

## Variable Pitch Cobalt Steel Bi-Metal Hole Saws



- Cut through steel, tin, aluminum, fiberglass, wood and plastic.
- M42 tool steel, bi-metal construction for longer life.
- Steam-treated coating prevents rust and doesn't gum-up or burn like painted finishes.
- Positive rake variable pitch tooth design provides faster, easier cutting.
- Deep 1-5/8" (41.3 mm) cutting depth allows for cutting through 2" x 4" wood studs.
- Made in U.S.A.

Cat. No.	UPC No. Standard Pack	UPC No. Bulk Pack	UPC No. Point of Purchase	Actual Hole Size		Hole Dia.			Copper Pipe Size	Use with Arbor No.	Weight	
				Inch	mm	Conduit	Pg	ISO			lbs.	g
825-9/16	19131	38014	-	9/16	14.3				1/8"	↑ 37157, 37155, or 38522	.1	46
825-5/8	19132	38015	-	5/8	15.9		Pg-9		1/4"		.1	46
825-11/16	19133	38016	-	11/16	17.5			ISO-16	3/8"		.1	46
825-3/4	19134	29828	00140	3/4	19.0		Pg-11		1/2"		.1	46
825-13/16	19135	38017	-	13/16	20.6		Pg-13	ISO-20	1/2"		.1	46
825-7/8	19136	29829	38495	7/8	22.2	1/2"	Pg-16		5/8"		.1	46
825-15/16	19137	38018	-	15/16	23.8						.1	46
825-1	19138	29830	-	1	25.4			ISO-25	3/4"		.1	46
825-1-1/16	19140	38019	-	1-1/16	27.0						.1	46
825-1-1/8	19141	29831	38496	1-1/8	28.6	3/4"	Pg-21		3/4"		.1	46
825-1-3/16	19143	38020	-	1-3/16	30.2					.2	91	
825-1-1/4	19144	38021	-	1-1/4	31.7				1"	.2	91	
825-1-5/16	19145	38022	-	1-5/16	33.3			ISO-32		.2	91	
825-1-3/8	19146	29832	38497	1-3/8	35.0	1"				.1	46	
825-1-7/16	19147	38023	-	1-7/16	36.5		Pg-29			.2	91	
825-1-1/2	19148	38024	-	1-1/2	38.1				1-1/4"	.2	91	
825-1-9/16	19149	38025	-	1-9/16	39.7					↑ 37156 or 37154	.2	91
825-1-5/8	19150	38026	-	1-5/8	41.3			ISO-40			.2	91
825-1-11/16	19151	38027	-	1-11/16	42.9					.3	137	
825-1-3/4	19152	29834	38498	1-3/4	44.4	1-1/4"			1-1/2"	.2	91	
825-1-13/16	19153	38028	-	1-13/16	46.0					.2	91	
825-1-7/8	19154	38029	-	1-7/8	47.6		Pg-36			.3	137	
825-2	19155	29835	38500	2	50.8	1-1/2"		ISO-50		.2	91	
825-2-1/16	19157	38030	-	2-1/16	52.4					.3	137	
825-2-1/8	19158	38031	-	2-1/8	54.0		Pg-42			.3	137	
825-2-1/4	19159	38032	-	2-1/4	57.2				2"	.3	137	
825-2-5/16	19160	38033	-	2-5/16	58.7					.5	227	
825-2-3/8	19161	38034	-	2-3/8	60.3		Pg-48		2"	.3	137	
825-2-1/2	19162	29836	38502	2-1/2	63.5	2"		ISO-60	2"	.3	137	
825-2-9/16	19163	38035	-	2-9/16	65.0					↑ 37156	.4	182
825-2-5/8	19164	38036	-	2-5/8	66.7						.4	182
825-68	36169	38037	-	2.677	68.0						.4	182
825-2-3/4	19165	38038	-	2-3/4	69.8						.4	182
825-2-7/8	19166	38039	-	2-7/8	73.0						.4	182
825-74	36170	38040	-	2.913	74.0						.4	182
825-3	19167	29837	00141	3	76.2	2-1/2"			2-1/2"		.5	227
825-3-1/8	19168	38041	-	3-1/8	79.4						.5	227
825-3-1/4	19169	38042	-	3-1/4	82.5						.6	273
825-3-3/8	19170	38043	-	3-3/8	85.7						.6	273
825-3-1/2	19171	38044	-	3-1/2	88.9					.6	273	
825-3-5/8	19172	29838	00142	3-5/8	92.1	3"				.6	273	
825-3-3/4	19174	38045	-	3-3/4	95.2					.7	318	
825-3-7/8	19175	38046	-	3-7/8	98.4				3-1/2"	.7	318	
825-4	19176	38047	-	4	101.6					↑ 37156	.7	318
825-4-1/8	19177	38048	00143	4-1/8	104.8	3-1/2"			3-1/2"		.8	363
825-4-1/4	19178	38049	-	4-1/4	108.0				4"		.8	363
825-4-3/8	19179	38050	-	4-3/8	111.1						.8	363
825-4-1/2	19180	38051	00144	4-1/2	114.3	4"					.9	409
825-4-3/4	19181	38052	-	4-3/4	120.6						1.1	499
825-5	19182	38053	-	5	127.0						1.2	545
825-5-1/2	19183	38054	-	5-1/2	139.7				5"		1.2	545
825-6	19184	38055	-	6	152.4						1.4	636