

**DIN
340****N**

Punte elicoidali DIN 340 tipo N, HSS-G

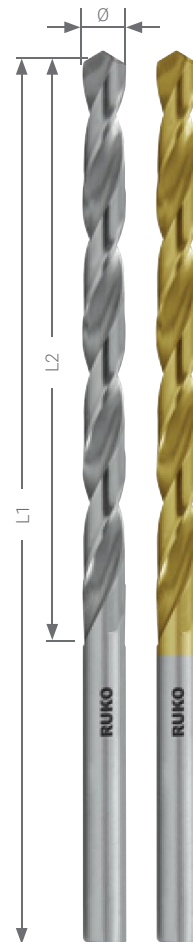
Punta elicoidale standard rettificata ed efficiente in acciaio rapido ad alte prestazioni.

La punta elicoidale completamente rettificata dispone di un'elevata precisione di rotazione concentrica.

Unità d'imballo: in confezione di plastica

Acciaio (N/mm2) < 900	☒	☒
Acciaio (N/mm2) < 1100	☐	☐
Acciaio (N/mm2) < 1300	☐	☐
Acciaio inossidabile	☐	☐
Alluminio	☒	☐

Ottone	☒	☒
Bronzo	☐	☐
Materie plastiche	☒	☒
Ghisa	☐	☐
Lega di titanio	☐	☐



Ø mm	L1 mm	L2 mm		
2,50	95,0	62,0	203 025	10
3,00	100,0	66,0	203 030	10
3,10	106,0	69,0	203 031	10
3,20	106,0	69,0	203 032	10
3,30	106,0	69,0	203 033	10
3,40	112,0	73,0	203 034	10
3,50	112,0	73,0	203 035	10
3,60	112,0	73,0	203 036	10
3,70	112,0	73,0	203 037	10
3,80	119,0	78,0	203 038	10
3,90	119,0	78,0	203 039	10
4,00	119,0	78,0	203 040	10
4,10	119,0	78,0	203 041	10
4,20	119,0	78,0	203 042	10
4,30	126,0	82,0	203 043	10
4,40	126,0	82,0	203 044	10
4,50	126,0	82,0	203 045	10
4,60	126,0	82,0	203 046	10
4,70	126,0	82,0	203 047	10
4,80	132,0	87,0	203 048	10
4,90	132,0	87,0	203 049	10
5,00	132,0	87,0	203 050	10
5,10	132,0	87,0	203 051	10
5,20	132,0	87,0	203 052	10
5,30	132,0	87,0	203 053	10
5,40	139,0	91,0	203 054	10
5,50	139,0	91,0	203 055	10
5,60	139,0	91,0	203 056	10
5,70	139,0	91,0	203 057	10
5,80	139,0	91,0	203 058	10
5,90	139,0	91,0	203 059	10
6,00	139,0	91,0	203 060	10
6,10	148,0	97,0	203 061	10
6,20	148,0	97,0	203 062	10
6,30	148,0	97,0	203 063	10

	TIN	
203 025 T	10	
203 030 T	10	
203 031 T	10	
203 032 T	10	
203 033 T	10	
203 034 T	10	
203 035 T	10	
203 036 T	10	
203 037 T	10	
203 038 T	10	
203 039 T	10	
203 040 T	10	
203 041 T	10	
203 042 T	10	
203 043 T	10	
203 044 T	10	
203 045 T	10	
203 046 T	10	
203 047 T	10	
203 048 T	10	
203 049 T	10	
203 050 T	10	
203 051 T	10	
203 052 T	10	
203 053 T	10	
203 054 T	10	
203 055 T	10	
203 056 T	10	
203 057 T	10	
203 058 T	10	
203 059 T	10	
203 060 T	10	
203 061 T	10	
203 062 T	10	
203 063 T	10	

Ø mm	L1 mm	L2 mm	 			TIN	
6,40	148,0	97,0	203 064	10	203 064 T		10
6,50	148,0	97,0	203 065	10	203 065 T		10
6,60	148,0	97,0	203 066	10	203 066 T		10
6,70	148,0	97,0	203 067	10	203 067 T		10
6,80	156,0	102,0	203 068	10	203 068 T		10
6,90	156,0	102,0	203 069	10	203 069 T		10
7,00	156,0	102,0	203 070	10	203 070 T		10
7,10	156,0	102,0	203 071	10	203 071 T		10
7,20	156,0	102,0	203 072	10	203 072 T		10
7,30	156,0	102,0	203 073	10	203 073 T		10
7,40	156,0	102,0	203 074	10	203 074 T		10
7,50	156,0	102,0	203 075	10	203 075 T		10
7,60	165,0	109,0	203 076	10	203 076 T		10
7,70	165,0	109,0	203 077	10	203 077 T		10
7,80	165,0	109,0	203 078	10	203 078 T		10
7,90	165,0	109,0	203 079	10	203 079 T		10
8,00	165,0	109,0	203 080	10	203 080 T		10
8,10	165,0	109,0	203 081	10	203 081 T		10
8,20	165,0	109,0	203 082	10	203 082 T		10
8,30	165,0	109,0	203 083	10	203 083 T		10
8,40	165,0	109,0	203 084	10	203 084 T		10
8,50	165,0	109,0	203 085	10	203 085 T		10
8,60	175,0	115,0	203 086	10	203 086 T		10
8,70	175,0	115,0	203 087	10	203 087 T		10
8,80	175,0	115,0	203 088	10	203 088 T		10
8,90	175,0	115,0	203 089	10	203 089 T		10
9,00	175,0	115,0	203 090	10	203 090 T		10
9,10	175,0	115,0	203 091	10	203 091 T		10
9,20	175,0	115,0	203 092	10	203 092 T		10
9,30	175,0	115,0	203 093	10	203 093 T		10
9,40	175,0	115,0	203 094	10	203 094 T		10
9,50	175,0	115,0	203 095	10	203 095 T		10
9,60	184,0	121,0	203 096	10	203 096 T		10
9,70	184,0	121,0	203 097	10	203 097 T		10
9,80	184,0	121,0	203 098	10	203 098 T		10
9,90	184,0	121,0	203 099	10	203 099 T		10
10,00	184,0	121,0	203 100	10	203 100 T		10
10,50	184,0	121,0	203 105	5	203 105 T		5
11,00	195,0	128,0	203 110	5	203 110 T		5
11,50	195,0	128,0	203 115	5	203 115 T		5
12,00	205,0	134,0	203 120	5	203 120 T		5
12,50	205,0	134,0	203 125	5	203 125 T		5
13,00	205,0	134,0	203 130	5	203 130 T		5

