

D HPC-Vollhartmetallbohrer
Speeddrill 4.0-Universal,
DIN 6537L, lang 5xD,
4 Führungsfasen, mit Innen-
kühlung

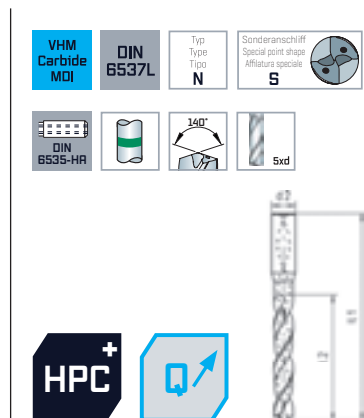
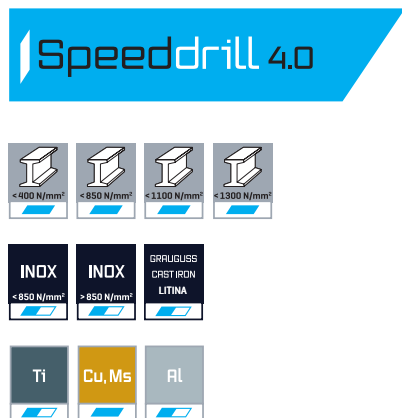
Einsatzbereich:
VHM-Hochleistungsbohrer mit Innenkühlkanälen für universelle Anwendungen. Durch die spezielle Oberflächenbehandlung ergibt sich eine perfekte Spanabfuhr. Eine optimale Rundheit der Bohrung durch 4 Führungsfasen ermöglicht eine exakte Flucht der Bohrung mit bester Oberflächengüte. Die Generation

E HPC solid carbide stub drills
Speeddrill 4.0-Universal,
DIN 6537L, long series 5xD,
4 guide chamfers,
with internal coolant supply

Range of application:
Solid carbide high performance drill with internal coolant supply for universal applications. Easy chip removal due to special surface treatment. An optimal roundness of the hole by 4 guide chamfers enables an exact alignment of the bore hole with the best surface quality. The Generation 4.0 sets new standards in cutting performance.

CZ HPC vrták ze slinutého karbidu
Speeddrill 4.0-Universal
DIN 6537L, 5xD, 4 fazetky,
s vnitřním chlazením

Použití:
Vysoce výkonný vrták ze slinutého karbidu s vnitřním chlazením určený pro univerzální použití. Snadný transport třísek díky speciální povrchové úpravě. Optimální kruhovitost otvoru s nejlepší kvalitou povrchu zajišťují 4 fazetky. Nová generace Speeddrill 4.0 stanovuje nové standardy v produktivitě obrábění.



ANTRADOUR

ANTRADOUR

d1 _{h7} mm	d1 _{h7} inch	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 6877 Art.-Nr.
3,00		6,00	66	28	2	0 6877003001 00
3,10		6,00	66	28	2	0 6877003101 00
3,17	1/8	6,00	66	28	2	0 6877003171 00
3,20		6,00	66	28	2	0 6877003201 00
3,25		6,00	66	28	2	0 6877003251 00
3,30		6,00	66	28	2	0 6877003301 00
3,38		6,00	66	28	2	0 6877003381 00
3,40		6,00	66	28	2	0 6877003401 00
3,50		6,00	66	28	2	0 6877003501 00
3,60		6,00	66	28	2	0 6877003601 00
3,65		6,00	66	28	2	0 6877003651 00
3,70		6,00	66	28	2	0 6877003701 00
3,80		6,00	74	36	2	0 6877003801 00
3,90		6,00	74	36	2	0 6877003901 00
4,00		6,00	74	36	2	0 6877004001 00
4,10		6,00	74	36	2	0 6877004101 00
4,20		6,00	74	36	2	0 6877004201 00
4,30		6,00	74	36	2	0 6877004301 00
4,40		6,00	74	36	2	0 6877004401 00
4,50		6,00	74	36	2	0 6877004501 00
4,60		6,00	74	36	2	0 6877004601 00
4,65		6,00	74	36	2	0 6877004651 00
4,70		6,00	74	36	2	0 6877004701 00
4,75		6,00	74	36	2	0 6877004751 00
4,76	3/16	6,00	82	44	2	0 6877004761 00
4,80		6,00	82	44	2	0 6877004801 00
4,90		6,00	82	44	2	0 6877004901 00
5,00		6,00	82	44	2	0 6877005001 00
5,10		6,00	82	44	2	0 6877005101 00
5,20		6,00	82	44	2	0 6877005201 00
5,25		6,00	82	44	2	0 6877005251 00
5,30		6,00	82	44	2	0 6877005301 00

d1 _{h7} mm	d1 _{h7} inch	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 6877 Art.-Nr.
5,40		6,00	82	44	2	0 6877005401 00
5,50		6,00	82	44	2	0 6877005501 00
5,55		6,00	82	44	2	0 6877005551 00
5,60		6,00	82	44	2	0 6877005601 00
5,70		6,00	82	44	2	0 6877005701 00
5,75		6,00	82	44	2	0 6877005751 00
5,80		6,00	82	44	2	0 6877005801 00
5,90		6,00	82	44	2	0 6877005901 00
6,00		6,00	82	44	2	0 6877006001 00
6,10		8,00	91	53	2	0 6877006101 00
6,20		8,00	91	53	2	0 6877006201 00
6,30		8,00	91	53	2	0 6877006301 00
6,35	1/4	8,00	91	53	2	0 6877006351 00
6,40		8,00	91	53	2	0 6877006401 00
6,50		8,00	91	53	2	0 6877006501 00
6,60		8,00	91	53	2	0 6877006601 00
6,70		8,00	91	53	2	0 6877006701 00
6,80		8,00	91	53	2	0 6877006801 00
6,90		8,00	91	53	2	0 6877006901 00
7,00		8,00	91	53	2	0 6877007001 00
7,10		8,00	91	53	2	0 6877007101 00
7,20		8,00	91	53	2	0 6877007201 00
7,25		8,00	91	53	2	0 6877007251 00
7,30		8,00	91	53	2	0 6877007301 00
7,40		8,00	91	53	2	0 6877007401 00
7,45		8,00	91	53	2	0 6877007451 00
7,50		8,00	91	53	2	0 6877007501 00
7,60		8,00	91	53	2	0 6877007601 00
7,70		8,00	91	53	2	0 6877007701 00
7,75		8,00	91	53	2	0 6877007751 00
7,80		8,00	91	53	2	0 6877007801 00
7,90		8,00	91	53	2	0 6877007901 00

ANTRAOUR

d1 _{h7} mm	d1 _{h7} inch	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 6877 Art.-Nr.
7,94	5/16	8,00	91	53	2	0 6877007941 00
8,00		8,00	91	53	2	0 6877008001 00
8,10		10,00	103	61	2	0 6877008101 00
8,20		10,00	103	61	2	0 6877008201 00
8,30		10,00	103	61	2	0 6877008301 00
8,40		10,00	103	61	2	0 6877008401 00
8,45		10,00	103	61	2	0 6877008451 00
8,50		10,00	103	61	2	0 6877008501 00
8,60		10,00	103	61	2	0 6877008601 00
8,70		10,00	103	61	2	0 6877008701 00
8,80		10,00	103	61	2	0 6877008801 00
8,90		10,00	103	61	2	0 6877008901 00
9,00		10,00	103	61	2	0 6877009001 00
9,10		10,00	103	61	2	0 6877009101 00
9,20		10,00	103	61	2	0 6877009201 00
9,25		10,00	103	61	2	0 6877009251 00
9,30		10,00	103	61	2	0 6877009301 00
9,35		10,00	103	61	2	0 6877009351 00
9,40		10,00	103	61	2	0 6877009401 00
9,45		10,00	103	61	2	0 6877009451 00
9,50		10,00	103	61	2	0 6877009501 00
9,52	3/8	10,00	103	61	2	0 6877009521 00
9,60		10,00	103	61	2	0 6877009601 00
9,70		10,00	103	61	2	0 6877009701 00
9,75		10,00	103	61	2	0 6877009751 00
9,80		10,00	103	61	2	0 6877009801 00
9,90		10,00	103	61	2	0 6877009901 00
10,00		10,00	103	61	2	0 6877010001 00

ANTRAOUR

d1 _{h7} mm	d1 _{h7} inch	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 6877 Art.-Nr.
10,10		12,00	118	71	2	0 6877010101 00
10,20		12,00	118	71	2	0 6877010201 00
10,25		12,00	118	71	2	0 6877010251 00
10,30		12,00	118	71	2	0 6877010301 00
10,40		12,00	118	71	2	0 6877010401 00
10,50		12,00	118	71	2	0 6877010501 00
10,60		12,00	118	71	2	0 6877010601 00
10,70		12,00	118	71	2	0 6877010701 00
10,75		12,00	118	71	2	0 6877010751 00
10,80		12,00	118	71	2	0 6877010801 00
10,90		12,00	118	71	2	0 6877010901 00
11,00		12,00	118	71	2	0 6877011001 00
11,10		12,00	118	71	2	0 6877011101 00
11,11	7/16	12,00	118	71	2	0 6877011111 00
11,20		12,00	118	71	2	0 6877011201 00
11,25		12,00	118	71	2	0 6877011251 00
11,30		12,00	118	71	2	0 6877011301 00
11,35		12,00	118	71	2	0 6877011351 00
11,40		12,00	118	71	2	0 6877011401 00
11,45		12,00	118	71	2	0 6877011451 00
11,50		12,00	118	71	2	0 6877011501 00
11,60		12,00	118	71	2	0 6877011601 00
11,70		12,00	118	71	2	0 6877011701 00
11,75		12,00	118	71	2	0 6877011751 00
11,80		12,00	118	71	2	0 6877011801 00
11,90		12,00	118	71	2	0 6877011901 00
12,00		12,00	118	71	2	0 6877012001 00