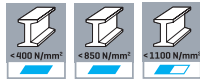


D **Spiralbohrer**
lang, mit Morsekegel,
DIN 341 RN

Einsatzbereich:

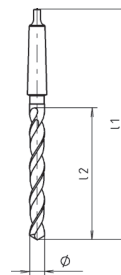
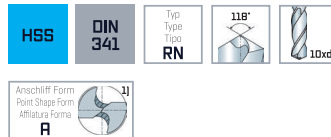
Hochleistungsbohrer zum Bohren von legierten und unlegierten Stählen und Stahlguss, Grauguss, Temperguss, Kupferlegierungen, Neusilber, Graphit, Sintereisen.



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

Range of application:

High efficiency drills for drilling steel and steel castings, alloy and plain carbon, grey iron castings, copper-alloys, nickel-silver, graphite and similar materials.



DAMPFANGELASSEN
STEAM TEMPERED
VAPORIZZATA

I **Punte elicoidali**
serie lunga, cono morse,
DIN 341 RN

Impiego:

Foratura di acciai legati, non legati, ghisa, ghisa grigia, ghisa malleabile, leghe rame, alpaca, grafite, acciai sinterizzati.



DAMPFANGELASSEN
STEAM TEMPERED
VAPORIZZATA

Ø h8 mm	l1 mm	l2 mm		Code 222 Art.-Nr.	
10,00	197	116	1	00 222010001 00	1
10,50	197	116	1	00 222010501 00	1
11,00	206	125	1	00 222011001 00	1
11,50	206	125	1	00 222011501 00	1
12,00	215	134	1	00 222012001 00	1
12,50	215	134	1	00 222012501 00	1
13,00	215	134	1	00 222013001 00	1
13,50	223	142	1	00 222013501 00	1
14,00	223	142	1	00 222014001 00	1
14,25	245	147	2	00 222014251 00	1
14,50	245	147	2	00 222014501 00	1
15,00	245	147	2	00 222015001 00	1
15,50	251	153	2	00 222015501 00	1
16,00	251	153	2	00 222016001 00	1
16,50	257	159	2	00 222016501 00	1
17,00	257	159	2	00 222017001 00	1
17,50	263	165	2	00 222017501 00	1
18,00	263	165	2	00 222018001 00	1
18,50	269	171	2	00 222018501 00	1
19,00	269	171	2	00 222019001 00	1
19,50	275	177	2	00 222019501 00	1
20,00	275	177	2	00 222020001 00	1
20,50	282	184	2	00 222020501 00	1

Ø h8 mm	l1 mm	l2 mm		Code 222 Art.-Nr.	
21,00	282	184	2	00 222021001 00	1
21,50	289	191	2	00 222021501 00	1
22,00	289	191	2	00 222022001 00	1
22,50	296	198	2	00 222022501 00	1
23,00	296	198	2	00 222023001 00	1
24,00	327	206	3	00 222024001 00	1
25,00	327	206	3	00 222025001 00	1
26,00	335	214	3	00 222026001 00	1
27,00	343	222	3	00 222027001 00	1
28,00	343	222	3	00 222028001 00	1
29,00	351	230	3	00 222029001 00	1
30,00	351	230	3	00 222030001 00	1
31,00	360	239	3	00 222031001 00	1
32,00	397	248	4	00 222032001 00	1
33,00	397	248	4	00 222033001 00	1
35,00	406	257	4	00 222035001 00	1
38,00	426	277	4	00 222038001 00	1
39,00	426	277	4	00 222039001 00	1
40,00	426	277	4	00 222040001 00	1
42,00	436	287	4	00 222042001 00	1
45,00	447	298	4	00 222045001 00	1
48,00	470	321	4	00 222048001 00	1
50,00	470	321	4	00 222050001 00	1

¹⁾ Anschliff Form A / Point shape form A / Affilatura forma A > Ø 16,0 mm - Ø 40,0 mm; Anschliff Form AC / Point shape form AC / Affilatura forma AC ≤ Ø 16,0 mm