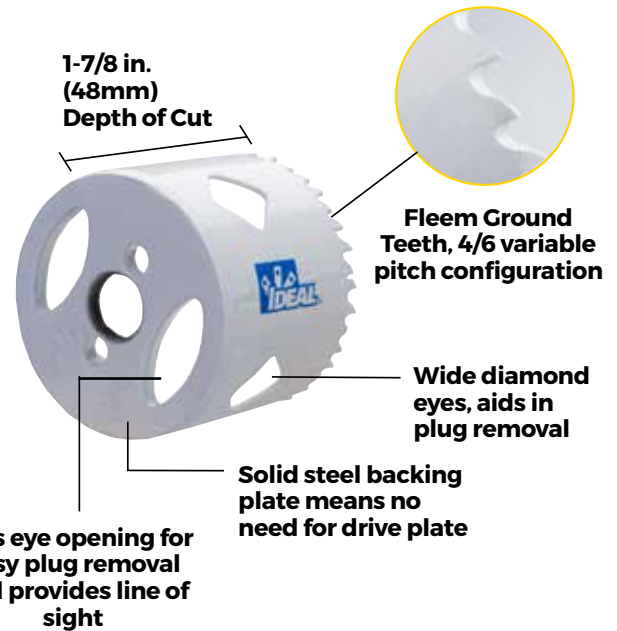


Bi-Metal Hole Saws

NEW

- Constructed from M42 high speed steel with 8% premium cobalt content, resulting in high-strength, greater wear resistance and less prone to chipping
- Rigid solid steel back plate for clean true holes and longer tool life
- Unique fleem ground teeth design results in improved performance and efficient chip removal
- 4/6 variable pitch geometry cuts down on harmonic noise to minimize tooth strippage
- Featuring a 1-7/8 in. depth of cut, reducing cutting time with a single pass design
- Diamond sides provide quick plug removal, available on 7/8 in. to 6 in. hole saws
- Cats eye openings on solid back plate provide line of sight and aid in plug removal, available in 2 in. to 6 in. hole saws



Bi-Metal Hole Saw Diameter		Pipe Tap Size		Pipe Entrance Size		Part No.
Inches	MM	Inches	MM	Inches	MM	
Compatible with 1/4 in. Round Arbor 36-570, 3/8 in. Hex Arbor 36-571, 7/16 in. Hex Arbor 36-572.						
9/16	14					36-511
5/8	16					36-512
11/16	17					36-513
3/4	19	1/2	13	3/8	10	36-514
13/16	21					36-515
7/8	22	3/4	19	1/2	13	36-516
15/16	24					36-517
1	25					36-518
1-1/8	27	1	25	3/4	19	36-520
1-3/16	29					36-521
Compatible with 7/16 in. Hex Arbor 36-573, 3/8 in. Quick Change Arbor 36-574.						
1-1/4	32					36-522
1-5/16	33					36-523
1-3/8	35			1	25	36-524
1-7/16	37					36-525
1-1/2	38	1-1/4	32			36-526
1-9/16	40					36-527
1-5/8	41					36-528
1-11/16	43					36-529
1-3/4	44	1-1/2	38	1-1/4	32	36-530
1-13/16	46					36-531
1-7/8	48					36-532
2	51			1-1/2	38	36-533
2-1/16	52					36-534

Bi-Metal Hole Saw Diameter		Pipe Tap Size		Pipe Entrance Size		Part No.
Inches	MM	Inches	MM	Inches	MM	
2-1/8	54					36-535
2-1/4	57	2	51			36-536
2-5/16	59					36-537
2-3/8	60					36-538
2-1/2	64			2	51	36-539
2-9/16	65					36-540
2-5/8	67	2-1/2	64			36-541
2-3/4	70					36-542
2-7/8	73					36-543
3	73			2-1/2	64	36-544
3-1/8	79					36-545
3-1/4	83	3	76			36-546
3-3/8	86					36-547
3-1/2	89					36-548
3-5/8	92			3	76	36-549
3-3/4	95	3-1/2	89			36-550
3-7/8	98					36-551
4	102					36-552
4-1/8	104			3-1/2	89	36-553
4-1/4	108	4	102			36-554
4-3/8	111					36-555
4-1/2	114					36-556
4-3/4	121	4-1/2	114	4	102	36-557
5	127					36-558
5-1/2	140			5	127	36-559
5-3/4	146					36-560
6	152					36-561

Bi-Metal Hole Saw Kits



36-500
8-Piece Bi-Metal Hole Saw Kit



36-501
14-Piece Bi-Metal Hole Saw Kit



36-502
19-Piece Bi-Metal Hole Saw Kit

Part No.	Hole Saws Included in Kits																	
	Hole Saws (in.)														Hole Saw Arbors			
	3/4	7/8	1	1-1/8	1-3/8	1-1/2	1-3/4	2	2-1/4	2-1/2	3	3-5/8	4-1/8	4-1/2	36-573	36-570	36-572	36-577
	36-514	36-516	36-518	36-520	36-524	36-526	36-530	36-533	36-536	36-539	36-544	36-549	36-553	36-556				
36-500		•		•	•		•	•		•					•		•	
36-501		•		•	•		•	•		•	•	•	•	•	•	•	•	•
36-502*	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

*Includes two 3-1/4 in. x 1/4 in. Pilot Bits (36-576).

Bi-Metal Hole Saw Replacement Pilot Bits

36-576



36-575

With split point design, replacement pilot drill bits constructed out of high speed steel will start on initial contact for faster penetration and less walking for smooth, fast, cutting experience.

Description	Part No.
4-1/8 in. x 1/4 in. - Fits 36-570 Arbor	36-575
3-1/4 in. x 1/4 in. - Fits 36-571, 36-572, 36-573 and 36-574 Arbors	36-576

Arbor Extensions



For boring jobs that require a longer reach, arbor extension adds up to 12 in. of usable length and can easily be connected to the IDEAL® line of Bi-metal Hole Saw Arbors.

Description	Part No.
12 in. Extension for 7/16 in. Arbors	36-577

Not for use with TKO™ Hole Cutters, Step Drills or Augers.

Bi-Metal Hole Saw Arbors



36-570

35-571

36-572

36-573

36-574

Durable, solid steel construction provides years of long life performance. Flat head set screw in body allows easy replacement of the pilot drill bit. Save valuable time through versatile design with the quick change arbor. Instantly change hole saws without tools and without having to remove the arbor from the chuck.

Description	Part No.
1/4 in. Round Arbor for 9/16 in. - 1-3/16 in.	36-570
3/8 in. Hex Arbor for 9/16 in. - 1-3/16 in.	36-571
7/16 in. Hex Arbor for 9/16 in. - 1-3/16 in.	36-572
7/16 in. Hex Arbor for 1-1/4 in. - 6 in.	36-573
3/8 in. Quick Change Arbor for 1-1/4 in. - 6 in.	36-574