

Edge of Arlington Saw & Tool

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Century Drill & Tool Shark Tooth® Arbor Attached Bi-Metal Hole Saws

Thank you for shopping with us!

- Shark Tooth® hole saws are professional bi-metal saws with 8% cobalt high speed steel teeth, electron welded to shatterproof, shock absorbing alloy bodies.
- Shark Tooth®'s variable pitch tooth pattern cuts clean through stainless steel, brass, aluminum, pipe steel, nail embedded wood, hardwood, plywood, sheet metal, fiberglass, and plastic.
- Extra deep 1-3/4" cutting depth on the Arbor Attached Shark Tooth Hole Saws.
- Suggested speed RPMs are for cutting mild steel. Decrease RPMs by 30% for cast iron. Increase RPMs 30% for brass and aluminum.
- **Hole saws are shipped without pilot drills, order pilot drill separately.**
- Can be used in portable electric drill machines, lathes and milling machines

Item #	Manufacturer	Part Desc	Size	Arbor	Cut Depth	RPM	Pack Quantity	Price
5812	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	3/4 in / 3/8 in Pipe Entrance	3/8 in	1 3/4 in	460 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$14.99
5814	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	7/8 in / 3/4 in Pipe Tap / 1/2 in Pipe Entrance	3/8 in	1 3/4 in	350 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$14.99
5816	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 in	3/8 in	1 3/4 in	350 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$14.99
5818	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 1/8 in / 1 in Pipe Tap / 3/4 in Pipe Entrance	3/8 in	1 3/4 in	275 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$14.99

5820	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 1/4 in	3/8 in	1 3/4 in	275 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$15.99
5822	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 3/8 in / 1 in Pipe Entrance	3/8 in	1 3/4 in	230 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$15.99
5824	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 1/2 in / 1 1/4 in Pipe Tap	3/8 in	1 3/4 in	230 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$15.99
5826	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 5/8 in	3/8 in	1 3/4 in	195 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$15.99
5828	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 3/4 in / 1 1/2 in Pipe Tap / 1 1/4 in Pipe Entrance	3/8 in	1 3/4 in	195 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$18.99
5830	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	1 7/8 in	3/8 in	1 3/4 in	180 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$18.99
5832	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 in / 1 1/2 in Pipe Entrance	3/8 in	1 3/4 in	160 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$18.99
5834	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 1/8 in	3/8 in	1 3/4 in	160 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$22.99
5836	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 1/4 in / 2" Pipe Tap	3/8 in	1 3/4 in	150 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$22.99
5838	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 3/8 in	3/8 in	1 3/4 in	140 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$22.99

5840	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 1/2 in / 2 in Pipe Entrance	3/8 in	1 3/4 in	135 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$24.99
5842	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 5/8 in / 2 1/2 in Pipe Tap	3/8 in	1 3/4 in	130 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$24.99
5844	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 3/4 in	3/8 in	1 3/4 in	125 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$24.99
5846	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	2 7/8 in	3/8 in	1 3/4 in	120 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$24.99
5848	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	3 in / 2 1/2 in Pipe Entrance	3/8 in	1 3/4 in	115 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$25.99
5850	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	3 1/8 in	3/8 in	1 3/4 in	110 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$26.99
5852	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	3 1/4 in / 3 in Pipe Tap	3/8 in	1 3/4 in	105 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$26.99
5856	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	3 1/2 in	3/8 in	1 3/4 in	95 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$26.99
5864	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	4 in	3/8 in	1 3/4 in	85 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$38.99
5866	Century Drill & Tool	Arbor Attached Bi-Metal Hole Saw	4 1/8 in / 3 1/2 in Pipe Entrance	3/8 in	1 3/4 in	85 - RPM for mild steel. Decrease by 30% for cast iron. Increase 30% for brass & aluminum.	1	\$40.99