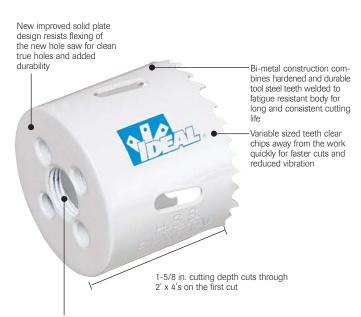
## **Tools and Totes**



## **IRONMAN**<sup>™</sup> Bi-Metal Hole Saws

Introducing the "New Improved" line of IRONMAN™ Bi-metal hole saws from IDEAL INDUSTRIES, INC. With re-engineered bi-metal construction, a thick "flex-free" backing plate, and variable sized teeth, IDEAL IRONMAN™ hole saws will rival the cutting speed and longevity of any in the industry. The bi-metal construction cuts metal, wood and plastics including: tool and stainless steel, nail embedded wood, plywood, and pipe. An extensive list of 52 sizes, effective accessories, and kits are available to meet all your cutting needs. When it comes to quality, performance and durability, IDEAL is the professional's choice for hole saws.





Threads fit all standard arbors

- Thicker, **FLEX FREE** backing plate for clean true holes and longer tool life
- Improved bi-metal construction for long life and durability
- Variable pitch tooth geometry for fast cutting and reduced
- Cuts all types of machinable metal including stainless steel, wood, nail embedded wood, plastic and fiberboard

	Pipe Tap	Pipe Entrance	
Saw Diameter (Inches)	Size* (Inches)	Size* (Inches)	Cat. No.
Use Arbor No. 35-391, 35-392 o	,	(11101103)	out. No.
9/16	_	_	35-340
5/8	_	_	35-341
11/16	_	_	35-342
3⁄4 13⁄16	1/2	3/8	35-343 35-344
7/8	3/4	1/2	35-344
15/16	_	_	35-346
1	_	_	35-347
1-1/16	_	- 0.4	35-348
1-1/8 1-3/16	1 —	3/4	35-349 35-350
Use Arbor No. 35-394,35-536 or 35-537			
1-1/4	_	_	35-351
1-5/16	_	_	35-352
1-3/8	_	1	35-353
1-7/16	_	_	35-354
1-1/2	1-1/4	_	35-355
1-9/16	_	_	35-356
1-5⁄8	_	_	35-357
1-11/19	_	_	35-358
1-3/4	1-1/2	1-1/4	35-359
1-13⁄16	_	_	35-360
1-7/8	_	_	35-361
2	_	1-1/2	35-362
2-1⁄16	_	_	35-363
2-1⁄8	_	_	35-364
2-1/4	2	_	35-365
2-5⁄16	_	_	35-366
2-3⁄8	_	_	35-367
2-1/2	_	2	35-368
2-9⁄16	_	_	35-369
2-5⁄8	2-1/2	_	35-370
2-3/4	_	_	35-371
2-7/8	_	_	35-372
Use Arbor No. 35-394, 35-536, 35	5-537 or 35-53	8	
3	_	2-1/2	35-373
3-1/8	_	_	35-374
3-1/4	3	_	35-375
3-3/8	_	_	35-376
3-1/2	_	_	35-377
3-5/8	-	3	35-378
3-3/4	3-1/2	_	35-379
3-7/8	_	_	35-380
4	_	_	35-381
4-1/8		3-1/2	35-382
4-1/4	4	_	35-383
4-3/8	_		35-384
4-1/2	410	4	35-385
4-3/4	4-1/2	_	35-386
5 10	_	_	35-387
5-1/2 5-2/4	_	_	35-388
5-3⁄4 6	<del>-</del>	<del>-</del>	35-389 35-390
*All nine sizes listed in the Pine Tan Size and P		_	

\*All pipe sizes listed in the Pipe Tap Size and Pipe Entrance Size columns are standard industry sizes. All pipes are sized by the nominal inside diameter.