



Kseibi HSS-G M2 DIN338 Metal Drill Bit

Ground for accurate metal drilling

Kseibi

Highlights

- HSS-G #M2 construction for metal drilling
- DIN338 ground twist drill design
- Titanium plated finish
- Available in sizes from 1.0mm to 13.0mm
- Straight shank for standard drill chucks
- Suitable for workshop and site use
- Precision-ground flute geometry
- Good choice for pilot and clearance holes
- Range includes common and intermediate sizes
- Single-size selection for exact job matching

Key Features

- HSS-G #M2 Material — Made from HSS-G #M2 for dependable drilling performance in metalworking applications.
- DIN338 Specification — Produced to DIN338 as a ground twist drill for a familiar, workshop-ready drilling format.
- Titanium Plated Finish — Features a titanium plated surface for a practical finish on a frequently used metal drill bit.
- Broad Size Range — Available in diameters from 1.0mm to 13.0mm, including key intermediate sizes for accurate hole selection.
- Precision Twist Geometry — The ground twist pattern shown supports controlled cutting action and clean drilling progress.

Variants & References

size	Internal Ref.
1.0mm	572010
1.5mm	572015
2.0mm	572020
2.5mm	572025

2.7mm	572027
2.8mm	572028
3.0mm	572030
3.2mm	572032
3.5mm	572035
4.0mm	572040
4.2mm	572042
4.5mm	572045
4.8mm	572048
5.0mm	572050
5.5mm	572055
6.0mm	572060
6.5mm	572065
8.0mm	572080
8.5mm	572085
9.0mm	572090
9.5mm	572095
12.0mm	572120
13.0mm	572130

Specifications

Material	HSS-G #M2
Shank style	Straight
Flute style	Twist
Feature	Titanium Plated

Specifications by Variant

Specification	1	1	2	2	2	2	3	3	3	4	4	4	4	5	5	6	6	8	8	9	9	1	1
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	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m

Dimensions	1	1	2	2			3		3	4		4		5	5	6	6	8	8	9	9	1	1
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				r			r		r					r									
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				e			e		e					e									