BI-METAL CUTTING

Morse Cutting

Master Cobalt Hole Saw are a premium range line of professional quality Hole Saws. Uniquely designed to clear chip during cutting so they require less cutting pressure and last longer.

Features and Benefits

- · Positive rake teeth provides better chip clearance.
- 38mm cutting depth will cut through a 2 x 4.
- Requires a separate arbor.
- Variable pitch teeth reduces friction and heat.
- Expanded gullets allows for faster cutting and increased blade life.
- Better tooth match for better chip clearance and smoother cutting.
- · Reinforced tooth flank makes teeth stronger for longer life and resistance to tooth strippage.





Extension Bar

> 4 ₩ C E

· Great for reaching through studs or hard to reach areas

Length: 305mm Material: Steel

Size: Extension 12" (305mm) Shank Size 7/16" (11mm)

Steel 5				
•	Code	Size	Description	
ī	ME121	305 long	Arbor extension for M44 & M45P arbors	
1	M44-AN	5/8-18 to ½-20 thread	Arbor adaptor nut to convert M24 M34 & M44 to fit 32-210mm holes saws	



Electricians Tube Kit

1 2 42 80 C E

Advanced Bi-Metal Hole Saw Kit. Longer life, Deeper/Faster cut, Specialised side slots, Solid cap/sturdy body. Patent pending tooth design.

Material: Cobalt M3 High-Speed Steel

Applications: Wood, plastic, machinable metals, stainless steel alloys, nail-embedded wood



Steel V S C		
Code	Contents	Description
TA04PO3	AV125	20mm
	AV155	25mm
	AV205	32mm
	AV24	38mm
	AV315	50mm
	AV40	64mm
	M34	3/8" Shank Arbor
	M44-AN	Adaptor to convert to 5/8"

Wiring Terminals

Tooling

Earthing Lightning Jointing

Heat-shrink

