



Kseibi High Carbon Steel Masonry Drill Bit

Reliable drilling for everyday masonry jobs

Kseibi

Highlights

- High carbon steel construction
- Chrome-plated surface finish
- Round shank for standard drill compatibility
- Masonry-style tip profile shown in image
- Spiral flute helps remove drilling dust
- Suitable for brick, block and similar materials
- Available in 3.0mm to 12.0mm sizes
- Good for plugs, anchors and fixing holes
- Practical choice for trade or DIY use
- Single-bit option for targeted size selection

Key Features

- High Carbon Steel Body — Made from high carbon steel to provide a solid, dependable body for routine masonry drilling tasks.
- Chrome-Plated Finish — The chrome-plated surface gives the bit a clean, durable finish suited to regular workshop and on-site use.
- Round Shank Design — Selected variants specify a round shank, making the bit suitable for use with many standard drill chucks.
- Masonry Drilling Profile — The image shows a masonry-style tip and spiral flute pattern designed to support drilling into hard masonry surfaces.
- Useful Size Range — Available in sizes from 3.0mm up to 12.0mm, so you can choose the right diameter for smaller or larger fixing jobs.

Variants & References

size	Internal Ref.
3.0mm	592003
4.0mm	592006
5.0mm	592009

6.0mm	592012
8.0mm	592018
10.0mm	592024
12.0mm	592028

Specifications

Material	High Carbon Steel
Surface finish	Chrome Plated

Specifications by Variant

Specification	3.0mm	4.0mm	5.0mm	6.0mm	8.0mm	10.0mm	12.0mm
Shank Type	Round shank	Round shank	—	Round shank	—	Round shank	Round shank
Dimensions	3.0 MM	4.0 MM	5.0 MM	6.0 MM	8.0 MM	10.0 MM	12.0 MM
Surface finish	Chrome-plated	Chrome-plated	—	Chrome-plated	—	Chrome-plated	Chrome-plated