



Kseibi Brad Point Wood Drill Bit

Clean starts for accurate wood drilling

Kseibi

Highlights

- Brad point tip helps start holes accurately
- Designed for clean drilling in wood
- Round shank fits standard drill chucks
- Black-oxide surface finish
- Polished finish for a clean working surface
- Twist flute design helps clear drilling waste
- Available in sizes from 3.0mm to 12.0mm
- Made from high quality tool steel on most sizes
- 7.0mm variant is made from high carbon steel
- Suitable for workshop, fitting and joinery tasks

Key Features

- Brad point accuracy — The pointed tip helps the bit locate the drilling position cleanly, giving you better control at the start of the hole in wood.
- Wood drilling performance — Designed for timber applications where neat entry and consistent hole placement are important for a clean finished result.
- Durable steel construction — Most sizes are made from high quality tool steel, while the 7.0mm size is specified in high carbon steel for dependable everyday use.
- Black-oxide and polished finish — The black finish and polished surface give the bit a professional appearance and support smooth, practical workshop performance.
- Useful size range — Choose from 3.0mm, 4.0mm, 5.0mm, 6.0mm, 7.0mm, 8.0mm, 10.0mm and 12.0mm to suit a wide variety of wood drilling jobs.

Variants & References

size	Internal Ref.
3.0mm	581005
4.0mm	581010
5.0mm	581015

6.0mm	581020
7.0mm	581025
8.0mm	581030
10.0mm	581040
12.0mm	581050

Specifications

Shank Type	Round shank
Surface finish	Black-oxide
Feature	Black Finish / Polished

Specifications by Variant

Specification	3.0mm	4.0mm	5.0mm	6.0mm	7.0mm	8.0mm	10.0mm	12.0mm
Dimensions	3.0 MM	4.0 MM	5.0 MM	6.0 MM	7.0 MM	8.0 MM	10.0 MM	12.0 MM
Material	High Quality Tool Steel	High Quality Tool Steel	High Quality Tool Steel	High Quality Tool Steel	High Carbon Steel	High Quality Tool Steel	High Quality Tool Steel	High Quality Tool Steel
Color	Card Packing	Card Packing	Card Packing	Card Packing	—	Card Packing	Card Packing	Card Packing