

Holesaw Multi-Purpose

Timber, Plasterboard, Compressed Fibre Cement, Cement Sheet, Plastics & Ceramic Tiles

54mm Cutting Depth

Suitable for construction, installation & DIY use, the Tungsten Carbide Tipped (TCT) teeth provides outstanding cutting performance and durability with minimal heat build up. The tooth design and unique plug ejection system allows for easy removal of the plug, making the multi-purpose holesaw fast and efficient to use.

- Cuts 5x faster than Bi-Metal holesaws in timber*
- Push button adaptor for fast core ejection & quick change of holesaw size
- Use with WHC hex shank pilot drill

Size range: 16–152mm



Tungsten Carbide Tipped
Cuts 5 x faster than conventional Bi-Metal holesaws in timber

Clearance Slots
For fast core ejection

Quick Release Adaptor
For fast core ejection



Scan QR code to view demo video

Holesaw HSS

Sheet Metal

2mm Cutting Depth

- Produce accurate, round clean holes in steel & alloy sheets
- Ideal for electrical installation work
- Use Sutton Tools Lubricating Fluid when cutting metals

Size range: 16–50mm



Safety Stopper
Prevents breakthrough, thus protecting the work surface

Replaceable Pilot Drill
Secured tightly with grub screw

Purpose Designed Teeth
For optimum performance in sheet metal

Hex Shank
For positive grip preventing slippage in chuck

Holesaw TCT

Steels, Fibre glass, Chipboard, Glass Reinforced Plastics, and other Abrasive Materials

TCT (Short)

2mm Cutting Depth - Stainless Steel
4mm Cutting Depth - All other materials

- Suitable to cut holes in flat materials
- Suitable for hand drilling machines up to 40mm diameter
- Clear chips for thicknesses over 2mm

Size range: 16–75mm

TCT-Pro (Long)

Suitable to cut holes in flat materials, pipe & curved surfaces

Hand drilling machines:

- 6mm cutting depth
- 30mm cutting diameter maximum
- Clear chips for thicknesses over 2mm

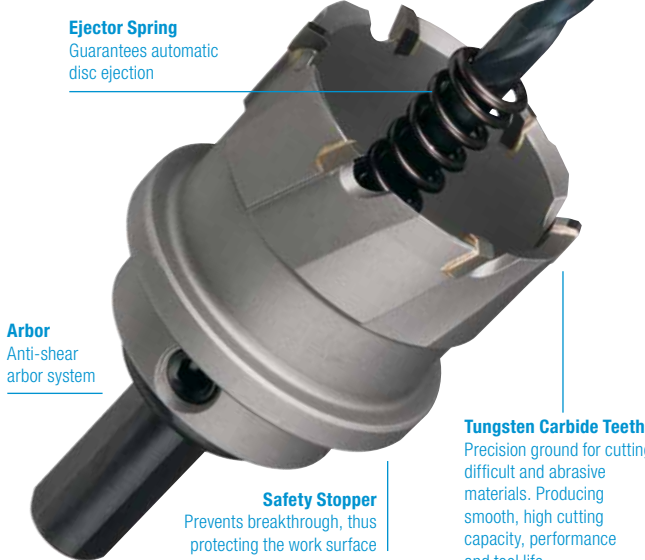
Stationery drilling machines:

- 20mm cutting depth
- Clear chips for thicknesses over 6mm

Size range: 19–75mm

Ejector Spring
Guarantees automatic disc ejection

Arbor
Anti-shear arbor system



Self-Centring Pilot Drill
Replaceable pilot drill secured tightly with grub screw

Safety Stopper
Prevents breakthrough, thus protecting the work surface

Tungsten Carbide Teeth
Precision ground for cutting difficult and abrasive materials. Producing smooth, high cutting capacity, performance and tool life

	Cobalt Bi-metal	HSS Bi-metal	HSS	TCT Multi Purpose	Diamond	M14 Diamond	TCT
WOOD	Soft Wood	○	○	●			○
	Hard Wood	○	○	●			○
	Wood & Nails	○	○	●			○
	Chipboard	○	○	●			●
	Plywood	○	○	●			○
	MDF			●			○
	Sandwich Construction			○			○
	Pallet			●			○
Window Frame	○		●			○	
METAL	Steel	●	●	●			●
	Hard Steel	○		○			○
	Stainless Steel	●		○			●
	Aluminium	●	●	●			●
	Copper/Brass	●	●	●			○
	Cast Iron	●	○	○			○
	Sheet Metal	●	●				○
	Metal Pipe	○	○				○
MASONRY	Masonry			○			
	Plasterboard	●	●	●			
	Compressed Fibre Cement	○	○	●			
	Cement Sheet	○	○	●	○	○	
	Ceramic Tile			●	●	●	
	Hebel			○		○	
	Brick			○		○	
	Stone				○	○	
	Granite				●	●	
Marble				●	●		
SPECIALTY	PVC Plastic	●	●	●	●	●	●
	Acrylic			○	●	●	○
	Fibreglass			○	●	●	●
	Carbon Fibre			○	●	●	○
	Glass				●	●	○
	Laminate	○	○		●	●	●

● Optimal ○ Effective

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HOLESAW

Range



suttontools
world class cutting tools

Arbor Quickfit®

The Sutton Tools Quickfit® Arbor has been designed to assist in the quick location and fitment of Holesaw and will fit all standard type holesaws in the market.

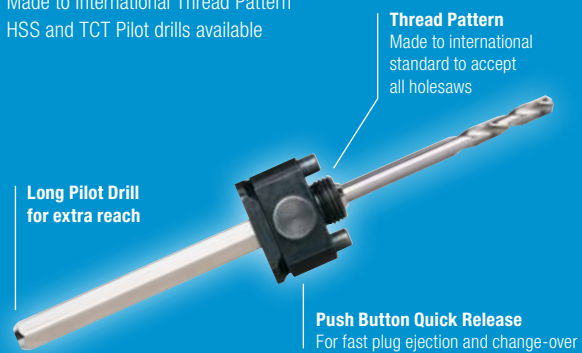
- The strongest arbor in the market for heavy duty cutting
- Designed to assist in the quick location and fitment for the complete Sutton Tools range of holesaw products



Arbor WHC

No other arbor system is as productive, easy and timesaving as Sutton Tools WHC arbor system. The push-button adaptor makes changing holesaws simple and easy. Core removal in seconds by pushing the release button and sliding out the pilot drill.

- Drop out the core with one 'Click'
- Drill on angles
- Enlarge already drilled holes
- Remove the holesaw easily to change size
- Made to International Thread Pattern
- HSS and TCT Pilot drills available



Holesaw Cobalt Bi-Metal

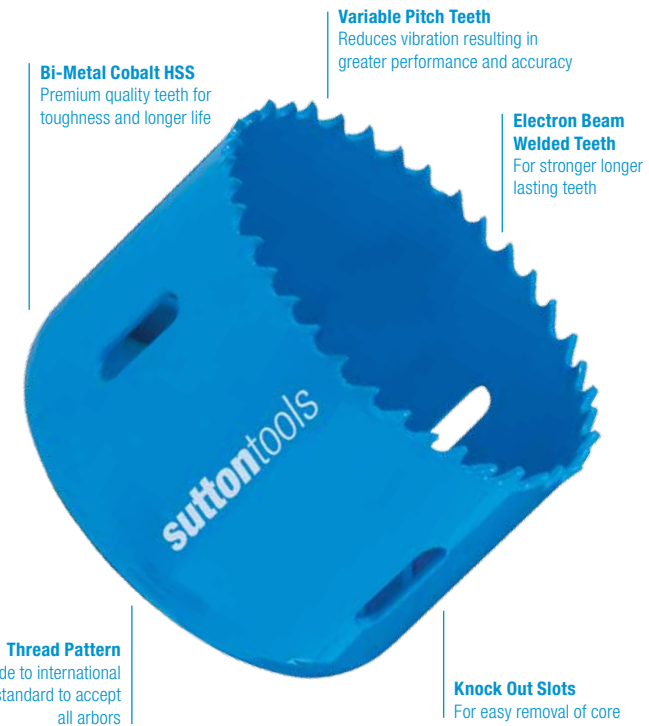
Metal Cutting

32mm Cutting Depth

Made from Bi-Metal **Cobalt** High Speed Steel, these holesaws have exceptional strength and high wear resistance. They cut a variety of materials including stainless steel, steel, cast iron, non-ferrous metals, plastic and wood.

- Industrial quality
- Can be used for machine or hand drilling applications
- Use Sutton Tools Lubricating Fluid when cutting metals

Size range: 14–152mm



Holesaw Viper Bi-Metal

Metal Cutting

32mm Cutting Depth

General purpose holesaw designed for machine or hand held drilling. Suited to cut steels, cast iron, non-ferrous metals, plastic & wood.

- Trade quality
- Can be used for machine or hand drilling applications
- Use Sutton Tools Lubricating Fluid when cutting metals

Size range: 14–152mm



Scan QR code to view demo video

Holesaw Diamond

Tile/Fibre Cement Cutting

25mm Cutting Depth

Designed for cutting glass, tiles, laminates, fibre glass, hard plastics, plexiglass, fibre cement, ceramics, graphite, carbon, marble and soft stone.

- Trade quality
- Can be used for machine or hand drilling applications
- A constant flow of water will prolong cutting life*

Size range: 19-105mm



*Overheating will destroy diamond bond.

Holesaw M14 Diamond

Tile/Fibre Cement Cutting

35mm Cutting Depth

Diamond core bits are suitable for superior dry cutting of tile, fibreglass, ceramics, porcelain, marble, granite and brick.

- Trade quality
- Fits angle grinders with M14 thread
- Dry Cutting

Size range: 5-105mm



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