

A close-up photograph of a red hole saw cutting through a piece of wood. The saw is positioned at the top, and the wood is being cut from the bottom. The text "Hole Saws and Utility Knives" is overlaid in white on the red part of the saw. The wood shows a distinct grain and a hole is being formed.

Hole Saws and Utility Knives

Quick Action

Carbide Tipped Hole Saws & Accessories

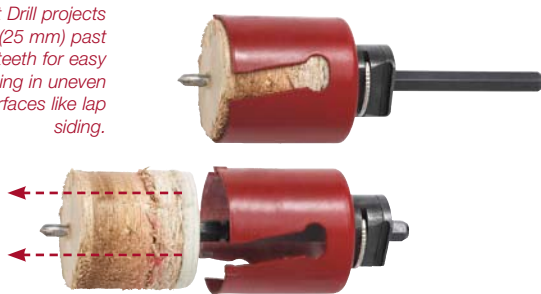
Easily cut thick or layered building materials including wood, wall tile, fiberglass, plastic, even fiber cement siding!*



Quickly attach any one of 19 different Malco hole saws in 3 easy steps!

- 1 Quick Change Pilot Drills with a tight, gripping hex shank are available in both **HIGH SPEED STEEL** and **CARBIDE TIPPED**.
- 2 Unique **Quick Connect Arbor** easily attaches both pilot drill and hole saw quickly and securely.
- 3 Hole Saws work fast with the power of aggressive cutting **CARBIDE TIPPED TEETH** featuring self cleaning deep gullets. Available in 19 sizes!

Pilot Drill projects 1" (25 mm) past saw teeth for easy cutting in uneven surfaces like lap siding.



Eject Saw Plugs with ease.



Cleanly cut holes in walls clad with **FIBER CEMENT SIDING!**



Generous 2-1/4" (57 mm) Saw Depth is also versatile for cutting through a variety of other wall cross-sections.

Specifications

Carbide Tipped Hole Saws

Catalog Number	Hole Diameter in. (mm)	Cutting Depth in. (mm)	Thread Size
HF1	1-3/8 (35)	2-1/4 (57)	5/8-18
HF2	1-7/8 (48)	2-1/4 (57)	5/8-18
HF3	2 (51)	2-1/4 (57)	5/8-18
HF4	2-3/8 (60)	2-1/4 (57)	5/8-18
HF5	2-1/2 (64)	2-1/4 (57)	5/8-18
HF6	2-3/4 (70)	2-1/4 (57)	5/8-18
HF7	3 (76)	2-1/4 (57)	5/8-18
HF8	3-1/2 (89)	2-1/4 (57)	5/8-18
HF9	4 (102)	2-1/4 (57)	5/8-18
HF10	4-1/8 (105)	2-1/4 (57)	5/8-18
HF11	4-1/2 (114)	2-1/4 (57)	5/8-18
HF12	5 (127)	2-1/4 (57)	5/8-18
HF13	5-1/4 (133)	2-1/4 (57)	5/8-18
HF14	5-1/2 (140)	2-1/4 (57)	5/8-18
HF15	6 (152)	2-1/4 (57)	5/8-18
HF16	6-5/16 (160)	2-1/4 (57)	5/8-18
HF17	2-9/16 (65)	2-1/4 (57)	5/8-18
HF18	3-5/8 (92)	2-1/4 (57)	5/8-18
HF19	4-5/8 (117)	2-1/4 (57)	5/8-18

Quick Connect Arbor

Catalog Number	Thread Size	Hex Opening in. (mm)	Use for Carbide Tipped Hole Saws
HA1	5/8-18	13/32 (10)	1-3/8-6-5/16 (35-160)

Quick Change Pilot Drills

Catalog Number	Drill	Hex Shank in. (mm)	Overall Length in. (mm)	Drill Chuck in. (mm)	Use with Arbor
HH1	HSS	13/32 (10)	7-5/16 (186)	1/2 (13)	HA1
HH2	CT	13/32 (10)	7-3/8 (188)	1/2 (13)	HA1

Quick Release Set - Arbor with Pilot Drill

Catalog Number	Drill	Hex Shank in. (mm)	Overall Length in. (mm)	Drill Chuck in. (mm)	Use for Carbide Tipped Hole Saws
HHA1	HSS	13/32 (10)	7-5/16 (186)	1/2 (13)	1-3/8-6-5/16 (35-160)
HHA2	CT	13/32 (10)	7-3/8 (188)	1/2 (13)	1-3/8-6-5/16 (35-160)

* Including popular James Hardie and CertainTeed fiber-cement products.

Word Key: HSS - High Speed Steel CT - Carbide Tipped

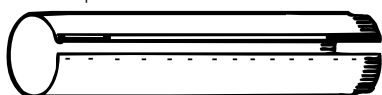


7/16"
(11.1 mm)
pilot drill



HSW68

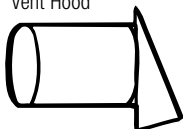
Duct Pipe



HSW68 for 4" (102 mm) Duct Pipe and Vent Hood Holes

HSW97 for 6" (152 mm) Duct Pipe and Vent Hood Holes

Vent Hood



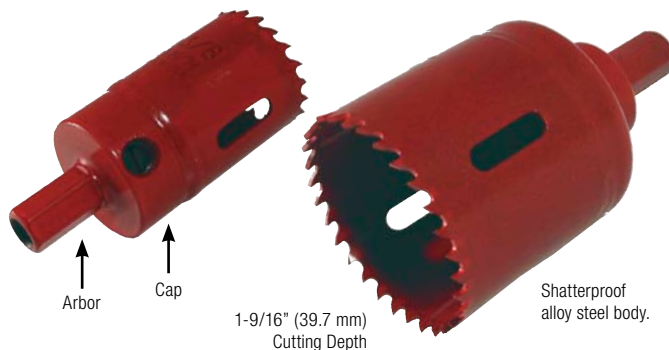
Designed for cutting all types of hard and soft wood, and other non-ferrous materials including plywood, composition board and siding. The Malco VENT SAW™ is indispensable when fitting fresh air intakes through foundation plates, exterior siding or facing materials encountered in residential or light commercial installations of gas or oil fired furnaces. VENT SAW™ features easily replaceable alloy steel blades and a versatile one piece cast aluminum arbor/mandrel combination with a 7/16" (11.1 mm) pilot drill. The webbed mandrel allows easy plug removal and a built-in arbor eliminates the need for separate arbor attachments.

Hole in One™ HOLE SAW

Featuring: Super Sharp and Tough BiMetal By Malco™

4/6 Variable Pitch

Teeth milled into high speed steel edge and microwelded to body. Varied tooth size permits an overall coarser pitch for more aggressive cutting. Weld uniting arbor to cap proven under extreme test conditions.



Arbor

Cap

1-9/16" (39.7 mm)
Cutting Depth

Shatterproof
alloy steel body.

The Hole Saw with the Built-in Arbor! a one piece arbor and hole saw combination eliminates the need for separate arbor attachments. 4/6 VARIABLE PITCH TEETH milled into high speed steel edge and micro-welded to body.

BiMetal Hole-in-One™ Kit

Hole Saw selection, pilot drills, arbor extension and driver (for installing pilot) packaged in durable polypropylene case.

All HSK Kits feature each of the following:

2-1/2, 2-1/4, 2, 1-3/4, 1-1/2, 1-3/8, 1-1/8, 7/8 and 3/4"
(63.5, 57.2, 50.8, 44.5, 38.1, 34.9, 28.6, 22.2, 19.1 mm)

Plus (4) HSB drills, (1) HSX extension arbor shank and (1) stubby driver.



Hole Saw Bit

HSB



Hole Saw Extension

HSX



HSK

Specifications

Vent Saws

Catalog Number	Description	Diameter in. (mm)	Depth of Cut in. (mm)	Replacement Blades
HSW68	Vent Saw	4-1/4 (108)	2 (50.8)	RBW68
HSW97	Vent Saw	6-1/4 (159)	2 (50.8)	RBW97
HSWRD	Replacement Drill	7/16 (11)	—	—

Hole in One BiMetal Hole Saws

HSK	Maintenance Hole in One™ Kit (See Description Above)	—	—	—
HSB	Hole Saw 1/4" (6.4 mm) Pilot Drill Bit Replacements	—	—	—
HSX	13" (330 mm) Arbor Extension fits Malco Vent Saw™ and Hole in One™ Hole Saws	—	—	—

Catalog Number	Diameter		Pipe (I.D.) Tap Size	Entr. Size	Tubing (I.D.) Coupling	Entr. Size	Coupling	Tool and				
	Inches	mm						Mild Steel	Stainless Steel	Cast Iron	Brass	Aluminum
H30	1-7/8	47.6	-	-	-	-	-	180	90	120	240	270
H32	2	50.8	-	1-1/2	-	-	1-1/2	170	85	115	230	255
H38	2-3/8	60.3	-	-	-	-	-	140	70	95	190	220
H44	2-3/4	69.9	-	-	-	2-1/2	-	125	60	80	160	185

All BiMetal Hole Saws sizes feature 4/6 VARIABLE PITCH TEETH for aggressive cutting in all machinable materials.

Break-Away Knife

BAK



Positive blade locking mechanism and a forever-sharp break-away point. Supplied with 1 heavy duty, 7 point blade in handle.



BAKRB

7 Point Heavy Duty Break-Away Blades for model No. BAK



Double Point Utility Blades

Extra durable, heavy gauge blades fit Malco 3PK, 4PK, 9PK knives & most other brands. Made of special alloy steel, precision ground to a fine cutting edge.

Quickly and safely dispense blades. Straight & Hook point blades are available in convenient 50 pack plastic dispenser.



UBS5 (5 pack)

UBS50 (50 pack)



UBH5 (5 pack)

UBH50 (50 pack)

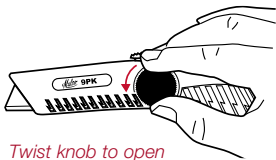
Large hook points work great in multiple layers of asphalt shingles.

Quick Open Knife

9PK



"No tools" blade change is fast and easy with just a turn of the knob. Extra blades store in handle. Retractable blade advances to 3 locked cutting positions with aid of thumb button. Heavy duty, die-cast knife halves feature "integrated hinge" to eliminate lost or dropped parts. Contoured knife shape features "ergonomic safety grip". One blade supplied in retracting mechanism.



Twist knob to open



Displayed Open

Top Button Action

4PK



Die-cast heavy duty model comes complete with 3 double point blades. Safe, easy to operate, thumb action mechanism on top facilitates three cutting positions - fully extended, partially extended for carton opening and intermediate.

Specifications

Catalog Number	Description
BAK	7 point Break-Away Knife
4PK	3 position utility knife (top button)
9PK	Quick Open Utility Knife

Replacement Blades

Catalog Number	Description
BAKRB	Break Away Blades (10 pack, 7 points)
UBS5	Straight Double Point blades (5 pack carded)
UBS50	Straight Double Point blades (50 pack dispenser)
UBH5	Hook Point blades (5 pack carded)
UBH50	Hook Point blades (50 pack dispenser)