

HOLE CUTTING & BORING TOOLS



MORSE HOLE SAWS

The ALL-NEW Advanced Bi-Metal Hole Saw by Morse. Our latest sawing innovation replaces all current Morse bi-metal hole saw solutions into one, simple optimized powerhouse. Arbor required.

APPLICATIONS

- ▼ Wood
- ▼ Plastic
- ▼ Machinable metals
- ▼ Stainless steel alloys
- ▼ Nail-embedded wood

BENEFITS

- ▼ Optimized to remove material faster
- ▼ New cap reduces runout and vibration
- ▼ Premium M42 high speed steel
- ▼ 1⁵/₁₆" (49.2 mm) cutting depth
- ▼ New side slot for increased leverage for faster, easier slug removal

DIAMETER		BOX MORSE HOLE SAW		CLAM MORSE HOLE SAW	
SIZE	MM	Model	Part	Model	Part
9/16"	14	MHS09	177092	MHS09C	178099
5/8"	16	MHS10	177108	MHS10C	178105
	16	MHS105	177511	MHS105C	178518
11/16"	17	MHS11	177115	MHS11C	178112
3/4"	19	MHS12	177122	MHS12C	178129
	20	MHS125	177559	MHS125C	178556
13/16"	21	MHS13	177139	MHS13C	178136
7/8"	22	MHS14	177146	MHS14C	178143
15/16"	24	MHS15	177153	MHS15C	178150
	25	MHS155	177573	MHS155C	178570
1"	25	MHS16	177160	MHS16C	178167
1 1/16"	27	MHS17	177177	MHS17C	178174
1 1/8"	29	MHS18	177184	MHS18C	178181
	30	MHS185	177597	MHS185C	178594
1 3/16"	30	MHS19	177191	MHS19C	178198
1 1/4"	32	MHS20	177207	MHS20C	178204
	32	MHS205	177658	MHS205C	178655
1 5/16"	33	MHS21	177214	MHS21C	178211
1 3/8"	35	MHS22	177221	MHS22C	178228
	35	MHS225	177696	MHS225C	178693
1 7/16"	37	MHS23	177238	MHS23C	178235
1 1/2"	38	MHS24	177245	MHS24C	178242
1 3/8"	40	MHS25	177252	MHS25C	178259
	40	MHS255	177733	MHS255C	178730
1 5/8"	41	MHS26	177269	MHS26C	178266
1 11/16"	43	MHS27	177276	MHS27C	178273
1 3/4"	44	MHS28	177283	MHS28C	178280
	45	MHS285	177740	MHS285C	178747
1 13/16"	46	MHS29	177290	MHS29C	178297

