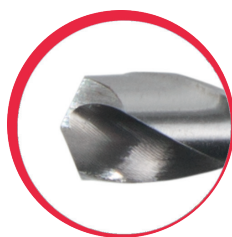


HSS LONG TWIST DRILL



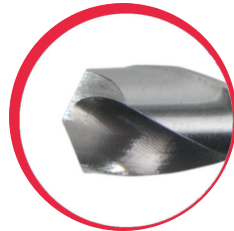
PRODUCT FEATURES

135° point angle with chamfering adjustment. The drill bits are fully ground, which guarantees high accuracy and rectilinearity of holes. They are particularly useful for drilling with drill bushes. Long ground drills are used for drilling in steel, non-ferrous metals, and plastics. Material - the highest quality refined HSS. Packed and sold in a rectangular plastic tube: 0.8 – 8.0 mm pack of 10 pcs; 8.2 – 12.0 mm pack of 5 pcs; 14.0 – 20.0 mm pack of 1 pcs.



CODE	Ø [MM]	WORKING PART LENGHT [MM]	TOTAL LENGHT [MM]	
77408	0,8	20	40	10/200/1000
77415	1,5	45	70	10/200/1000
77420	2	56	86	10/100/600
77421	2,1	56	86	10/100/600
77422	2,2	59	90	10/100/600
77425	2,5	62	95	10/100/600
77430	3	66	100	10/100/600
77431	3,1	69	106	10/100/600
77432	3,2	69	106	10/100/600
77435	3,5	73	112	10/100/600
77438	3,8	78	119	10/100/400
77440	4	78	119	10/100/400
77442	4,2	78	119	10/100/400
77445	4,5	82	126	10/100/400
77448	4,8	87	132	10/100/400
77450	5	87	132	10/100/400
77451	5,1	87	132	10/100/400
77455	5,5	91	139	10/100/400
77460	6	91	139	10/100/400

HSS LONG TWIST DRILL



PRODUCT FEATURES

135° point angle with chamfering adjustment. The drill bits are fully ground, which guarantees high accuracy and rectilinearity of holes. They are particularly useful for drilling with drill bushes. Long ground drills are used for drilling in steel, non-ferrous metals, and plastics. Material - the highest quality refined HSS. Packed and sold in a rectangular plastic tube: 0.8 – 8.0 mm pack of 10 pcs; 8.2 – 12.0 mm pack of 5 pcs; 14.0 – 20.0 mm pack of 1 pcs.



CODE	Ø [MM]	WORKING PART LENGHT [MM]	TOTAL LENGHT [MM]	
77465	6,5	97	148	10/100/400
77470	7	102	156	10/100/400
77475	7,5	102	156	10/100/400
77480	8	109	165	10/100
77485	8,5	109	165	5/100
77490	9	115	175	5/100
77495	9,5	115	175	5/100
77500	10	121	184	5/100
77505	10,5	121	184	5/100
77511	11	128	195	5/100
77512	12	134	205	5/100
77513	13	134	205	5/100
77514	14	140	214	50
77515	15	144	200	100
77516	16	149	227	50
77517	17	154	235	100
77520	20	166	254	50