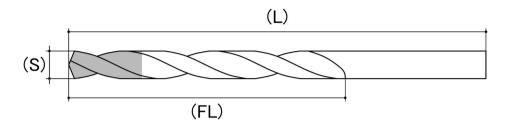


INOX Drill Bit

Point: 130° Split Point System Of Measurement: Metric Material: M2 High Speed Steel Finish: TiAIN Coating Brand: Alpha Suitable For: Stainless,Steel & Aluminium



CAD drawings shown for graphic representation only.*

Size (S)	Drill Length (L) (mm) Nom	Flute Length (FL) (mm) Nom	Drill Chuck Size (inches) Nom	Countersink Angle Nom	sku (qfind)
M1.5	42	19	Upto 1/2	40° Helix Fast spiral flute	121.5SPC
M2	48	23	Upto 1/2	40° Helix Fast spiral flute	122SPC
M2.5	56	29	Upto 1/2	40° Helix Fast spiral flute	122.5SPC
M3	62	20	Upto 1/2	40° Helix Fast spiral flute	123SPC
M3.3	65	23	Upto 1/2	40° Helix Fast spiral flute	123.3SPC
M3.5	70	24	Upto 1/2	40° Helix Fast spiral flute	123.5SPC
M4	75	27	Upto 1/2	40° Helix Fast spiral flute	124SPC
M4.2	75	28	Upto 1/2	40° Helix Fast spiral flute	124.2SPC
M4.5	80	29	Upto 1/2	40° Helix Fast spiral flute	124.5SPC
M5	86	35	Upto 1/2	40° Helix Fast spiral flute	125SPC
M5.5	93	38	Upto 1/2	40° Helix Fast spiral flute	125.5SPC
M6	94	40	Upto 1/2	40° Helix Fast spiral flute	126SPC
M6.5	100	45	Upto 1/2	40° Helix Fast spiral flute	126.5SPC
M6.8	109	47	Upto 1/2	40° Helix Fast spiral flute	126.8SPC

Size (S)	Drill Length (L) (mm) Nom	Flute Length (FL) (mm) Nom	Drill Chuck Size (inches) Nom	Countersink Angle Nom	sku (qfind)
M7.5	110	49	Upto 1/2	40° Helix Fast spiral flute	127.5SPC
M8	117	52	Upto 1/2	40° Helix Fast spiral flute	128SPC
M8.5	117	55	Upto 1/2	40° Helix Fast spiral flute	128.5SPC
M9	124	60	Upto 1/2	40° Helix Fast spiral flute	129SPC
M9.5	125	60	Upto 1/2	40° Helix Fast spiral flute	129.5SPC
M10	132	65	Upto 1/2	40° Helix Fast spiral flute	1210SPC
M10.2	133	65	Upto 1/2	40° Helix Fast spiral flute	1210.2SPC
M10.5	134	66	Upto 1/2	40° Helix Fast spiral flute	1210.5SPC
M11	142	74	Upto 1/2	40° Helix Fast spiral flute	1211SPC
M11.5	142	75	Upto 1/2	40° Helix Fast spiral flute	1211.5SPC
M12	150	80	Upto 1/2	40° Helix Fast spiral flute	12M12SPC
M12.5	150	80	Upto 1/2	40° Helix Fast spiral flute	1212.5SPC
M13	150	82	Upto 1/2	40° Helix Fast spiral flute	1213SPC

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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Version: 18 Mar 2024