

## Reduced Shank Drill Bit

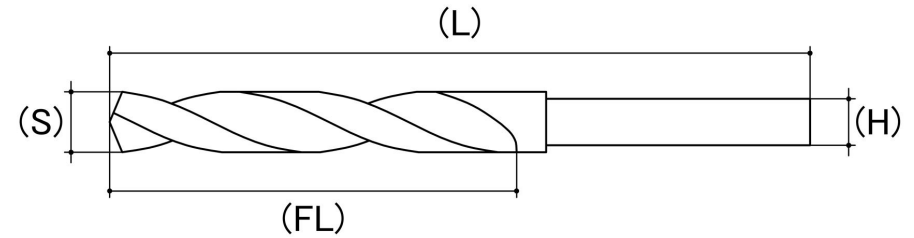
**Point:** 135° Split Point

**System Of Measurement:** Metric

**Material:** M2 High Speed Steel

**Brand:** Alpha

**Suitable For:** Steel, Wood, Plastic & Stainless Steel



*CAD drawings shown for graphic representation only.\**

Size (S)	Drill Length (L) (mm)	Flute Length (FL) (mm)	Drill Chuck Size (mm)	sku (qfind)
	Nom	Nom	Nom	
M13.5	151	101	10	1213.5R
M14	152	86	12	1214RBO
M14.5	152	86	12	1214.5RBO
M15	152	86	12	1215RBO
M15.5	152	86	12	1215.5RBO
M16	152	86	12	1216RBO
M16.5	152	86	12	1216.5RBO
M17	152	86	12	1217RBO
M17.5	152	86	12	1217.5RBO
M18	152	86	12	1218RBO
M18.5	152	86	12	1218.5RBO
M19	152	86	12	1219RBO
M19.5	152	86	12	1219.5RBO
M20	152	86	12	1220RBO
M20.5	152	86	12	1220.5RBO
M21	152	86	12	1221RBO

Size (S)	Drill Length (L) (mm)	Flute Length (FL) (mm)	Drill Chuck Size (mm)	sku (qfind)
	Nom	Nom	Nom	
M21.5	152	86	12	1221.5RBO
M22	152	86	12	1222RBO
M22.5	152	86	12	1222.5RBO
M23	152	86	12	1223RBO
M23.5	152	86	12	1223.5RBO
M24	152	86	12	1224RBO
M24.5	152	86	12	1224.5RBO
M25	152	86	12	1225RBO
M26	152	86	12	1226RBO
M27	152	86	12	1227RBO
M28	152	86	12	1228RBO
M29	152	86	12	1229RBO
M30	152	86	12	1230RBO
M32	152	86	12	1232RBO

**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.

© Bolt & Nut Australia Pty Ltd. All rights reserved.

Version: 18 Mar 2024