HOLE DOZER™ HOLE SAW

ICE HARDENED™ HOLE SAWS

Utilize a proprietary cryogenic hardening process that improves upon traditional heat treat processes. Unlike surface coatings that wear away, cryogenics harden to the core by minimizing soft metal (austenite) and creating more hard metal (martensite).

Feature and benefits:

- Ice Hardened™ for up to 50% longer life than the competition
- Optimized tooth form for up to 2x faster cutting
- Functional slots for faster plug removal
- Matrix II bi-metal teeth for greater durability

CARBIDE TIPPED 3 TEETH PER INCH HOLE SAWS

Provide longer life and faster cutting when holes are needed in ceramic tile, flake board, fibreboard, fibreglass and wood. Carbide tipped hole saws are **NOT** recommended for use on metal.

Feature and benefits:

- Carbide-tipped 3 teeth per inch design
- Sturdy 3/16" thick steel back





Saw diameter		ICE HARDENED™		CARBIDE TIPPED	
Inches	mm	Model No.	Price /Each	Model No.	Price /Each
5/8	16	**TB0108**		**TW198**	
11/16	17	**TB0109**		-	-
3/4	19	**TB0110**		**TW199**	
13/16	21	**TB0111**		-	-
7/8	22	**TB0112**		**TW200**	
15/16	24	**TB0113**		-	-
1	25	**TB0114**		**TW201**	
1 1/16	27	**TB0115**		-	-
1 1/8	29	**TB0116**		**TW202**	
1 3/16	30	**TB0117**		-	-
1 1/4	32	**TB0118**		**TW203**	
1 5/16	33	**TB0119**		-	-
1 3/8	35	**TB0120**		**TW204**	
1 7/16	37	**TB0121**		-	-
1 1/2	38	**TB0122**		**TW205**	
1 9/16	40	**TB0123**		-	-
1 5/8	41	**TB0124**		**TW206**	
1 11/16	43	**TB0125**		-	-
1 3/4	44	**TB0126**		**TW207**	
1 13/16	46	**TB0127**		-	-
1 7/8	48	**TB0128**		**TW208**	
2	51	**TB0129**		**TW209**	
2 1/16	52	**TB0130**		-	-
2 1/8	54	**TB0131**		**TW210**	
2 1/4	57	**TB0132**		**TW211**	
2 5/16	59	**TB0133**		-	-
2 3/8	60	**TB0134**		**TW212**	
2 1/2	64	**TB0135**		**TW213**	
2 9/16	65	**TB0136**		-	-
2 5/8	67	**TB0137**		**TW214**	
2 3/4	70	**TB0138**		**TW215**	
2 7/8	73	**TB0139**		**TW216**	
3	76	**TB0140**		**TW217**	
3 1/8	79	**TB0141**		-	-
3 1/4	83	**TB0142**		**TW218**	
3 3/8	86	**TB0143**		-	-
3 1/2	89	**TB0144**		**TW219**	
3 5/8	92	**TB0145**		-	-
3 3/4	95	**TB0146**		**TW220**	
3 7/8	98	**TB0147**		-	-
4	102	**TB0148**		**TW221**	
4 1/8	105	**TB0149**		-	-
4 1/4	108	**TB0150**		**TW222**	
4 3/8	111	**TB0151**		-	-
4 1/2	114	**TB0152**		**TW223**	
4 3/4	121	**TB0153**		-	-
5	127	**TB0154**		**TW224**	
5 1/2	140	**TB0155**		-	-
6	152	**TB0156**		**TW225**	