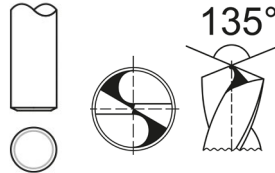




METAL DRILLING
HSS COBALT
 JOBBER DRILLS
 HARD METALS INCLUDING
 STAINLESS STEEL



APPLICATIONS - HARD METALS INCLUDING
 STAINLESS STEEL

EXCELLENT
 PERFORMANCE & OUTPUT

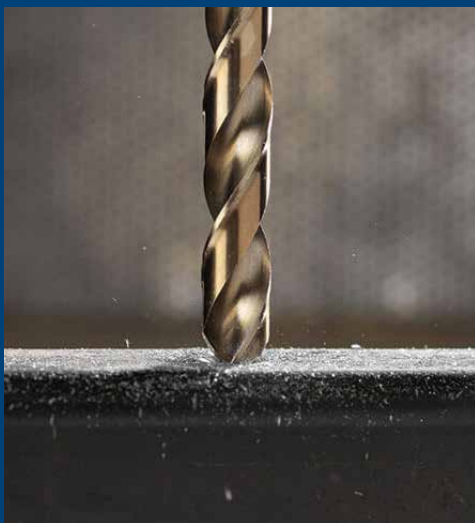


USE FOR

Drilling hard materials like stainless steel, ferrous & non-ferrous materials, sheet metal, brass & cast iron
 Heat & wear resistance enables drilling of harder materials
 DIN338 standard

FEATURES

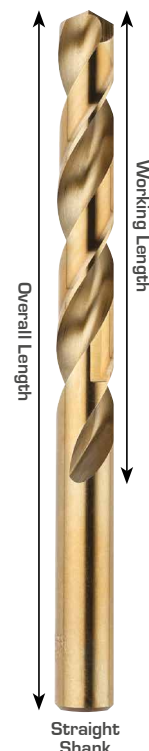
- 135° split point for self centering
- Precision, flute ground, 5% Cobalt
- Maximum heat & wear resistance
- Reduced drilling pressure required
- Fast drilling & excellent chip removal



	TUBES- 10's or 5's	WALLETED - 2's or 1's
1.0 mm	1.0-DP-HSS-CO-T10	1.0-DP-HSS-CO-W2
1.5 mm		1.5-DP-HSS-CO-W2
2.0 mm	2.0-DP-HSS-CO-T10	2.0-DP-HSS-CO-W2
2.5 mm	2.5-DP-HSS-CO-T10	2.5-DP-HSS-CO-W2
3.0 mm	3.0-DP-HSS-CO-T10	3.0-DP-HSS-CO-W2
3.5 mm	3.5-DP-HSS-CO-T10	3.5-DP-HSS-CO-W2
4.0 mm	4.0-DP-HSS-CO-T10	4.0-DP-HSS-CO-W2
4.5 mm	4.5-DP-HSS-CO-T10	4.5-DP-HSS-CO-W1
5.0 mm	5.0-DP-HSS-CO-T10	5.0-DP-HSS-CO-W1
5.5 mm	5.5-DP-HSS-CO-T10	5.5-DP-HSS-CO-W1
6.0 mm	6.0-DP-HSS-CO-T10	6.0-DP-HSS-CO-W1
6.5 mm	6.5-DP-HSS-CO-T10	6.5-DP-HSS-CO-W1
7.0 mm	7.0-DP-HSS-CO-T10	7.0-DP-HSS-CO-W1
7.5 mm	7.5-DP-HSS-CO-T10	7.5-DP-HSS-CO-W1
8.0 mm	8.0-DP-HSS-CO-T5	8.0-DP-HSS-CO-W1
8.5 mm	8.5-DP-HSS-CO-T5	8.5-DP-HSS-CO-W1
9.0 mm	9.0-DP-HSS-CO-T5	9.0-DP-HSS-CO-W1
10.0 mm	10.0-DP-HSS-CO-T5	10.0-DP-HSS-CO-W1
11.0 mm	11.0-DP-HSS-CO-T5	11.0-DP-HSS-CO-W1
12.0 mm	12.0-DP-HSS-CO-T5	12.0-DP-HSS-CO-W1
13.0 mm	13.0-DP-HSS-CO-T5	13.0-DP-HSS-CO-W1

HSS DRILL WORKING LENGTHS

	Working Length (mm)	Overall Length (mm)
1.0 mm	12	34
1.5 mm	18	40
2.0 mm	24	49
2.5 mm	30	57
3.0 mm	33	61
3.5 mm	39	70
4.0 mm	43	75
4.5 mm	47	80
5.0 mm	52	86
5.5 mm	57	93
6.0 mm	57	93
6.5 mm	63	101
7.0 mm	69	109
7.5 mm	69	109
8.0 mm	75	117
8.5 mm	75	117
9.0 mm	81	125
10.0 mm	87	133
11.0 mm	94	142
12.0 mm	101	151
13.0 mm	101	151



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