

**Bi-Metal Hole Saws**

- 1 2 3** Use with Arbor #: 714060-B, 714061-A or 714062-B which have 1/2" – 20 thread

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #	Carded Part #
5/8"			530	714002-A	
3/4"			460	714004-A	714004-B
7/8"	1/2"	3/4"	390	714006-A	714006-B
15/16"			370	714007-A	
1"			350	714008-A	714008-B
1-1/16"			325	714009-A	
1-1/8"	3/4"	1"	300	714010-A	714010-B
1-3/16"			285	714011-A	

- 4 5** Use above with Arbor #: 714063-A or 714065-A which have 5/8" – 18 thread

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #	Carded Part #
1-1/4"			275	714012-A	714012-B
1-5/16"			260	714013-A	
1-3/8"	1"		250	714014-A	714014-B
1-1/2"		1-1/4"	230	714016-A	714016-B
1-5/8"			210	714018-A	
1-3/4"	1-1/4"	1-1/2"	195	714020-A	714020-B
1-7/8"			180	714022-A	
2"	1-1/2"		170	714023-A	714023-B
2-1/16"			165	714024-A	
2-1/8"			160	714025-A	714025-B
2-1/4"		2"	150	714026-A	714026-B
2-3/8"			140	714028-A	

- 5** Use above with Arbor #: 714065-A which has 5/8" – 18 thread

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #	Carded Part #
2-1/2"	2"		135	714029-A	714029-B
2-5/8"		2-1/2"	130	714031-A	
2-3/4"			125	714032-A	714032-B
2-7/8"			120	714033-A	
3"	2-1/2"		115	714034-A	714034-B
3-1/8"			110	714035-A	
3-1/4"		3"	105	714036-A	
3-1/2"			95	714038-A	714038-B
3-5/8"	3"		95	714039-A	
3-3/4"		3-1/2"	90	714040-A	
4"			85	714042-A	714042-B
4-1/8"	3-1/2"		85	714043-A	
4-1/4"			80	714044-A	
4-1/2"	4"		75	714046-A	
4-3/4"		4-1/2"	70	714047-A	
5"			65	714048-A	
6"			55	714050-A	

Description	Part #
Lock Installation Kit Includes: 1 ea. - 2-1/8" Bi-Metal Hole Saw 1 ea. - 1" Bi-Metal Hole Saw 1 ea. - Arbor Adapter 1 ea. - Arbor	714051-B

Arbors with Pilot Drill

	Thread Size	Shank	Box Part #	Carded Part #
1	1/2" – 20	1/4" Round		714060-B
2	1/2" – 20	3/8" Hex	714061-A	
3	1/2" – 20	7/16" Hex		714062-B
4	5/8" – 18	3/8" Hex	714063-A	714063-B
5	5/8" – 18	7/16" Hex	714065-A	714065-B

Description	Part #	Description	Part #
12" Extension for 7/16" Shank Arbors	714067-A	Replacement Pilot Drill	2-3/4" x 1/4" 714069-A 4-1/2" x 1/4" 714068-A
		Adapter Nut converts 1/2" – 20 (hex shanks) to 5/8" – 18	714059-A

Hole Saws**Keyless Chuck Attachment**

- Converts 1/4" hex impact driver into a 3/8" keyless chuck
- Designed to accept round and hex shank bits
- For converting an impact driver into a driver drill



Description	Part #
Converts 1/4" hex impact driver into 3/8" keyless chuck	763198-1

High Speed Steel Step Bits

- Drills perfectly round holes in materials such as steel, brass, plastic, and wood
- Ideal for knockouts in electrical junction boxes and cabinets
- Efficiently enlarges and deburs holes
- 1/4" hex shank works directly with impact drivers and driver-drills

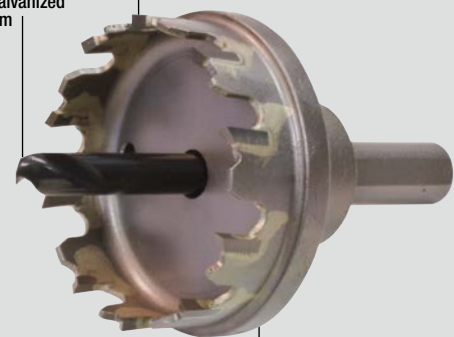


Increments	Shank	Part #
1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2"	1/4"	711492-A
1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4"	1/4"	711493-A
1/4", 7/8", 1-1/8"	1/4"	711494-A
1/4", 1/2"	1/4"	711495-A
1/4", 7/8"	1/4"	711496-A
9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"	1/4"	711497-A

Industrial Carbide-Tipped Hole Saws

Cobalt center bit ideal for use in metal including stainless steel, galvanized iron and aluminum

Specially designed carbide tips for cutting clean holes



Shoulder engineered to prevent "punching through" the material

- Lasts 15X longer and drills 2.6X faster than bi-metal hole saws
- Specially designed carbide tips for cutting clean holes
- Max. cutting depth of 1/8" with 2-1/2" overall length

**Expandable Range of Applications Type "C": Cobalt (Included)**

- Stainless Steel
- Galvanized Iron
- Aluminum, etc.

Diameter	Part #	Center Bits Type C Part #
5/8"	714070-A	
3/4"	714071-A	
7/8"	714073-A	
1"	714074-A	
1-1/8"	714075-A	
1-1/4"	714077-A	
1-3/8"	714078-A	
1-1/2"	714079-A	
1-3/4"	714080-A	
2"	714081-A	
2-1/8"	714092-A	
2-1/4"	714082-A	
2-1/2"	714083-A	
3"	714085-A	