



Arbor Not  
Included  
29VU25



## Multipurpose Hole Saws

Cut through multiple types of materials without changing the hole saw. Compatible materials include wood, sheet metal, plastic, and laminate.

Saw Dia.	Teeth per Inch	Max. Cutting Depth	Thread Size	Brand	Item No.
<b>Arbor Included</b>					
<b>Bi-Metal</b>					
2 1/2 in	4/8	1 1/2 in	—	LENOX	60FF07
4 1/2 in	4/8	1 1/2 in	—	LENOX	60FF15
<b>Arbor Not Included</b>					
<b>Bi-Metal</b>					
1 1/4 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU08
1 3/8 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU10
1 3/4 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU16
2 1/4 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU22
2 1/2 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU25
3 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU30
4 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU38
5 1/4 in	4/6	1 1/2 in	5/8 in-18	Westward	29VU45
<b>Carbide Tipped</b>					
2 in	3	1 1/2 in	5/8 in-18	LENOX	60HJ09



Arbor Built-In  
45FC16



## Multipurpose Hole Cutters

Used on single or mixed materials, such as wood, metal, plastic, and nail-embedded wood.

Saw Dia.	Number of Teeth (Hole Cutters Only)	Max. Cutting Depth	Brand	Item No.
<b>Arbor Built-In</b>				
<b>Carbide Tipped</b>				
3/8 in	6	1 in	Morse	45FA89
5/8 in	6	1 in	Morse	45FA90
1 1/8 in	6	1 in	Morse	45FA91
3/4 in	6	1 in	Morse	36FV29
3/4 in	8	1/2 in	Morse	36FV43
1 3/8 in	6	1 in	Morse	45FA93
7/8 in	6	1 in	Morse	36FV30
7/8 in	8	1/2 in	Morse	36FV44
1 in	6	1 in	Morse	36FV31
1 in	8	1/2 in	Morse	36FV45
1 1/8 in	6	1 in	Morse	45FA96
1 1/8 in	6	1 in	Morse	36FV32
1 1/8 in	8	1/2 in	Morse	36FV46
1 3/8 in	6	1 in	Morse	45FA97
1 1/4 in	6	1 in	Morse	36FV33
1 3/8 in	6	1 in	Morse	36FV34
1 3/8 in	8	1/2 in	Morse	36FV48
1 1/2 in	6	1 in	Morse	36FV35
1 1/2 in	6	1 in	Morse	45FC02
1 1/2 in	6	1 in	Morse	36FV36
1 3/4 in	6	1 in	Morse	36FV37
1 3/4 in	6	1 in	Morse	36FV38
2 in	6	1 in	Morse	36FV39
2 in	8	1/2 in	Morse	36FV53
2 1/4 in	8	1/2 in	Morse	45FA60
2 3/8 in	8	1/2 in	Morse	45FA64
2 1/2 in	6	1 in	Morse	45FC11
2 1/2 in	8	1/2 in	Morse	45FA66
3 in	6	1 in	Morse	45FC16
3 in	8	1/2 in	Morse	45FA74
<b>Arbor Not Included</b>				
<b>Tungsten Carbide</b>				
1 1/8 in	4	1/2 in	Greenlee	1FAH9
1 3/8 in	4	1/2 in	Greenlee	1FAJ1
2 in	6	1/2 in	Greenlee	1FAJ3



## Drywall-Cutting Hole Saws

- Arbor not included
- 1" max. cutting depth

Saw Dia.	Teeth per Inch	Thread Size	Item No.
2 in to 7 in	2	—	36FX66
3 1/8 in	Continuous Grit	5/8 in-18	11C840
4 3/8 in	Continuous Grit	5/8 in-18	11C841
5 3/8 in	Continuous Grit	5/8 in-18	11C842
6 3/8 in	Continuous Grit	5/8 in-18	11C845



36FX66



## Masonry & Tile-Cutting Hole Saws

An abrasive-grit rim cuts into cement block, tile, stone, and other hard materials.

Arbor Built-In  
36RE22

Arbor Not  
Included  
33UH19



Saw Dia.	Teeth per Inch	Max. Cutting Depth	Thread Size	Brand	Item No.
<b>Arbor Built-In</b>					
3/8 in	Continuous Grit	1 in	—	Milwaukee	33UH14
1/4 in	Continuous Grit	1/2 in	—	Morse	40L153
1/4 in	Continuous Grit	1 in	—	Milwaukee	33UH25
3/8 in	Continuous Grit	1 in	—	Milwaukee	33UH26
3/8 in	Continuous Grit	1 in	—	Milwaukee	33UH27
1/2 in	Continuous Grit	1 in	—	Milwaukee	33UH28
3/4 in	Continuous Grit	1 in	—	Milwaukee	33UH30
1 in	Continuous Grit	1/2 in	—	Morse	40L159
1 in	Continuous Grit	1 in	—	Milwaukee	33UH31
1 3/8 in	Continuous Grit	1/2 in	—	Morse	40L160
1 1/2 in	Continuous Grit	1/2 in	—	—	36RE18
2 1/2 in	Continuous Grit	1/2 in	—	—	36RE22
<b>Arbor Not Included</b>					
1 1/8 in	4	1 1/2 in	1/2 in-20	Milwaukee	33UH14
1 1/4 in	4	1 1/2 in	5/8 in-18	Milwaukee	33UH15
1 3/8 in	4	1 1/2 in	5/8 in-18	Milwaukee	33UH16
1 1/2 in	4	1 1/2 in	5/8 in-18	Milwaukee	33UH17
2 in	4	1 1/2 in	5/8 in-18	Milwaukee	33UH18
2 1/2 in	4	1 1/2 in	5/8 in-18	Milwaukee	33UH19
2 3/8 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN86
3 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN90
3 1/2 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN94
3 3/8 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN95
4 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN98
4 1/8 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HN99
4 1/4 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP01
4 1/2 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP03
4 3/4 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP04
5 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP05
5 1/2 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP06
6 in	Gulleted	1 1/2 in	5/8 in-18	Morse	54HP08
6 3/8 in	Continuous Grit	1 1/2 in	5/8 in-18	Morse	54HN57
6 3/4 in	Continuous Grit	1 1/2 in	5/8 in-18	Morse	54HN59

Quick Change  
Arbor Type  
31LV84



Standard  
Arbor Type  
1XRP7



## Hole Saw Arbors

- All include pilot bit, except 33UH20

These arbors are interchangeable with hole saws that have the same shank size.

Thread Size	Arbor Shank Style	Arbor Shank Size	Fits Hole Saw Dia. - Imperial	Brand	Item No.
<b>Quick Change Arbor Type</b>					
1/2 in-20	Hex	1/2 in	3/8 in to 1 1/4 in	Spyder	31LV84
3/8 in-18	Flat	3/8 in	1 3/4 in to 6 1/4 in	Milwaukee	483K86
3/8 in-18	Hex	3/8 in	1 1/4 in and Larger	Milwaukee	5TJC9
3/8 in-18	Hex	1/2 in	1 3/8 in to 6 3/8 in	Spyder	31LV81
Unthreaded	Flat	1/2 in	3/4 in to 3 in	Milwaukee	48Z567
Unthreaded	Hex	3/8 in	3/8 in to 2 1/4 in	Greenlee	1XRN5
<b>Standard Arbor Type</b>					
3/8 in-20	Hex	3/8 in	1/2 in to 1 1/2 in	Greenlee	1XRP7
1/2 in-20	Hex	1/2 in	3/8 in to 1 3/8 in	Morse	53WM32
1/2 in-20	Hex	3/8 in	3/8 in to 1 3/8 in	Greenlee	35MJ24
1/2 in-20	Hex	3/8 in	3/8 in to 1 3/8 in	Morse	53WM34
1/2 in-20	Hex	3/8 in	Up to 1 3/8 in	Milwaukee	3TGR9
1/2 in-20	Hex	1/2 in	3/8 in to 1 3/8 in	Greenlee	35MJ21
1/2 in-20	Hex	1/2 in	Up to 1 3/8 in	Milwaukee	5TJC8
1/2 in-20	Round	1/4 in	Up to 1 3/8 in	Milwaukee	13N969
1/2 in-20	Round with Flats	1/4 in	3/8 in to 1 3/8 in	Greenlee	35MJ23
5/8 in-18	Hex	5/8 in	1 1/4 in to 2 in	Greenlee	35MJ20
3/8 in-18	Hex	3/8 in	1 1/4 in to 6 in	Morse	53WM35
5/8 in-18	Hex	3/8 in	1 1/4 in and Larger	Milwaukee	33UH20
3/8 in-18	Hex	1/2 in	1 1/4 in to 6 3/8 in	Morse	53WM36
3/8 in-18	Hex	1/2 in	1 1/4 in to 6 in	Greenlee	35MJ22
3/8 in-18	Hex	1/2 in	1 1/4 in to 6 in	Spyder	38HY16
Unthreaded	Hex	3/8 in	1 3/8 in to 2 1/2 in	Greenlee	1XRP8

## Pilot Drill Bits

These bits attach to a hole saw arbor. They extend past the hole saw cutting edge to drill a starter hole that prevents the hole saw from walking when it begins the cut.

Flat Shank Style  
10F521Hex Shank Style  
1XRN6Round Shank Style  
53WM37

Arbor  
Adapter  
48Z566



## Arbor Extensions & Adapters

Extensions attach to an existing arbor to extend the reach of a hole saw or hole cutter. Arbor adapters attach an arbor to a tool without a drill chuck, such as an angle grinder.



Size	Overall Length	Material	Brand	Item No.
<b>3-Flat Shank Style</b>				
1/4 in	3 1/2 in	Cobalt	Milwaukee	783WR3
<b>Flat Shank Style</b>				
1/4 in	2 in	Carbide	IDEAL	10F521
1/4 in	3 1/2 in	High Speed Steel	Milwaukee	3Y087
1/4 in	4 in	High Speed Steel	Milwaukee	3Y083
1/4 in	4 in	Carbide	Milwaukee	13N970
<b>Hex Shank Style</b>				
1/4 in	1 1/8 in	Cobalt-Steel	Greenlee	1XRN7
1/4 in	2 1/2 in	Cobalt-Steel	Greenlee	1XRN6
1/4 in	2 3/4 in	High Carbon Steel	Milwaukee	48Z568
1/4 in	3 1/4 in	High Speed Steel	Greenlee	35MJ25
6-mm	44 mm	High Speed Steel	Greenlee	1XRR1
<b>Round Shank Style</b>				
1/4 in	2 in	Carbide	Milwaukee	33UH21
1/4 in	3 3/8 in	High Speed Steel	Morse	53WM37
1/4 in	3 3/8 in	Carbide	Morse	53WP35
1/4 in	4 1/8 in	High Speed Steel	Morse	4WY23
1/4 in	4 1/8 in	High Speed Steel	Malco	1ELG6

Arbor Shank Style	Arbor Shank Size	Overall Length	Brand	Item No.
<b>Angle Grinder Adapter</b>				
Round with Flats	3/8 in	1 1/4 in	Milwaukee	33UH22
Round with Flats	3/8 in	1 1/4 in	Milwaukee	33UH23
<b>Arbor Adapter</b>				
Flat	3/8 in	—	Milwaukee	48Z566
<b>Arbor Extension</b>				
Hex	3/8 in	12 in	Morse	4VV93
Hex	3/8 in	12 in	Milwaukee	13N972
Hex	3/8 in	12 in	Spyder	38HY22
Hex	2 3/8 in	24 in	Spyder	38HY24
Hex	7/8 in	5 1/2 in	Milwaukee	45L177
Hex	7/8 in	12 in	Milwaukee	45L178
Hex	7/8 in	12 in	Morse	4JX26
Hex	7/8 in	18 in	Milwaukee	45L179
Hex	7/8 in	24 in	Milwaukee	45L180
Hex	1/2 in	12 in	Spyder	38HY26