

D Spiralbohrer lang, mit Morsekegel, DIN 341 RN

E Morse taper shank drills, long series, DIN 341 RN

I Punta elicoidali serie lunga, cono morse, DIN 341 RN

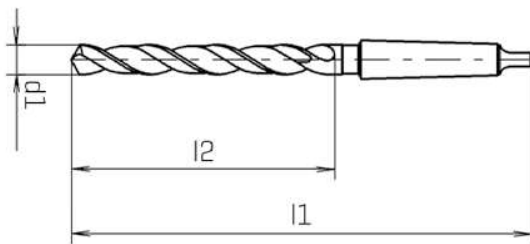


HSS
DIN 341
Typ Type Tipo RN
118°
10xd

R/AC

<400 N/mm²
<850 N/mm²
<1100 N/mm²
<1300 N/mm²
GRAUGUSS CAST IRON G-HSR GR/CR

Cu, Ms
AL



STEAMED					
d1 _{h8} mm	l1 mm	l2 mm		Code 222 Art.-Nr.	
10,00	197	116	1	0022201000100	1
10,50	197	116	1	0022201050100	1
11,00	206	125	1	0022201100100	1
11,50	206	125	1	0022201150100	1
12,00	215	134	1	0022201200100	1
12,50	215	134	1	0022201250100	1
13,00	215	134	1	0022201300100	1
13,50	223	142	1	0022201350100	1
14,00	223	142	1	0022201400100	1
14,25	245	147	2	0022201425100	1
14,50	245	147	2	0022201450100	1
15,00	245	147	2	0022201500100	1
15,50	251	153	2	0022201550100	1
16,00	251	153	2	0022201600100	1
16,50	257	159	2	0022201650100	1
17,00	257	159	2	0022201700100	1
17,50	263	165	2	0022201750100	1
18,00	263	165	2	0022201800100	1
18,50	269	171	2	0022201850100	1
19,00	269	171	2	0022201900100	1
19,50	275	177	2	0022201950100	1
20,00	275	177	2	0022202000100	1
20,50	282	184	2	0022202050100	1

STEAMED					
d1 _{h8} mm	l1 mm	l2 mm		Code 222 Art.-Nr.	
21,00	282	184	2	0022202100100	1
21,50	289	191	2	0022202150100	1
22,00	289	191	2	0022202200100	1
22,50	296	198	2	0022202250100	1
23,00	296	198	2	0022202300100	1
24,00	327	206	3	0022202400100	1
25,00	327	206	3	0022202500100	1
26,00	335	214	3	0022202600100	1
27,00	343	222	3	0022202700100	1
28,00	343	222	3	0022202800100	1
29,00	351	230	3	0022202900100	1
30,00	351	230	3	0022203000100	1
31,00	360	239	3	0022203100100	1
32,00	397	248	4	0022203200100	1
33,00	397	248	4	0022203300100	1
35,00	406	257	4	0022203500100	1
38,00	426	277	4	0022203800100	1
39,00	426	277	4	0022203900100	1
40,00	426	277	4	0022204000100	1
42,00	436	287	4	0022204200100	1
45,00	447	298	4	0022204500100	1
48,00	470	321	4	0022204800100	1
50,00	470	321	4	0022205000100	1

Kreuzanschliff / Split Point / Affilatura diamante AC ≤ Ø 16,0 mm
 Anschliff / Point Shape / Affilatura forma A > Ø 16,0 mm - Ø 40,0 mm

