



Kseibi HSS-TiN M2 Metal Drill Bit DIN338

Titanium-coated accuracy for everyday metal drilling

Kseibi

Highlights

- ❑ Made from #M2 titanium-coated high speed steel
- ❑ DIN338 specification for standard metal drilling tasks
- ❑ Titanium plated and polished finish
- ❑ Amber coating helps quick visual identification
- ❑ Suitable for workshop, maintenance and installation work
- ❑ Twist flute design supports chip evacuation
- ❑ Sharp point profile for controlled starts
- ❑ Available in sizes from 1.0mm to 9.5mm
- ❑ Ideal for replacing individual commonly used sizes
- ❑ Built for dependable everyday use in metal drilling

Key Features

- ❑ M2 HSS Construction — Made from #M2 high speed steel for a dependable balance of toughness and drilling performance.
- ❑ Titanium-Coated Finish — Titanium-plated surface with a polished finish supports smooth drilling action and everyday durability.
- ❑ DIN338 Pattern — Produced to DIN338 specification for a familiar, versatile drill bit format used across metalworking tasks.
- ❑ Wide Size Range — Available in individual sizes from 1.0mm to 9.5mm so you can choose the exact bit for the job.
- ❑ Workshop-Ready Design — Twist flute geometry and pointed tip shown in the image are suited to accurate starts and routine drilling work.

Variants & References

size	Internal Ref.
1.0mm	574010
1.5mm	574015
2.0mm	574020

2.5mm	574025
3.0mm	574030
3.2mm	574032
3.5mm	574035
4.0mm	574040
4.2mm	574042
4.5mm	574045
4.8mm	574048
5.0mm	574050
5.5mm	574055
6.0mm	574060
6.5mm	574065
7.0mm	574070
7.5mm	574075
8.0mm	574080
8.5mm	574085
9.0mm	574090
9.5mm	574095

Specifications

Material	#M2 titanium-coated
Shank	Straight
Flute type	Twist
Color	Amber
Feature	Titanium Plated / Polished

Specifications by Variant

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

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