



ALCOCK

Metric 135° Precision HSS Drill Set - 170 Pieces

Ø1 - Ø10mm



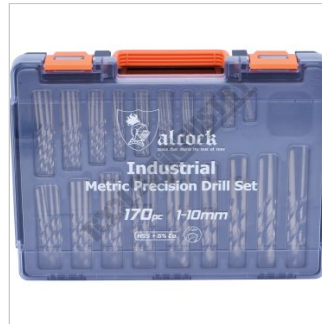
ALCOCK Metric 135° Precision HSS Drill Set - 170 Pieces



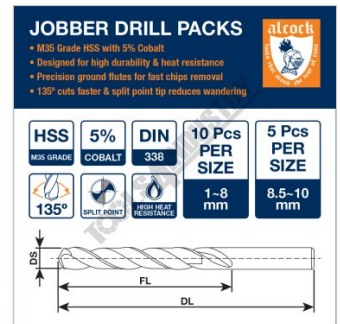
Lid Open with Plastic Cover



Lid Open



Case



170 Piece Set

170 Pce METRIC HSS DRILL SET			
DRILL SIZE (DS)	PIECES per size	FLUTE LENGTH (FL)	DRILL LENGTH (DL)
1.0mm	10pcs	12	34
1.5mm	10pcs	20	43
2.0mm	10pcs	24	49
2.5mm	10pcs	30	57
3.0mm	10pcs	33	61
3.5mm	10pcs	39	70
4.0mm	10pcs	43	75
4.5mm	10pcs	47	80
5.0mm	10pcs	52	86
5.5mm	10pcs	57	93
6.0mm	10pcs	57	93
6.5mm	10pcs	63	101
7.0mm	10pcs	69	109
7.5mm	10pcs	69	109
8.0mm	10pcs	75	117
8.5mm	5pcs	75	117
9.0mm	5pcs	81	125
9.5mm	5pcs	81	125
10.0mm	5pcs	87	133

Manufactured to DIN 338 Standards

Description

Alcock Drill Bits are manufactured to DIN 338 standards from M35 HSS with 5% cobalt for outstanding durability, heat resistance, and drilling performance. Precision-ground flutes ensure fast chip removal, while the 135° split-point tip cuts quickly, self-centres, and reduces wandering—perfect for tougher steels.

You'll always be ready for the job with this kit—no more getting caught out after breaking or losing a drill bit. Every size is neatly stored in this tough, organized carry case, keeping your workshop tidy and your drill bits right at your fingertips.

Size range:

1.0 – 10.0mm in 0.5mm increments

Pieces Per Size Range:

10pcs per size (1.0–8.0mm)

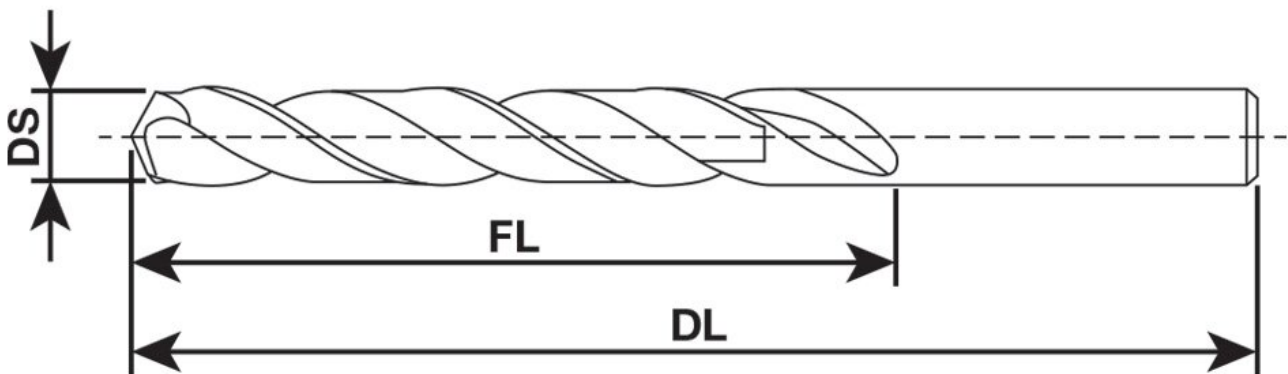
5pcs per size (8.5–10.0mm)

ALCOCK Metric 135° Precision HSS Drill Set - 170 Pieces

Features

- 170pc kit - (1.0 - 10.0mm in 0.5mm increments)
- M35 Grade HSS including 5% Cobalt
- Designed for high durability & heat resistance
- Precision ground flutes for fast chips removal
- 135° cuts faster & split point tip reduces wandering
- Manufactured to DIN 338 Standard
- Bronze oxide finish to reduce friction

Specifications



ORDER CODE	D126
Flutes (Type)	Precision Ground
Number of Pieces (No.)	170
Drill Size Range (Inch / mm)	1 - 10mm
Metric / Imperial (~)	Metric
Drill Size Steps (Inch / mm)	0.5mm
Point Angle (Degrees)	135°
Standard (DIN)	DIN 338
Nett Weight (kg)	4.84