

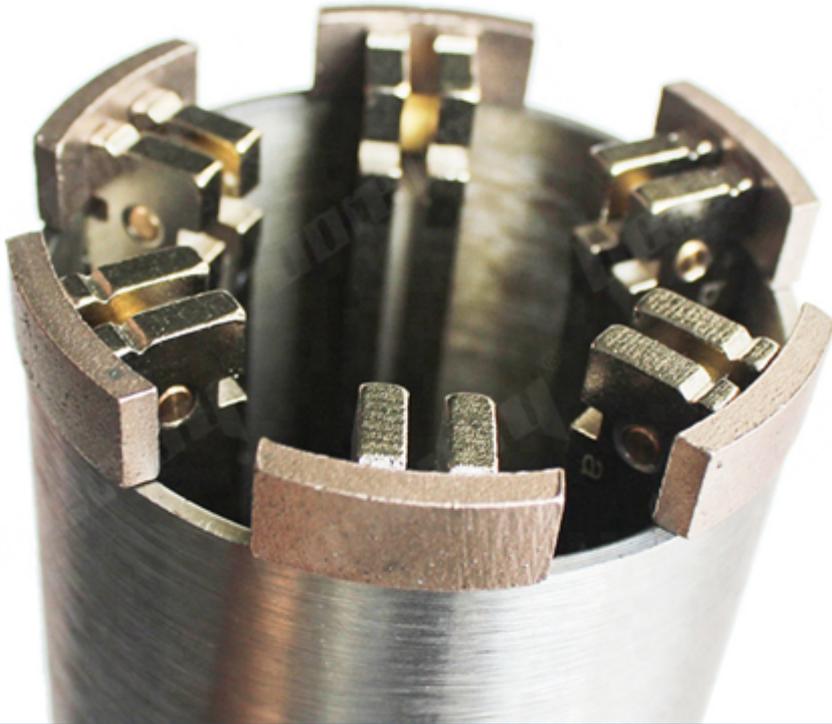
D52	5	24x3.5x10mm	3.5mm	2.0mm
D58	5	24x3.5x10mm	3.5mm	2.0mm
D63	6	24x3.5x10mm	3.5mm	2.0mm
D76	7	24x3.5x10mm	3.5mm	2.0mm
D89	8	24x3.5x10mm	3.5mm	2.0mm
D102	9	24x4.0x10mm	4.0mm	2.0mm
D108	10	24x4.0x10mm	4.0mm	2.5mm
D114	10	24x4.0x10mm	4.0mm	2.5mm
D127	11	24x4.0x10mm	4.0mm	2.5mm
D140	11	24x4.0x10mm	4.0mm	2.5mm
D152	12	24x4.0x10mm	4.0mm	2.5mm
D167	12	24x4.0x10mm	4.0mm	2.5mm
D180	14	24x4.5x10mm	4.5mm	3.0mm
D200	14	24x4.5x10mm	4.5mm	3.0mm
D230	15	24x4.5x10mm	4.5mm	3.0mm
D250	16	24x4.5x10mm	5.0mm	3.5mm

□□□□□□□□□□ □□□□□□□□□□□□□□□□
□□□□□□□□□□□□□□□□□□□□

□□□□□

□□□□□□□□□□□□□□□□□□□□□□□□□□

boreway®



Boreway Machinery Co.,Ltd
www.diamondtools.top
www.boreway.net

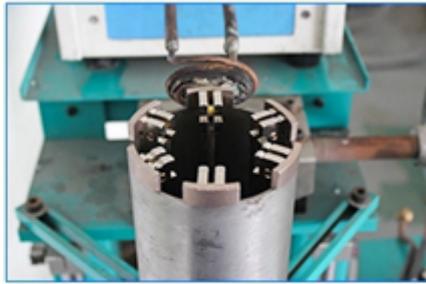


01

Lower the barrier of brazing diamond core drill bit, everyone will be an expert.

02

Accelerate efficiency of soldering diamond core bits.

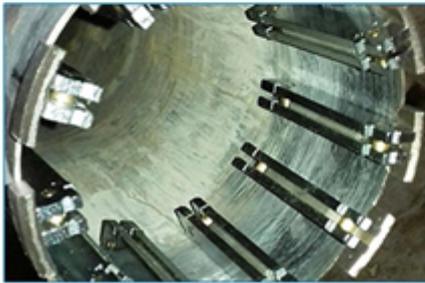


03

Precise positioning for diamond core bit segments on barrels. Brazing magnets make segments on the same circle, so it make diamond core drill bit can drill more accurate.

04

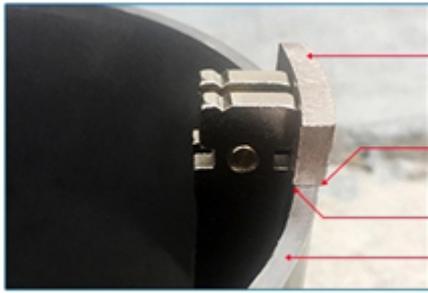
Scientific designing for brazing magnet, it provide 4 different sizes of side clearances, so it can adapt to all diameters of diamond core drill bits.



05

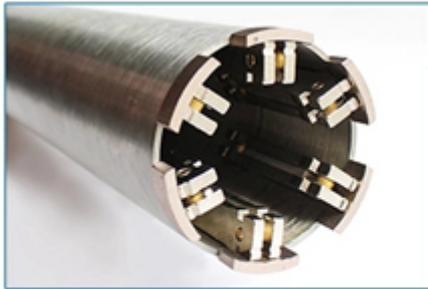
Brazing magnets can be reused and use a lot of times, it is economical and environmental.



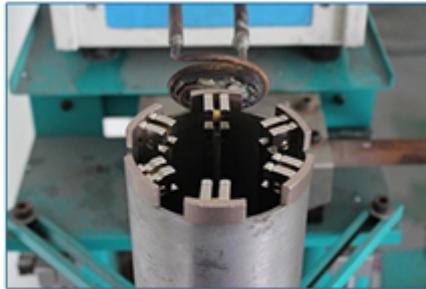


- Segment thickness
- Outer side clearance
- Inner side clearance
- Barrel thickness

Choosing side clearance you need



Holdering the segments on the same circle



Brazing segments on diamond core bit barrel



Immsang



0000_00_0000_000000

Immsang



65mm_00_0000



