



**30%
MORE
HOLES**



Stainless Steel



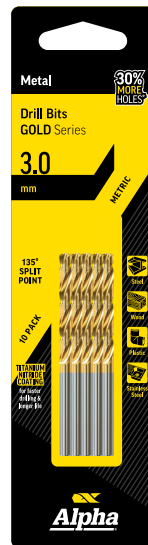
Steel



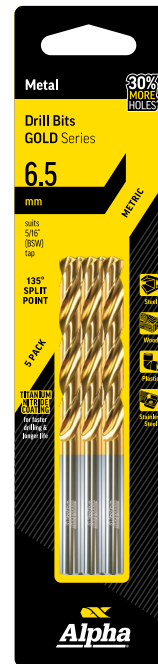
Wood



Plastic



10 PCE Trade Pack
Sizes 1.5 – 4.0



5 PCE Trade Pack
Sizes 5.0 – 6.5



2 PACK
Sizes 1.0 – 3.0



1 PACK
Sizes 3.2 – 13.0

Jobber Drill Bit

METRIC | CARDED

Ideal for

A wide range of materials: steel, wood, plastic & stainless steel

Product Features

- 135° split point cuts faster and reduces wandering
- Titanium nitride coating reduces heat and increases lubricity for extended life

Product Specifications

Material	M2 HSS
Finish	TiN
Max Cut Depth	5xD
Shank Form	Straight
Helix Angle	30
Point Tolerance	H8
Point Angle	135°
Point Form	Split Point
Standard	DIN338



Click or scan to
see in action

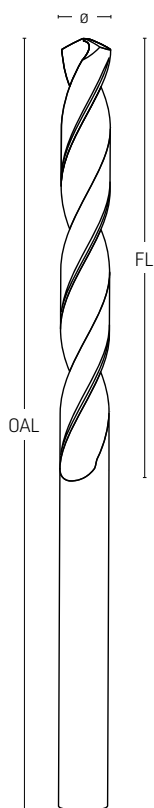


Click or scan to
shop the range



* Independent controlled testing has proved that the Alpha GOLD Series Drills outperform other drills on the market by up to 30%

HSS Drill Bit GOLD Series Carded | Data Sheet | March 29, 2022 4:25 PM



Product Range

CODE	Pk Qty	ø mm	OAL	FL
C9LM010	2	1.0	34	12
C9LM015TP	10	1.5	40	18
C9LM015	2	1.5	40	18
C9LM016	2	1.6	43	20
C9LM020TP	10	2.0	49	24
C9LM020	2	2.0	49	24
C9LM025TP	10	2.5	57	30
C9LM025	2	2.5	57	30
C9LM026	2	2.6	57	30
C9LM030TP	10	3.0	61	36
C9LM030	2	3.0	61	36
C9LM032	1	3.2	65	36
C9LM033	1	3.3	65	36
C9LM035	1	3.5	70	39
C9LM037	1	3.7	70	39
C9LM039	1	3.9	75	43
C9LM040TP	10	4.0	75	43
C9LM040	1	4.0	75	43
C9LM041	1	4.1	75	43
C9LM042	1	4.2	75	43
C9LM045	1	4.5	80	47
C9LM050TP	5	5.0	86	52
C9LM050	1	5.0	86	52
C9LM051	1	5.1	86	52
C9LM053	1	5.3	86	52
C9LM055	1	5.5	93	57

CODE	Pk Qty	ø mm	OAL	FL
C9LM060TP	5	6.0	93	57
C9LM060	1	6.0	93	57
C9LM065TP	5	6.5	101	63
C9LM065	1	6.5	101	63
C9LM066	1	6.6	101	63
C9LM068	1	6.8	109	69
C9LM069	1	6.9	109	69
C9LM070	1	7.0	109	69
C9LM075	1	7.5	109	69
C9LM080	1	8.0	117	75
C9LM084	1	8.4	117	75
C9LM085	1	8.5	117	75
C9LM088	1	8.8	125	81
C9LM090	1	9.0	125	81
C9LM094	1	9.4	125	81
C9LM095	1	9.5	125	81
C9LM098	1	9.8	133	87
C9LM100	1	10.0	133	87
C9LM102	1	10.2	133	87
C9LM105	1	10.5	133	87
C9LM108	1	10.8	142	94
C9LM110	1	11.0	142	94
C9LM115	1	11.5	142	94
C9LM120	1	12.0	151	101
C9LM125	1	12.5	151	101
C9LM130	1	13.0	151	101