

HOLE SAWS

BI-METAL – VARIED PITCH

Sterling® hole saws are available in bi-metal construction known for its endurance and shatterproof qualities. High hardness teeth welded to a tough backer material, coupled with varied pitch, positive rake teeth makes Sterling® hole saws the first choice.

CARBIDE TIPPED

Sterling® carbide tipped hole saws are especially suited for cutting holes in fiberglass, transite, flake board and cast iron when standard high speed hole saws will not do the job.

BLUE DIAMOND™

Blue Diamond™ hole saws are manufactured of a tough bi-metal matrix steel with 40/50 blended diamond grit nickel matrix braze bonded to their edge. With a cutting depth of 1-1/2", these hole saws are normally used for cutting a variety of abrasive non-ferrous materials.

Bi-Metal Item No.	Carbide Tipped Item No.	Diamond Edge Item No.	Diameter Add .040 to Diamond Edge	
			Inches	mm
55009	56009	54100	9/16"	14
55010	56010	54105	5/8"	16
55011	56011	54110	11/16"	17
55012	56012	54115	3/4"	19
55013	56013	54120	13/16"	21
55014	56014	54125	7/8"	22
55015	56015	54130	15/16"	24
55016	56016	54135	1"	25
55017	56017	54140	1-1/16"	27
55018	56018	54145	1-1/8"	29
55019	56019	54150	1-3/16"	30
55020	56020	54155	1-1/4"	32
55021	56021	54160	1-5/16"	33
55022	56022	54165	1-3/8"	35
55023	56023	54170	1-7/16"	37
55024	56024	54175	1-1/2"	38
55025	56025	54180	1-9/16"	40
55026	56026	54185	1-5/8"	41
55027	56027	54190	1-11/16"	43
55028	56028	54195	1-3/4"	44
55029	56029	54200	1-13/16"	46
55030	56030	54205	1-7/8"	48
55032	56032	54210	2"	51
55033	56033	54215	2-1/16"	52
55034	56034	54220	2-1/8"	54
55036	56036	54225	2-1/4"	57

Packaged 1 per box

Bi-Metal Item No.	Carbide Tipped Item No.	Diamond Edge Item No.	Diameter Add .040 to Diamond Edge	
			Inches	mm
55037	56037	54230	2-5/16"	59
55038	56038	54235	2-3/8"	60
55040	56040	54240	2-1/2"	64
55041	56041	54245	2-9/16"	65
55042	56042	54250	2-5/8"	67
55044	56044	54255	2-3/4"	70
55046	56046	54260	2-7/8"	73
55048	56048	54265	3"	76
55050	56050	54270	3-1/8"	79
55052	56052	54275	3-1/4"	83
55054	56054	54280	3-3/8"	86
55056	56056	54285	3-1/2"	89
55058	56058	54290	3-5/8"	92
55060	56060	54295	3-3/4"	95
55062	56062	54300	3-7/8"	98
55064	56064	54305	4"	102
55066	56066	54310	4-1/8"	105
55068	56068	54315	4-1/4"	108
55070	56070	54320	4-3/8"	111
55072	56072	54325	4-1/2"	114
55076	56076	54330	4-3/4"	121
55080	56080	54335	5"	127
55088	56088	54340	5-1/2"	140
55092	56092	n/a	5-3/4"	146
55096	56096	54345	6"	152

Packaged 1 per box