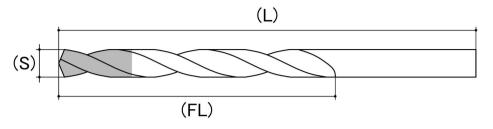


INOX Drill Bit

Point: 130° Split Point System Of Measurement: Metric Material: M2 High Speed Steel Brand: Sutton Tools Suitable For: Stainless,Soft 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	40	11	Upto 1/2	40° Flute for ultra sharp cutting	121.5ISC
M2	49	14	Upto 1/2	40° Flute for ultra sharp cutting	122ISC
M2.5	57	16	Upto 1/2	40° Flute for ultra sharp cutting	122.5ISC
M3	61	18	Upto 1/2	40° Flute for ultra sharp cutting	123ISC
M3.3	65	20	Upto 1/2	40° Flute for ultra sharp cutting	123.3ISC
M3.5	70	22	Upto 1/2	40° Flute for ultra sharp cutting	123.5ISC
M4	75	25	Upto 1/2	40° Flute for ultra sharp cutting	124ISC
M4.2	75	25	Upto 1/2	40° Flute for ultra sharp cutting	124.2ISC
M4.5	80	28	Upto 1/2	40° Flute for ultra sharp cutting	124.5ISC
M5	86	32	Upto 1/2	40° Flute for ultra sharp cutting	125ISC
M5.5	93	36	Upto 1/2	40° Flute for ultra sharp cutting	125.5ISC
M6	93	36	Upto 1/2	40° Flute for ultra sharp cutting	126ISC
M6.5	101	40	Upto 1/2	40° Flute for ultra sharp cutting	126.5ISC
M7	109	45	Upto 1/2	40° Flute for ultra sharp cutting	127ISC
M7.5	109	45	Upto 1/2	40° Flute for ultra sharp cutting	127.5ISC

Size (S)	Drill Length (L) (mm) Nom	Flute Length (FL) (mm) Nom	Drill Chuck Size (inches) Nom	Countersink Angle Nom	sku (qfind)
M8.5	117	51	Upto 1/2	40° Flute for ultra sharp cutting	128.5ISC
M9	125	57	Upto 1/2	40° Flute for ultra sharp cutting	129ISC
M9.5	125	57	Upto 1/2	40° Flute for ultra sharp cutting	129.5ISC
M10	133	63	Upto 1/2	40° Flute for ultra sharp cutting	1210ISC
M10.5	133	63	Upto 1/2	40° Flute for ultra sharp cutting	1210.5ISC
M11	142	71	Upto 1/2	40° Flute for ultra sharp cutting	1211ISC
M11.5	142	71	Upto 1/2	40° Flute for ultra sharp cutting	1211.5ISC
M12	151	78	Upto 1/2	40° Flute for ultra sharp cutting	12M12ISC
M12.5	151	78	Upto 1/2	40° Flute for ultra sharp cutting	1212.5ISC
M13	151	78	Upto 1/2	40° Flute for ultra sharp cutting	1213ISC

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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