



CARBIDE-TIP CUTTERS

QUICK CHANGE SHEET METAL CARBIDE TOOTH HOLE SAW

For Material up to 3/16" thick. Heavy-Duty Carbide Teeth cut fine holes in stainless steel or structural steel studs. Improve production in brass, aluminum and other thin sheet materials. Use arbor No. 49-57-0035.



DIAMETER	SET* CATALOG NUMBER	CUTTER ONLY CATALOG NUMBER
5/8"	49-57-8300	49-57-8301
11/16"	49-57-8302	49-57-8303
3/4"	49-57-8304	49-57-8305
13/16"	49-57-8306	49-57-8307
7/8"	49-57-8308	49-57-8309
1"	49-57-8310	49-57-8311
1-1/16"	49-57-8312	49-57-8313
1-1/8"	49-57-8314	49-57-8315
1-7/32"	49-57-8316	49-57-8317
1-1/4"	49-57-8318	49-57-8319
1-5/16"	49-57-8320	49-57-8321

DIAMETER	SET* CATALOG NUMBER	CUTTER ONLY CATALOG NUMBER
1-3/8"	49-57-8322	49-57-8323
1-7/16"	49-57-8324	49-57-8325
1-1/2"	49-57-8326	49-57-8327
1-3/4"	49-57-8328	49-57-8329
2"	49-57-8330	49-57-8331
2-1/8"	49-57-8332	49-57-8333
2-1/4"	49-57-8334	49-57-8335
2-3/8"	49-57-8336	49-57-8337
2-1/2"	49-57-8338	49-57-8339
2-5/8"	49-57-8340	49-57-8341
3"	49-57-8342	49-57-8343

Lubrication extends carbide life.

QUICK CHANGE STEEL PLATE CARBIDE TOOTH HOLE SAW

For Material up to 1/2" thick. Excellent for hand held applications in 1/4" or 3/8" material. For thick material up to 1/2", use a drill press and arbor No. 49-57-0035.



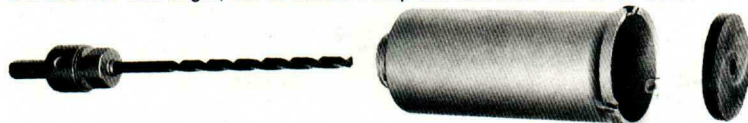
DIAMETER	SET* CATALOG NUMBER	CUTTER ONLY CATALOG NUMBER
11/16"	49-57-8200	49-57-8201
3/4"	49-57-8202	49-57-8203
13/16"	49-57-8204	49-57-8205
7/8"	49-57-8206	49-57-8207
15/16"	49-57-8208	49-57-8209
1"	49-57-8210	49-57-8211
1-1/16"	49-57-8212	49-57-8213

DIAMETER	SET* CATALOG NUMBER	CUTTER ONLY CATALOG NUMBER
1-1/8"	49-57-8214	49-57-8215
1-3/16"	49-57-8216	49-57-8217
1-1/4"	49-57-8218	49-57-8219
1-5/16"	49-57-8220	49-57-8221
1-3/8"	49-57-8222	49-57-8223
1-7/16"	49-57-8224	49-57-8225
1-1/2"	49-57-8226	49-57-8227

Lubrication extends carbide life. For metals thicker than 1/4", lubrication is recommended.

QUICK CHANGE COMPOSITE MATERIAL CARBIDE TOOTH HOLE SAW

For Material up to 4" thick. Cut finished holes in Plywood, PVC pipe, Flooring, Corian, Fiber-glass, Bakelite, Plastics, Formica and other synthetic combined material. 4" Cutting Depth covers a broad range of bonded composite material. Low friction chip clearance. A Guide Plate is furnished with each hole saw to help stabilize and center the pilot drill. For diameters 2" and larger, use at least a 4 amp drill and arbor No. 49-57-0037.



DIA.	SET* CATALOG NUMBER	CUTTER CATALOG NUMBER	GUIDE CATALOG NUMBER
3/4"	49-57-8400	49-57-8401	49-57-8500
7/8"	49-57-8402	49-57-8403	49-57-8502
1"	49-57-8404	49-57-8405	49-57-8504
1-1/8"	49-57-8406	49-57-8407	49-57-8506
1-1/4"	49-57-8408	49-57-8409	49-57-8508
1-3/8"	49-57-8410	49-57-8411	49-57-8510
1-1/2"	49-57-8412	49-57-8413	49-57-8512
1-3/4"	49-57-8416	49-57-8417	49-57-8516
2"	49-57-8420	49-57-8421	49-57-8520
2-1/8"	49-57-8422	49-57-8423	49-57-8522

DIA.	SET* CATALOG NUMBER	CUTTER CATALOG NUMBER	GUIDE CATALOG NUMBER
2-1/4"	49-57-8424	49-57-8425	49-57-8524
2-3/8"	49-57-8426	49-57-8427	49-57-8526
2-1/2"	49-57-8428	49-57-8429	49-57-8528
2-5/8"	49-57-8430	49-57-8431	49-57-8530
3"	49-57-8436	49-57-8437	49-57-8536
3-1/8"	49-57-8438	49-57-8439	49-57-8538
3-1/4"	49-57-8440	49-57-8441	49-57-8540
3-3/8"	49-57-8442	49-57-8443	49-57-8542
3-1/2"	49-57-8444	49-57-8445	49-57-8544

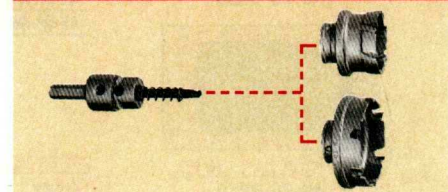
* Sets include arbor and cutter. For additional arbors, order complete set.

SPECIFICALLY DESIGNED FOR HAND HELD APPLICATIONS TO PRODUCE DRILL PRESS QUALITY HOLES.

- Heavy-Duty Cutting Performance
- One Arbor Fits All Cutters
- Easy Slug Ejection Or Removal
- Ability To Pre-Drill Pilot Holes And Then Attach Cutter
- Heavy-Duty Carbide Tipped Hole Saws Stay Sharp Longer Than High-Speed Steel Or Bi-Metal Cutters
- Multiple Teeth Reduce Load—Less Cutting Force Required
- All Quick Change Carbide Tipped Hole Saws Are Available In Sets (Arbor And Hole Saw) Or Cutter Only



QUICK CHANGE ARBOR SYSTEM



PILOT BITS

CATALOG NUMBER	LENGTH
49-57-0038	2-3/4"
49-57-0039	6-7/16"



ARBOR For Drill Press Applications Use:

CATALOG NUMBER	SHANK	INCLUDES
A 49-57-0037	1/2"	Center Pin and detachable Drill Cap.*
B 42-52-1015	N/A	Drill Cap*
40-50-8780	N/A	Ejector Spring

* Drill Cap is for drilling a pilot hole if used in a hand held application.