

# QUICK ACTION™

## Carbide Tipped Hole Saws and Accessories



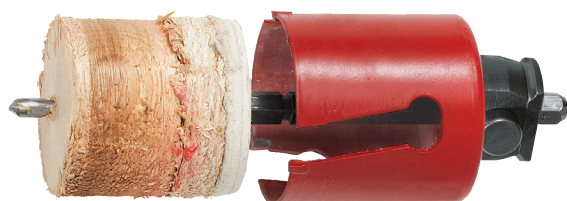
**Work. Perform. Outlast.**  
Limited Lifetime Warranty

Easily cut thick or layered building materials including wood, wall tile, fiberglass, plastic, and fiber cement siding including James Hardie®

- Quick Change Pilot Drills with a tight, gripping hex shank are available in both **High Speed Steel** and **Carbide Tipped**.
- Unique Quick Connect Arbor easily attaches both pilot drill & hole saw quickly and securely.
- 19 separate Hole Saws work fast with Carbide Tipped Teeth featuring self-cleaning deep gullets.



**19 Different Hole Saw Sizes!**



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

### QUICK CONNECT™ Arbor

**HA3**



### QUICK CHANGE™ Pilot Drills

**HH4**

**HH5**



### QUICK RELEASE SET™ Arbor and Pilot Drill

**HHA5**



#### Quick Connect Arbor

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

Catalog Number	Hex Opening mm	Thread Size in.	Use for Carbide Tipped Hole Saws
HA3	10	5/8 - 18	1-3/8—6-5/16 (35-160)

#### Quick Change Pilot Drills

Catalog Number	Drill	Hex Shank mm	Overall Length in. (mm)	Drill Chuck in. (mm)	Use with Arbor
HH4	HSS	10	7-3/4 (196)	1/2 (12.7)	HA3
HH5	CT	10	7-3/4 (196)	1/2 (12.7)	HA3

#### Quick Release Set - Arbor with Pilot Drill

Catalog Number	Drill	Hex Shank mm	Overall Length in. (mm)	Drill Chuck in. (mm)	Use for Carbide Tipped Hole Saws
HHA4	HSS	10	7-3/4 (196)	1/2 (12.7)	1-3/8—6-5/16 (35-160)
HHA5	CT	10	7-3/4 (196)	1/2 (12.7)	1-3/8—6-5/16 (35-160)

**Important Note:** New Catalog Numbers for Arbor, Pilot Drills and Quick Release Sets are not compatible or interchangeable with any of these discontinued catalog numbers: HA1, HH1, HH2, HHA1, HHA2

#### Quick-Action 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
HF17	2-9/16 (65)	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
HF18	3-5/8 (92)	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
HF19	4-5/8 (117)	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



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