



**ONE  
CLICK**



## BI-METAL SPEEDXCUT M42

**MXqs**

Long lasting Bi-metal Hole Saws with unique ejection holes for extra chip release and weight reduction. Hardened steel, in combination with our special tooth geometry, provides the smoothest cut requiring less feed pressure.

### FEATURES

- Extra release holes to push out thin plate core material easily
- Bi-metal with 8% cobalt alloy for a longer lifetime
- Cutting depth 45mm (1-3/4") for deeper holes in one pass
- Maximum clearance of chips thanks to the specially designed wide slots
- 4/6" variable teeth for clean edges
- Significant weight reduction compared to any other Hole Saws
- Smooth cutting with minimal heat build up
- Suitable for use in electric and battery powered tools



Part No.*	Ø MM	Ø INCH	Part No.*	Ø MM	Ø INCH
MHB4Q014B	14	9/16	MHB4Q065B	65	2 9/16
MHB4Q016B	16	5/8	MHB4Q067B	67	2 5/8
MHB4Q017B	17	11/16	MHB4Q068B	68	2 11/16
MHB4Q019B	19	3/4	MHB4Q070B	70	2 3/4
MHB4Q020B	20	25/32	MHB4Q073B	73	2 7/8
MHB4Q021B	21	13/16	MHB4Q076B	76	3
MHB4Q022B	22	7/8	MHB4Q079B	79	3 1/8
MHB4Q024B	24	15/16	MHB4Q083B	83	3 1/4
MHB4Q025B	25	1	MHB4Q086B	86	3 3/8
MHB4Q027B	27	1 1/16	MHB4Q089B	89	3 1/2
MHB4Q029B	29	1 1/8	MHB4Q092B	92	3 5/8
MHB4Q030B	30	1 3/16	MHB4Q095B	95	3 3/4
MHB4Q032B	32	1 1/4	MHB4Q098B	98	3 7/8
MHB4Q033B	33	1 5/16	MHB4Q102B	102	4
MHB4Q035B	35	1 3/8	MHB4Q105B	105	4 1/8
MHB4Q037B	37	1 7/16	MHB4Q108B	108	4 1/4
MHB4Q038B	38	1 1/2	MHB4Q111B	111	4 3/8
MHB4Q040B	40	1 9/16	MHB4Q114B	114	4 1/2
MHB4Q041B	41	1 5/8	MHB4Q121B	121	4 3/4
MHB4Q043B	43	1 11/16	MHB4Q127B	127	5
MHB4Q044B	44	1 3/4	MHB4Q133B	133	5 1/4
MHB4Q046B	46	1 13/16	MHB4Q140B	140	5 1/2
MHB4Q048B	48	1 7/8	MHB4Q146B	146	5 3/4
MHB4Q051B	51	2	MHB4Q152B	152	6
MHB4Q052B	52	2 1/16	MHB4Q160B	160	6 5/16
MHB4Q054B	54	2 1/8	MHB4Q168B	168	6 5/8
MHB4Q057B	57	2 1/4	MHB4Q177B	177	6 31/32
MHB4Q059B	59	2 5/16	MHB4Q200B	200	7 7/8
MHB4Q060B	60	2 3/8	MHB4Q210B	210	8 9/32
MHB4Q064B	64	2 1/2			



\*To order this type of Hole Saw without MXqs adapter, replace "Q" in the Part No. with "O"