



KSEIBI Vacuum Brazed Diamond Core Drill Bit

Clean core holes across a wide size range

Kseibi

Highlights

- Vacuum brazed diamond core drill bit for circular hole cutting
- Diamond cutting edge for durable, consistent performance
- Available in sizes from 10mm up to 152mm
- Cup-style body supports controlled core drilling
- Suitable for detail work and larger openings alike
- Threaded mounting point visible in the bit body
- Wide diameter range helps match many installation tasks
- Built for clean, accurate hole-making applications
- Supplied with plastic box packing
- KSEIBI branded professional drilling accessory

Key Features

- Vacuum Brazed Diamond Edge — The diamond cutting rim is vacuum brazed to provide a durable abrasive edge for efficient core drilling and neat circular cuts.
- Broad Size Selection — Choose from a comprehensive diameter range starting at 10mm and extending up to 152mm to suit small penetrations and larger openings.
- Core Bit Cup Design — The deep cup-shaped body shown in the image is designed for hole-saw style core cutting with support for controlled drilling progress.
- Threaded Mounting Point — A threaded connection is visible inside the bit body, helping provide secure attachment for compatible drilling setups.
- Packed for Storage — Supplied with plastic box packing to keep the bit protected and easier to store between jobs.

Variants & References

size	Internal Ref.
10mm	615010
20mm	615020

30mm	615030
35mm	615035
40mm	615040
60mm	615060
70mm	615070
100mm	615100
3/4" 19mm	615219
7/8" 22mm	615222
1" 25mm	615225
1-1/8" 28mm	615228
1-3/8" 35mm	615235
1-1/2" 38mm	615238
1-3/4" 44mm	615244
2" 51mm	615251
2-1/4" 57mm	615257
2-1/2" 64mm	615264
3" 76mm	615276
3-1/2" 89mm	615289
4" 102mm	615302
4-1/8" 105mm	615305
4-1/2" 114mm	615314
5" 127mm	615327
6" 152mm	615352

Specifications

Feature	Diamond
Brand	KSEIBI
Product type	Core drill bit
Edge style	Vacuum brazed diamond rim
Body style	Cup
Mounting	Threaded connection

Material Plastic Box Packing

Specifications by Variant

Specification																								
	1	2	3	3	4	6	7	1	3	7	1	1	1	1	2	2	3	4	4	4	5	6		
	0	0	0	5	0	0	0	0	/	/	"	/	/	/	"	/	/	"	/	/	"	"	"	"
	m	m	m	m	m	m	m	m	1	2	5	"	"	"	1	"	"	6	"	1	8	2	1	1
	m	m	m	m	m	m	m	m	9	2	m	2	3	3	4	5	6	m	8	9	2	1	1	7
									m	m	m	8	5	8	4	m	7	4	m	9	m	0	1	2
									m	m		m	m	m	m	m	m	m	m	m	m	5	4	m
												m	m	m	m	m	m	m	m	m	m	m	m	m

Dimensions	1	2	3	3	4	6	7	1															
	0	0	0	5	0	0	0	0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	M	M	M	M	M	M	M	M															
	M	M	M	M	M	M	M	M															

Feature																								
									3	7	1	1	1	1	2	2	3	4	4	4	5	6		
									/	/	"	/	/	/	"	/	/	"	/	/	"	"	"	"
									4	8	"	8	8	2	4	5	4	2	7	2	1	8	2	1
									"	"	2	"	"	"	1	"	"	6	"	"	"	"	"	"
									1	2	5	"	"	"	4	5	6	M	8	9	2	1	1	7
									M	M	M	2	3	3	4	M	5	6	M	8	M	0	1	M
									M	M		8	5	8	4	M	7	4	M	9	M	5	4	M
									M	M		M	M	M	M	M	M	M	M	M	M	M	M	M