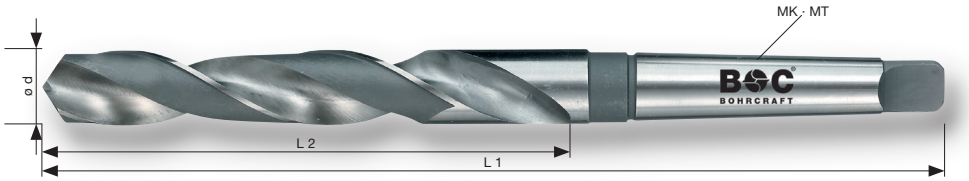
Spiralbohrer DIN 345 HSS-E (Co5) Typ N **kobaltlegiert**
Taper shank drills DIN 345 HSS-E (Co5) type N **cobalt alloyed**



Code **1470**

DIN 345 | HSS-E Co5 | Typ N | VA INOX | 130° | DIN 1412 A | 5xD

Code	P			M	K	N			S
	1.1 – 2.1	3.1 – 4.1	5.1	1.1 – 2.1	1.1 – 4.2	1.1 – 1.6	2.1 – 2.6	4.2	1.1 – 2.6
1470	●	●	●	●	●	●	●	●	

MK-Spiralbohrer für Stahl und Stahlguss, Grau- und Temperguss, rostfreie Stähle wie V2A und V4A.

Twist drills with Morse taper shank for steel and cast steel, cast iron, malleable cast iron, stainless steel like AISI 304 + 316.

Ø d mm	L 1 mm	L 2 mm	MK MT		Artikel-Nr. Part-No.
10,0	168	87	1	1	1470 03 01000
11,0	175	94	1	1	1470 03 01100
11,5	175	94	1	1	1470 03 01150
12,0	182	101	1	1	1470 03 01200
12,5	182	101	1	1	1470 03 01250
13,0	182	101	1	1	1470 03 01300
13,5	189	108	1	1	1470 03 01350
14,0	189	108	1	1	1470 03 01400
14,5	212	114	2	1	1470 03 01450
15,0	212	114	2	1	1470 03 01500
15,5	218	120	2	1	1470 03 01550
16,0	218	120	2	1	1470 03 01600
16,5	223	125	2	1	1470 03 01650
17,0	228	130	2	1	1470 03 01700
17,5	228	130	2	1	1470 03 01750
18,0	228	130	2	1	1470 03 01800
18,5	233	135	2	1	1470 03 01850
19,0	233	135	2	1	1470 03 01900
19,5	238	140	2	1	1470 03 01950
20,0	238	140	2	1	1470 03 02000
20,5	243	145	2	1	1470 03 02050
21,0	243	145	2	1	1470 03 02100
21,5	248	150	2	1	1470 03 02150
22,0	248	150	2	1	1470 03 02200
22,5	253	155	2	1	1470 03 02250
23,0	253	155	2	1	1470 03 02300
23,5	276	155	3	1	1470 03 02350
24,0	281	160	3	1	1470 03 02400
24,5	281	160	3	1	1470 03 02450
25,0	281	160	3	1	1470 03 02500
26,0	286	165	3	1	1470 03 02600
27,0	291	170	3	1	1470 03 02700
27,5	291	170	3	1	1470 03 02750
28,0	291	170	3	1	1470 03 02800
28,5	296	175	3	1	1470 03 02850
29,0	296	175	3	1	1470 03 02900
29,5	296	175	3	1	1470 03 02950
30,0	296	175	3	1	1470 03 03000
31,0	301	180	3	1	1470 03 03100
32,0	334	185	4	1	1470 03 03200
33,0	334	185	4	1	1470 03 03300
34,0	339	190	4	1	1470 03 03400
35,0	339	190	4	1	1470 03 03500
36,0	344	195	4	1	1470 03 03600
37,0	344	195	4	1	1470 03 03700
38,0	349	200	4	1	1470 03 03800
39,0	349	200	4	1	1470 03 03900
40,0	349	200	4	1	1470 03 04000
45,0	359	210	4	1	1470 03 04500
50,0	369	220	4	1	1470 03 05000