Bit Super Set, making it easy to maintain and operate.

Use only Workzone[®] Titanium replacement parts for your product. Non-conforming parts or modifications made to parts will void your warranty.

Environmental protection



Recycle unwanted materials instead of disposing of them as waste.

All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.

What your 1 year warranty means

Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly.

In the event of product failure within its intended use over the course of the first 1 year after the date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product please contact us via our after sales support services, details of which can be found in this manual and on the product itself. After Sales Support TEL: 1800 909 909 Please refer to the enclosed Warranty Certificate for further details.

Service Support

If you have any issues with your product, please call us on our Customer Service Support Line, 1800 909 909 for advice or email us at help@powertoolsupport.com

Intended use of the 300 Piece Drill & Bit Set

NOTE: This product is for private domestic DIY use only.

It is not suitable for commercial or trade use.

Know your product

1 x Gauge / Screw Guide

21 x Zinc Plated Masonry Drill Bits

3 x Zinc Plated Masonry Drill Bits

4 x 300mm Flat Wood Bits

5 x Flat Wood Bits

3 x Nail Punch, 1 x Centre Punch Black Finished

4 x Hole Saws Black Finished

1 x Hole Saw Adapter Black Finished

10 x Nut Drivers

1 x Countersink Bit

4 x Drill Stoppers Black Finished

50 x High Speed Steel
Titanium Coated Drill bits

33 x 50mm
Screwdriver Bits

55 x 25mm
Screwdriver Bits

1 x Chrome Plated
Magnetic Holder Bit

33 x Wood Boring
Black Finished Drill Bits

High quality moulding with each
accessory having its own, clearly
marked and precise location

Innovative, heavy duty
3 compartment storage
with 2 removable drawers

3 x Screw
Finders

1 x 2.5mm
Allen Key
Black Finished

66 x High Speed
Steel Black Finished
Twist Drill bits

Drill Bit Usage Guide

1. Open/loosen chuck.



2. Insert required bit.












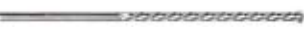







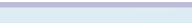


3. Tighten chuck



4. Drill.



Quantity	Description	Picture	Material / Application
66	High Speed Steel Black Finished Twist Drill bits (4241#) 5 each of 1mm, 1.5mm, 2mm, 2.5mm, 3mm, 3.2mm, 3.5mm and 4mm 4 each of 4.5mm, 4.8mm, 5mm and 5.5mm 1 each of 6mm, 6.5mm, 7mm, 7.5mm, 8mm, 9mm, 10mm, 11mm, 12mm and 13mm		Application: Designed for drilling relatively small holes. HSS (High Speed Steel) stands up to higher temperatures Material: Suitable for use on timber, metal, plastics and similar materials.
50	High Speed Steel Titanium Coated Drill bits (4241#, Edge Ground) 4 each of 1mm, 1.5mm, 2mm, 2.5mm, 3mm, 3.2mm, 3.5mm, and 4mm 2 each of 4.5mm, 4.8mm, 5mm and 5.5mm 1 each of 6mm, 6.5mm, 7mm, 7.5mm, 8mm, 9mm, 10mm, 11mm, 12mm and 13mm		Application: Designed for drilling relatively small holes. Titanium coating increases the hardness of the bit and adds a self-lubricating property. Material: Suitable for use on timber, metal, plastics and similar materials.
55	25mm Screwdriver Bits (CRV-6150#, Sand Blasted) 2 each of Slotted: 3mm, 4mm, 5mm, 5.5mm, 6mm, 7mm and 8mm 2 each of Phillips: #0, #1, #2 and #3 2 each of Pozzi: #0, #1, #2 and #3 1 each of Square: #1, #2 and #3 1 each of Star: T10, T15, T20, T25, T27, T30, T40 and T45 1 of each Inch Hex 5/64", 3/32", 1/8", 5/32", 3/16", 1/4", 9/32" 1 each of Metric Hex: 2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm, 7mm		Application: Used for driving / removing various types of screws. Hexagonal shank for use with majority of power drill/ driver, and screwdriver type tools. NOTE: Not recommended for Impact Drivers. Material: Suitable for use on timber.
33	50mm Screwdriver Bits (CRV-6150#, Sand Blasted) 1 each of Slotted: 3mm, 4mm, 5mm, 5.5mm, 6mm, 7mm and 8mm 1 each of Phillips: #0, #1, #2 and #3 1 each of Pozzi: #0, #1, #2 and #3 1 each of Square: #1, #2 and #3 1 each of Star: T10, T15, T20, T25, T27, T30, T40 and T45 1 each of Metric Hex: 2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm, 7mm		Application: Used for driving / removing various types of screws. Hexagonal shank for use with majority of power drill/ driver, and screwdriver type tools. NOTE: Not recommended for Impact Drivers. Material: Suitable for use on timber.
33	Wood Boring Black Finished Drill Bits (Carbon, 45#) 4 each of 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 6.5mm 1 each of 7mm, 7.5mm, 8mm, 8.5mm, 9mm, 10mm, 11mm, 12mm, 13mm		Application: Features "brad point" tips (aka W-point tip) allowing easy centering/positioning of the hole to be drilled. Designed for boring smooth, accurate holes. Suitable for using for dowelling. Material: Suitable for drilling into timber.
21	Zinc Plated Masonry Drill Bits (Carbon: 45#, Heat treated, YG8 Tip) 2 each of 4mm x 75mm, 4.5mm x 85mm, 5mm x 85mm, 5.5mm x 85mm, 6mm x 100mm, 6.5mm x 100mm 1 each of 7mm x 100mm, 7.5mm x 100mm, 8mm x 120mm, 8.5mm x 120mm, 9mm x 120mm, 10mm x 120mm, 11mm x 150mm, 12mm x 150mm, 13mm x 150mm		Application: Brittle materials will require slower speeds and light to moderate pressure as material is being ground, not broken. The fast spiral flute design creates less heat buildup when drilling. Material: Suitable for use when rotary drilling into brick, cinder block, tile, plaster, stone or concrete.
10	Nut Drivers (Carbon: 45#, Sand Blasted) 1 each of 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm		Used for tightening nuts and bolts. They feature a hollow shaft that allow removal of nuts from protruding bolts. NOTE: Not recommended for Impact Drivers.
5	Flat Wood Bits (Carbon: 45#, Polish) 1 each of 13mm, 16mm, 19mm, 22mm, 32mm		Application: Used to drill fairly large holes leaving a flat bottomed hole (with a central point). Material: Suitable for use where the head of a screw/ bolt needs to be recessed into the timber.
4	300mm Flat Wood Bits (Carbon: 45#, Polish) 1 each of 8mm, 10mm, 12mm, 14mm		Application: Used to drill fairly large holes leaving a flat bottomed hole (with a central point). Material: Suitable for use where the head of a screw/ bolt needs to be recessed into the timber.
4	Drill Stoppers Black Finished (Carbon: 45#) 1 each of 3mm, 5mm, 6mm, 10mm		Used to clamp around the drill bit by tightening a set screw. Suitable for drilling several holes to exactly the same depth.
4	Hole Saws Black Finished (Carbon: 45#) 1 each of 45mm, 54mm, 60mm, 64mm		Application: Used for cutting large, fixed, diameter holes in wood or plastic. Best used in a power drill/ driver at low speed as the blade saws its way through the material. Material: Suitable for use in timber or plastic
3	Zinc Plated Masonry Drill Bits (Carbon 45#, Heat treated, YG8 Tip) 1 each of 8mm x 300mm, 10mm x 300mm, 12mm x 300mm		Application: Brittle materials will require slower speeds and light to moderate pressure as material is being ground, not broken. The fast spiral flute design creates less heat buildup when drilling. Material: Suitable for rotary drilling into brick, cinder block, tile, plaster, stone or concrete.
3	Screw Finders (ABS)		Put the screw finder onto the shaft of your drill/driver, with the slotted bit inside the screw finder. The sleeve centres the bit onto the heads of slotted screws, preventing the bit from slipping out of the slot and making driving them easier.
3	Nail Punch Black Finished (Carbon: 45#) 1 each of 2/32", 3/32", 4/32"		Nail punches are metal rods that have a small blunt edge placed on a nail while the back of the punch is hit with a hammer to drive the nail below the timber surface.
1	Centre Punch Black Finished (Carbon: 45#) 1/32"		A centre punch is a metal rod with a conical point for making an indentation, to allow a drill to make a hole at the same spot without slipping.
1	2.5mm Allen Key Black Finished (Carbon 45#)		Allen Key - tool of hexagonal cross-section used to drive bolts and screws that have a hexagonal socket in the head.
1	Chrome Plated Magnetic Holder Bit (Carbon 45#)		Magnetic Bit Holder - for holding magnetic bits in place.
1	Counter Sink (Carbon 45#, Sand Blasted)		Counter Sink - used in a power or hand drill to form the conical recess for the heads of countersunk screws. Designed for use on soft materials such as timber and plastics, not metals.
1	Gauge / Screw Guide (Carbon: Q295W, Plain)		Gauge / Screw Guide - used in conjunction with driver bits and the screw to assist with the bit aligning with the screw head.
1	Hole Saw Adapter Black Finished (Carbon: 45#)		Hole Saw Adapter - used in conjunction with hole saw bits.



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YEAR WARRANTY