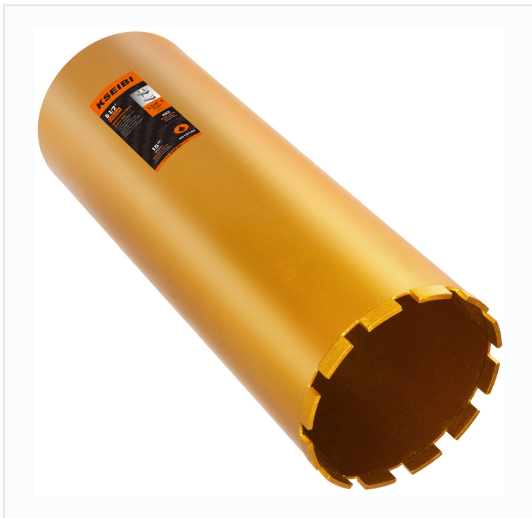




KSEIBI Diamond Wet Core Bit

Clean wet core drilling across a wide size range

Kseibi

Highlights

- Diamond wet core bit for controlled coring work
- Available in sizes from 1/2 inch 13mm to 14 inch 356mm
- Segmented cutting edge visible for core drilling tasks
- Suitable for clean, accurate hole creation
- Steel-bodied construction shown in the product image
- Designed for wet drilling applications
- Useful for service penetrations and installation work
- Wide diameter range supports varied job requirements
- Professional KSEIBI tool for trade use
- Choose the size that matches your drilling setup

Key Features

- Wet drilling design — Purpose-built for wet core drilling applications where controlled cutting and cleaner results are important.
- Diamond cutting edge — The diamond core rim is designed for demanding drilling work and supports effective cutting performance.
- Segmented rim — The visible segmented cutting end helps the bit tackle core drilling tasks with a practical, job-ready design.
- Extensive size range — Available in diameters from 1/2 inch 13mm up to 14 inch 356mm to suit everything from smaller openings to large penetrations.
- Trade-focused construction — The robust cylindrical metal body shown in the image is suited to professional use and regular site handling.

Variants & References

size	Internal Ref.
1/2" 13mm	619013
5/8" 16mm	619016

3/4" 19mm	619019
7/8" 22mm	619022
1" 25mm	619025
1-1/8" 28mm	619028
1-1/4" 32mm	619032
1-3/8" 35mm	619035
1-1/2" 38mm	619038
1-3/4" 44mm	619044
2" 51mm	619051
2-1/4" 57mm	619057
2-1/2" 64mm	619064
2-3/4" 70mm	619070
3" 76mm	619076
3-1/4" 83mm	619083
3-1/2" 89mm	619089
4" 102mm	619102
4-1/4" 108mm	619108
4-1/2" 114mm	619114
5" 127mm	619127
5-1/2" 140mm	619140
6" 152mm	619152
6-1/4" 160mm	619160
6-1/2" 165mm	619165
7" 178mm	619178
8" 203mm	619203
9" 229mm	619229
10" 254mm	619254
11" 279mm	619279
12" 305mm	619305
14" 356mm	619356

Specifications

Brand	KSEIBI
Bit type	Diamond wet core bit
Cutting edge	Segmented rim
Body colour	Gold

Specifications by Variant

Specification																
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