

Punte a 2 eliche ad elevato avanzamento con adduzione interna - lunga - DIN 6537-K High performance twist drills with coolant ducts-self centering-long acc. to DIN 6537-L



Settori d'impiego / Range of application

A: Leghe Leggere / Light alloys

A1.1-1.7 A2.1-2.7 A3.1-3.2

C: Acciai / Steels

C1.1-1.8 C2.1-2.4 C3.1-3.5 C4.4-4.2

D: Acciai inossidabili / Stainless Steel

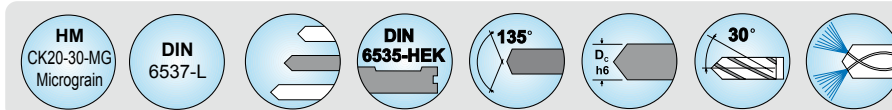
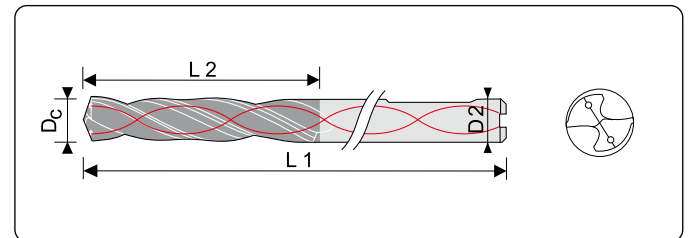
D1.1-1.5.2

E: Titanio / Titanium

E1.1-1.3 E2.1-2.2

F: Ghise / Cast irons

F1.1-1.5 F2.1-2.4



3.
03

D _c h6	L2	L1	D2 h6	176	176F
					Rivestite / Coated
5,8	40	82	6	176.058	176.058F
6	40	82	6	176.060	176.060F
6,8	45	91	8	176.068	176.068F
7	45	91	8	176.070	176.070F
7,8	48	91	8	176.078	176.078F
8	48	91	8	176.080	176.080F
8,5	52	103	10	176.085	176.085F
8,8	54	103	10	176.088	176.088F
9	54	103	10	176.090	176.090F
9,5	56	103	10	176.095	176.095F
9,8	58	103	10	176.098	176.098F
10	58	103	10	176.100	176.100F
10,5	65	118	12	176.105	176.105F
10,8	66	118	12	176.108	176.108F
11	66	118	12	176.110	176.110F
11,5	70	118	12	176.115	176.115F
11,8	70	118	12	176.118	176.118F
12	72	118	12	176.120	176.120F
12,5	72	124	14	176.125	176.125F
13	76	124	14	176.130	176.130F
13,5	76	124	14	176.135	176.135F
14	76	124	14	176.140	176.140F

D _c h6	L2	L1	D2 h6	176	176F
					Rivestite / Coated
14,5	78	133	16	176.145	176.145F
15	80	133	16	176.150	176.150F
15,5	80	133	16	176.155	176.155F
16	80	133	16	176.160	176.160F
16,5	82	143	18	176.165	176.165F
17	90	143	18	176.170	176.170F
17,5	92	143	18	176.175	176.175F
18	92	143	18	176.180	176.180F
18,5	100	153	20	176.185	176.185F
19	100	153	20	176.190	176.190F
19,5	100	153	20	176.195	176.195F
20	102	153	20	176.200	176.200F