

Step Tip Drill Bit

Point: 135° Split Point

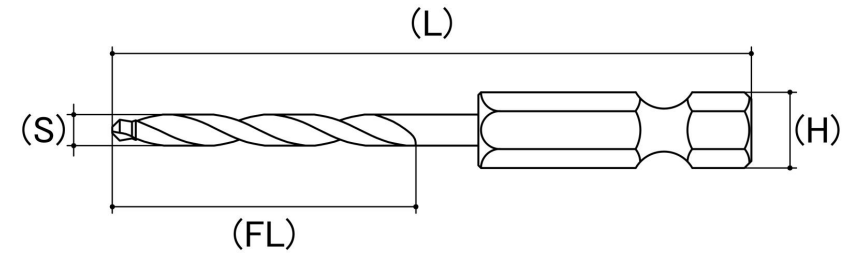
System Of Measurement: Metric

Material: M2 High Speed Steel

Finish: Black & Amber

Brand: Alpha

Suitable For: Steel, Stainless Steel, Wood & Plastic



*CAD drawings shown for graphic representation only. **

Size (S)	Drill Length (L) (mm)	Flute Length (FL) (mm)	Maximum Cutting Depth (D)	Hex Size (H) (inches)	sku (qfind)
	Nom	Nom	Nom	Nom	
M3	62	28	3x Depth	1/4 Hex Quick Change	12ST3A
M3.2	62	28	3x Depth	1/4 Hex Quick Change	12ST3.2A
M3.3	62	28	3x Depth	1/4 Hex Quick Change	12ST3.3A
M3.5	66	30	3x Depth	1/4 Hex Quick Change	12ST3.5A
M4	70	31	3x Depth	1/4 Hex Quick Change	12ST4A
M4.2	70	31	3x Depth	1/4 Hex Quick Change	12ST4.2A
M4.5	73	31	3x Depth	1/4 Hex Quick Change	12ST4.5A
M4.8	73	31	3x Depth	1/4 Hex Quick Change	12ST4.8A
M5	75	31	3x Depth	1/4 Hex Quick Change	12ST5A
M5.5	78	35	3x Depth	1/4 Hex Quick Change	12ST5.5A
M6	80	37	3x Depth	1/4 Hex Quick Change	12ST6A
M6.5	81	38	3x Depth	1/4 Hex Quick Change	12ST6.5A
M6.8	83	39	3x Depth	1/4 Hex Quick Change	12ST6.8A
M7	83	39	3x Depth	1/4 Hex Quick Change	12ST7A
M7.5	88	43	3x Depth	1/4 Hex Quick Change	12ST7.5A

Size (S)	Drill Length (L) (mm)	Flute Length (FL) (mm)	Maximum Cutting Depth (D)	Hex Size (H) (inches)	sku (qfind)
	Nom	Nom	Nom	Nom	
M8	101	51	3x Depth	1/4 Hex Quick Change	12ST8A
M8.5	101	51	3x Depth	1/4 Hex Quick Change	12ST8.5A
M9	101	51	3x Depth	1/4 Hex Quick Change	12ST9A
M9.5	101	51	3x Depth	1/4 Hex Quick Change	12ST9.5A
M10	101	51	3x Depth	1/4 Hex Quick Change	12ST10A
M10.2	101	51	3x Depth	1/4 Hex Quick Change	12ST10.2A
M10.5	101	51	3x Depth	1/4 Hex Quick Change	12ST10.5A
M11	101	51	3x Depth	1/4 Hex Quick Change	12ST11A
M11.5	101	51	3x Depth	1/4 Hex Quick Change	12ST11.5A
M12	101	51	3x Depth	1/4 Hex Quick Change	12STM12A
M12.5	101	51	3x Depth	1/4 Hex Quick Change	12ST12.5A
M13	101	51	3x Depth	1/4 Hex Quick Change	12ST13A

Disclaimer:

Dimensional data and technical information was obtained from publically available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

* CAD drawings may not reflect diameter, thread length or overall length.

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