

Twist drills DIN 1897 type N HSS Co 5 ground, with split point - short

Point cut: helical point from \varnothing 3,0 mm with split point DIN 1412 C
 Point angle: 135°
 Helix angle: 20-30°
 \varnothing tolerance: h8
 Surface: golden brown
 Right-hand cutting

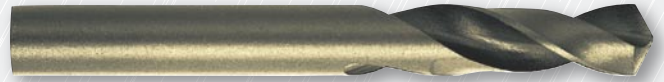
Short and stable standard drill consisting of cobalt alloyed heavy-duty high-speed steel with higher heat-resistance. Ideally suitable for assembly work in thin-walled materials such as sheet steels, flat steels and profile steels. High security against fracture. For use in all hand-held drilling machines.

Applications: for steel and alloyed cast steel over 900 N/mm² strength, grey cast, malleable cast, high-alloyed chromium steel such as stainless and acid resistant steel.

1.1

Packing unit:

\varnothing 2,00 mm up to 10,20 mm in plastic box of 10
 \varnothing 10,50 mm up to 13,00 mm in plastic box of 5



\varnothing mm	Total length mm	Flute length mm	Article no.	Price each €
2,00	38	12	202 020 E	
2,50	43	14	202 025 E	
3,00	46	16	202 030 E	
3,10	49	18	202 031 E	
3,20	49	18	202 032 E	
3,25	49	18	202 0325 E	
3,30	49	18	202 033 E	
3,40	52	20	202 034 E	
3,50	52	20	202 035 E	
3,60	52	20	202 036 E	
3,70	52	20	202 037 E	
3,80	55	22	202 038 E	
4,00	55	22	202 040 E	
4,10	55	22	202 041 E	
4,20	55	22	202 042 E	
4,25	55	22	202 0425 E	
4,40	58	24	202 044 E	
4,50	58	24	202 045 E	
4,70	58	24	202 047 E	
4,80	62	26	202 048 E	
4,90	62	26	202 049 E	
5,00	62	26	202 050 E	
5,10	62	26	202 051 E	

\varnothing mm	Total length mm	Flute length mm	Article no.	Price each €
5,20	62	26	202 052 E	
5,50	66	28	202 055 E	
5,70	66	28	202 057 E	
5,80	66	28	202 058 E	
5,90	66	28	202 059 E	
6,00	66	28	202 060 E	
6,50	70	31	202 065 E	
6,80	74	34	202 068 E	
7,00	74	34	202 070 E	
7,50	74	34	202 075 E	
8,00	79	36	202 080 E	
8,50	79	36	202 085 E	
9,00	84	40	202 090 E	
9,50	84	40	202 095 E	
10,00	89	43	202 100 E	
10,20	89	43	202 102 E	
10,50	89	43	202 105 E	
11,00	95	47	202 110 E	
11,50	95	47	202 115 E	
12,00	102	51	202 120 E	
12,50	102	51	202 125 E	
13,00	102	51	202 130 E	