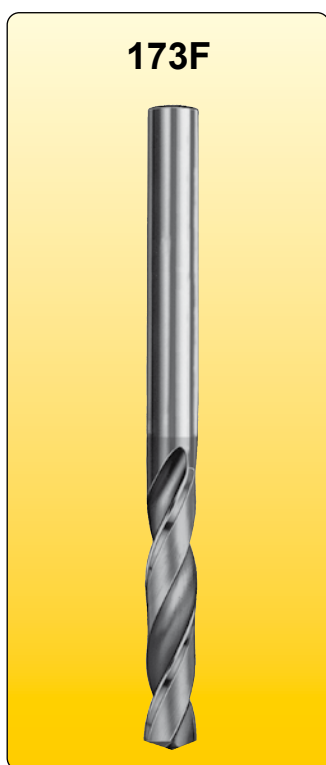
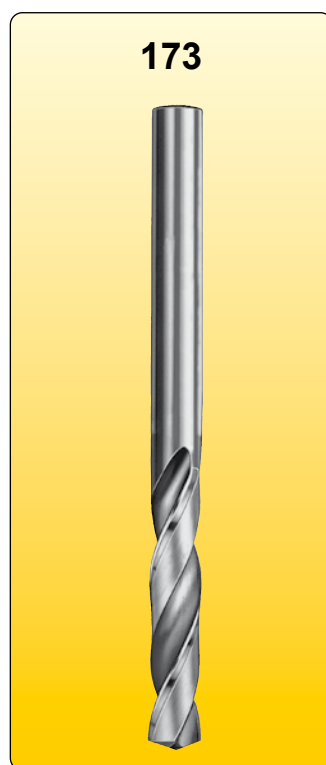


**Punte a 2 eliche ad elevato avanzamento - norma interna**  
**High performance twist drills-self centering - WN**



Settore 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

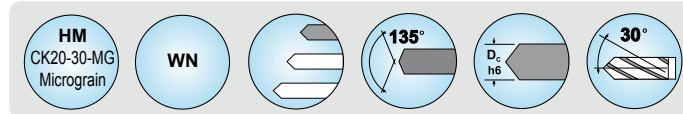
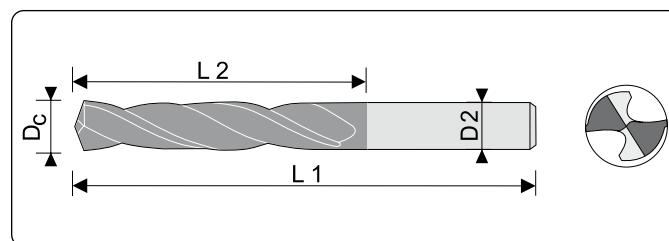
D1.1-1.5.2

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 <sub>c</sub> h6	L2	L1	D2 h6	173	173F
					Rivestite / Coated
4	40	75	4	173.040	173.040F
4,2	40	75	4,2	173.042	173.042F
4,3	42	80	4,3	173.043	173.043F
4,5	42	80	4,5	173.045	173.045F
4,8	45	86	4,8	173.048	173.048F
5	45	86	5	173.050	173.050F
5,1	45	86	5,1	173.051	173.051F
5,2	45	86	5,2	173.052	173.052F
5,5	48	93	5,5	173.055	173.055F
5,8	48	93	5,8	173.058	173.058F
6	48	93	6	173.060	173.060F
6,1	52	101	6,1	173.061	173.061F
6,5	52	101	6,5	173.065	173.065F
6,6	52	101	6,6	173.066	173.066F
6,8	55	109	6,8	173.068	173.068F
6,9	55	109	6,9	173.069	173.069F
7	55	109	7	173.070	173.070F
7,5	55	109	7,5	173.075	173.075F
7,8	59	117	7,8	173.078	173.078F
7,9	59	117	7,9	173.079	173.079F
8	59	117	8	173.080	173.080F
8,5	59	117	8,5	173.085	173.085F

D <sub>c</sub> h6	L2	L1	D2 h6	173	173F
					Rivestite / Coated
8,6	65	125	8,6	173.086	173.086F
8,8	65	125	8,8	173.088	173.088F
9	65	125	9	173.090	173.090F
9,5	65	125	9,5	173.095	173.095F
9,6	69	133	9,6	173.096	173.096F
9,8	69	133	9,8	173.098	173.098F
10	69	133	10	173.100	173.100F
10,2	69	133	10,2	173.102	173.102F
10,4	69	133	10,4	173.104	173.104F
10,5	69	133	10,5	173.105	173.105F
10,8	75	142	10,8	173.108	173.108F
11	75	142	11	173.110	173.110F
11,5	75	142	11,5	173.115	173.115F
11,8	86	151	11,8	173.118	173.118F
12	86	151	12	173.120	173.120F
12,5	86	151	12,5	173.125	173.125F
13	86	151	13	173.130	173.130F
13,5	92	160	13,5	173.135	173.135F
14	92	160	14	173.140	173.140F
14,2	98	169	14,2	173.142	173.142F
14,5	98	169	14,5	173.145	173.145F
15	98	169	15	173.150	173.150F
15,5	105	178	15,5	173.155	173.155F
16	105	178	16	173.160	173.160F
16,5	110	184	16,5	173.165	173.165F
17	110	184	17	173.170	173.170F
17,5	112	191	17,5	173.175	173.175F
17,7	112	191	17,7	173.177	173.177F
18	112	191	18	173.180	173.180F
18,5	112	198	18,5	173.185	173.185F
19	112	198	19	173.190	173.190F
19,5	120	205	19,5	173.195	173.195F
20	120	205	20	173.200	173.200F