

Tri-Bore™ Multi-Purpose Hole Saw



- *Massive carbide tips designed to cut wood with nails, cement board, composite enclosures, ceiling tile and more!*
- *Faster than self-feed bits in wood*
- *Faster than carbide grit in abrasive materials*
- *Faster and cleaner than knocking out a hole in cement board or composite enclosures*
- *Available in all popular sizes*
- *Recessed lighting sizes*

TRI-BORE™



Tri-Bore™ Multi-Purpose Hole Saw



Deep angled
gullets for easy
plug removal

Carbide teeth for
wood with nails, cement
board, composite
enclosures and other
abrasive materials

Rugged construction
for extra life

TRI-BORE™



Cement Board



Composite Enclosures



Wood with Nails

Hole Saw Arbor (Required)

- 35-393 for use with 1-3/8 in. Hole Saw (36-350)
- 35-394 for use with all other sizes
- Pilot bit for Tri-Bore™ hole saws sold separately*

Shank Size	Thread Size	Shank Size	Part No.
7/16 in. Hex	1/2 - 20 in.	9/16 - 1-3/16 in.	35-393
7/16 in. Hex	5/8 - 18 in.	1/2 in.	35-394

Spade Bit & Carbide Pilot (Sold separately*)

- Deep-cup design on Tri-Bore™ Hole Saws requires the use of a longer pilot bit
- For Tri-Bore™ use with Hole saw arbors 35-393 and 35-394

36-368*

Carbide Pilot for cement
board, composite
enclosures,
ceiling tile



36-367*

Spade Bit for Wood

Hole Size (in.)	Application	Part No.
Spade Bit	Wood boring	36-367*
Carbide Pilot	Abrasive material boring	36-368*

Hole Size (in.)	Application	Part No.
1-3/8		36-350
2-1/8	1-1/2" Pipe and lock installation	36-351
2-1/4	1-1/2" Pipe with couplings	36-352
2-9/16	2" Pipe	36-353
3	2" Pipe with couplings	36-354
3-3/8		36-355
3-5/8	3" Pipe	36-356
4		36-357
4-1/4	3" Pipe with couplings, 4" dryer vent	36-358
4-1/8		36-359
4-3/8	Capri®, Halo®, Marco, Mini Juno	36-360
4-5/8	4" pipe	36-361
5-3/8	Capri®, Juno®, Lightolier, Prescolite, Progress	36-362
6-1/4	6" Duct	36-363
6-3/8	Capri®, Halo®	36-364
6-5/8	Juno® and Progress	36-365
6-7/8	Capri®, Lightolier, Lithonia, Prescolite, Progress	36-366



IDEAL INDUSTRIES, INC.