

Drill Bit Series



COBALT Series

	HIGH TENSILE STEEL ●●●●●●
	CAST IRON ●●●●●●
	STEEL ●●●●●●
	STAINLESS STEEL ●●●●●○

	MINING INDUSTRY		PLANT MAINTENANCE
	HEAVY ENGINEERING		RAIL CONSTRUCTION

FORM: SPLIT POINT		
		
MAX CUT DEPTH 5xD	HELIX ANGLE 30°	POINT ANGLE 135°
		



STAINLESS Plus

	STAINLESS STEEL ●●●●●●
	STEEL ●●●●○●
	ALUMINIUM ●●●●●●

	MARINE ENVIRONMENTS		PLANT MAINTENANCE
	HEAVY ENGINEERING		STEEL FABRICATION

FORM: SPECIAL POINT		
		
MAX CUT DEPTH 5xD	HELIX ANGLE 40°	POINT ANGLE 130°
		



MOST POPULAR

GOLD Series

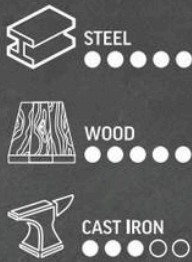
	STAINLESS STEEL ●●●●●○
	STEEL ●●●●●●
	WOOD ●●●●●●
	PLASTIC ●●●●●●

	GENERAL CONSTRUCTION		HEAVY INDUSTRIAL
	GENERAL TRADES		STEEL FABRICATION

FORM: SPLIT POINT		
		
MAX CUT DEPTH 5xD	HELIX ANGLE 30°	POINT ANGLE 135°
		



BLACK Series



STEEL FABRICATION



MINING INDUSTRY



MACHINERY MAINTENANCE



HEAVY ENGINEERING

FORM: SPLIT POINT



MAX CUT DEPTH
5xD

HELIX ANGLE
30°

POINT ANGLE
118°

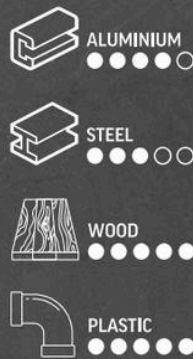
DIN 338

M2 HSS

BLACK OXIDE



SILVER Series



METAL MANUFACTURE



GENERAL DRILLING



GENERAL CONSTRUCTION



DECKING FLOORING

FORM: SPLIT POINT



MAX CUT DEPTH
5xD

HELIX ANGLE
30°

POINT ANGLE
118°

DIN 338

HSS



REDUCED Shank



GENERAL CONSTRUCTION



MINING INDUSTRY



HEAVY INDUSTRIAL



STEEL FABRICATION

FORM: SPLIT POINT



MAX CUT DEPTH
50mm

HELIX ANGLE
30°

POINT ANGLE
118°

DIN 338

HSS

BLACK OXIDE

ONSITE+

IMPACT Step Tip Drill Bit



23 PCE

Sizes: 3.0, 3.2, 3.3, 3.5, 4.0, 4.2, 4.5, 4.8, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 11.0, 12.0 & 13.0mm

Code: SM23ST

16 PCE

Sizes: 4.0, 4.5, 5.0, 5.5, 6.0 (x2), 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 12.0 & 13.0mm

Code: SM16ST

10 PCE

Sizes: 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0 & 12.0mm

Code: SM10ST





1/4"
QUICK
CHANGE

Fully ground M2 HSS raw
material for extended life

Flute Length (FL)

Overall Length (OAL)

135° split point cuts faster
& reduces wandering

NEW

ONSITE+ IMPACT Step Tip Drill Bit

**6X
SPEED**

**Unique
STEP
TIP**



FORM: SPLIT POINT

MAX CUT
DEPTH
3xD

POINT
ANGLE
135°

**M2
HSS**

**Black &
Amber**

Ideal for onsite drilling: steel, wood, plastic & stainless steel

- Unique Step Tip design reduces heat & stays sharper for longer
- Fast accurate hole starting without pilot holes
- Round, accurate holes without burring
- Fully ground Premium M2 HSS for extended life
- Easier & safer to use with no jamming or binding

IDEAL FOR

STAINLESS
STEEL

STEEL

WOOD

PLASTIC

SUITS



POWER
DRILL



IMPACT
DRIVER

METRIC			CARDED
Ø mm	OAL mm	FL mm	CODE 1 PCE
3.0	62	28	C9STQRM030
3.2	62	28	C9STQRM032
3.3	62	28	C9STQRM033
3.5	66	30	C9STQRM035
4.0	70	31	C9STQRM040
4.2	70	31	C9STQRM042
4.5	73	31	C9STQRM045
4.8	73	31	C9STQRM048
5.0	75	31	C9STQRM050
5.5	78	35	C9STQRM055
6.0	80	37	C9STQRM060
6.5	81	38	C9STQRM065
6.8	83	39	C9STQRM068
7.0	83	39	C9STQRM070

METRIC			CARDED
Ø mm	OAL mm	FL mm	CODE 1 PCE
7.5	88	43	C9STQRM075
8.0	101	51	C9STQRM080
8.5	101	51	C9STQRM085
9.0	101	51	C9STQRM090
9.5	101	51	C9STQRM095
10.0	101	51	C9STQRM100
10.2	101	51	C9STQRM102
10.5	101	51	C9STQRM105
11.0	101	51	C9STQRM110
11.5	101	51	C9STQRM115
12.0	101	51	C9STQRM120
12.5	101	51	C9STQRM125
13.0	101	51	C9STQRM130



CARDED
Supplied in
hangable card

Alpha VERSADRIVE

See the TurboTip® Drill Bits | **PG 14**



Speeds & Feeds | **PG 325**



Click or Scan & See |



Click or Scan | **Pack Sizes**