

## Bi-Metal Hole Saw Arbors

Durable solid steel construction provides years of long life performance that will not deflect under pressure of drilling. With a hybrid flat hex set screw in the body, it provides a tight fit to withstand vibration but provides ease of replacement of set screw with use of common flat head screwdriver. 36-574 Quick Change Arbor saves valuable time by allowing quick change of hole saw sizes without the need of 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.	<b>36-570</b>
3/8 in. Hex Arbor for 9/16 in. - 1-3/16 in.	<b>36-571</b>
7/16 in. Hex Arbor for 9/16 in. - 1-3/16 in.	<b>36-572</b>
7/16 in. Hex Arbor for 1-1/4 in. - 6 in.	<b>36-573</b>
3/8 in. Quick Change Arbor for 1-1/4 in. - 6 in.	<b>36-574</b>



## Bi-Metal Hole Saw Replacement Pilot Bits

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 Hole Saw Arbor	<b>36-575</b>
3-1/4 in. x 1/4 in. - Fits 36-571, 36-572, 36-573 & 36-574 Hole Saw Arbor	<b>36-576</b>



## Arbor Extension

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	<b>36-577</b>