





Tungsten Carbide Grit Hole Saw Sets

Artu Tungsten Carbide Grit Hole Saws are manufactured from seamless steel tube and incorporate high quality tungsten carbide chips brazed with copper to the circular cutting edge. They are suitable for easy drilling of large diameters to provide holes for wall sockets, pipelines, cable ducts and discharge pipes.

Advantages

- Self Sharpening
- 60mm Cutting Depth
- Long Cutting Life
- Designed for use with any variable speed hand drill
- Mandrel design allows for easy removal of cut material plug

		<p>For use on the following materials</p> <ul style="list-style-type: none"> Ceramic Tile Concrete Block Cement Brick Fibreglass Plexiglas PVC Wood with nails Cultured Marble Plaster board
		

Sets

	<p>Set: LB-00640</p> <p>Contains</p> <ul style="list-style-type: none"> 4 x Individual Hole Saws: 33, 53, 67 & 73mm diameters 1 x Aluminium Plate 1 x Tungsten Carbide Tipped Pilot Drill <p>Supplied in card box</p> <table border="1" data-bbox="810 1951 1533 2027"> <thead> <tr> <th>Code</th> <th>Weight g</th> <th>W mm</th> <th>H mm</th> <th>L mm</th> </tr> </thead> <tbody> <tr> <td>LB-00640</td> <td>750</td> <td>90</td> <td>90</td> <td>150</td> </tr> </tbody> </table>	Code	Weight g	W mm	H mm	L mm	LB-00640	750	90	90	150
Code	Weight g	W mm	H mm	L mm							
LB-00640	750	90	90	150							



Set: LB-00760

Contains

5 x Individual Hole Saws: 33, 53, 67, 73 & 83mm diameters

1 x Aluminium Plate

1 x Tungsten Carbide Tipped Pilot Drill

1 x Half Round Tungsten Carbide File 150mm

Complete in a fitted tough Blow Moulded Case

Code	Weight g	W mm	H mm	L mm
LB-00760	1900	290	290	85

Accessories



LB-00400

Tungsten carbide tipped pilot drill for use with hole saw range 83 – 103mm

Code	Weight g	W mm	H mm	L mm
LB-00400	72	65	15	210



LB-00520

Aluminium plate for retaining hole saws and pilot drill. Hole saw range 33 – 103 range

Code	Weight g	W mm	H mm	L mm
LB-00520	131	110	45	150

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Tips for using Artu Tungsten Carbide Gritted Hole Saws

- 1 Drill the pilot hole before attaching the hole saw to the mandrel
- 2 Place the hole saw on the mandrel with gritted edge against the material to be cut. Using a clockwise Rotation of the saw will lock the unit to the mandrel
- 3 To get the hole saw to work more effectively, scratch the surface of the material to by using a slight Rocking motion of the drill
- 4 When cutting deep holes, pull the hole saw out of the hole from time to time to clear away any material
- 5 Use of a ½” power drill is recommended, especially with the larger sizes of hole saw
- 6 If your power tool has a support handle, use it for extra leverage
- 7 Once the hole has been cut, the plug can be easily removed by detaching the hole saw from the mandrel
CAUTION: the saw may be hot
- 8 For holes deeper than 60mm, drill a pilot hole with a bit long enough to go all the way through the material. Drill through the material from both sides to make the complete through hole