

DRILLS

GUHRING

Series # 206 (D)

HSS Low Helix (Type H), jobber length, 118° point, standard straight shank, bright

EDP Number	Diameter				Pkg. Qty.	List Price per piece
	mm	decimal inch	fraction inch	wire/letter		
900206010000	10.000	0.3937			5	15.44
9002060101000	10.100	0.3976			5	26.83
9002060102000	10.200	0.4016			5	26.83
9002060102500	10.250	0.4035			5	30.30
9002060103000	10.300	0.4055			5	30.30
9002060103200	10.320	0.4063	13/32		5	16.09
9002060105000	10.500	0.4134			5	16.09
9002060106000	10.600	0.4173			5	30.30
9002060107200	10.720	0.4220	27/64		1	17.43
9002060108000	10.800	0.4252			1	30.30
9002060109000	10.900	0.4291			1	30.30
9002060110000	11.000	0.4331			1	18.77
9002060111000	11.100	0.4370			1	30.30
9002060111100	11.110	0.4374	7/16		1	20.21
9002060112000	11.200	0.4409			1	30.30
9002060113000	11.300	0.4449			1	30.30
9002060114000	11.400	0.4488			1	30.30
9002060115000	11.500	0.4528			1	23.54
9002060115100	11.510	0.4531	29/64		1	20.21
9002060116000	11.600	0.4567			1	33.67
9002060117000	11.700	0.4606			1	37.06
9002060118000	11.800	0.4646			1	37.06
9002060119000	11.900	0.4685			1	26.17
9002060119100	11.910	0.4689	15/32		1	26.83
9002060120000	12.000	0.4724			1	26.83
9002060121000	12.100	0.4764			1	37.06
9002060122000	12.200	0.4803			1	37.06
9002060123000	12.300	0.4843	31/64		1	26.83
9002060125000	12.500	0.4921			1	26.83
9002060127000	12.700	0.5000	1/2		1	23.54
9002060128000	12.800	0.5039			1	47.22
9002060130000	13.000	0.5118			1	33.67
9002060132000	13.200	0.5197			1	53.98
9002060135000	13.500	0.5315			1	40.40
9002060140000	14.000	0.5512			1	40.40
9002060145000	14.500	0.5709			1	47.22
9002060150000	15.000	0.5906			1	47.22
9002060160000	16.000	0.6299			1	53.98
9002060170000	17.000	0.6693			1	101.26
9002060180000	18.000	0.7087			1	108.08
9002060190000	19.000	0.7480			1	141.85
9002060200000	20.000	0.7874			1	168.88

Series # 207 (D)

HSS High Helix (Type W), jobber length, 130° point, standard straight shank, bright

EDP Number	Diameter				Pkg. Qty.	List Price per piece
	mm	decimal inch	fraction inch	wire/letter		
9002070002000	0.200	0.0079		92	10	10.73
9002070003000	0.300	0.0118			10	7.99
9002070003500	0.350	0.0138			10	7.27
9002070004000	0.400	0.0157	1/64		10	6.63
9002070004500	0.450	0.0177			10	6.63
9002070004600	0.460	0.0181		77	10	10.73
9002070005000	0.500	0.0197			10	4.64
9002070005100	0.510	0.0201		76	10	7.99
9002070005500	0.550	0.0217			10	7.27
9002070005700	0.570	0.0224		74	10	7.99
9002070006000	0.600	0.0236			10	4.64
9002070006100	0.610	0.0240		73	10	9.31
9002070006200	0.620	0.0244			10	9.31
9002070006400	0.640	0.0252		72	10	9.31
9002070006500	0.650	0.0256			10	7.27
9002070006600	0.660	0.0260		71	10	7.27
9002070007000	0.700	0.0276			10	4.64
9002070007500	0.750	0.0295			10	4.64
9002070007800	0.780	0.0307			10	7.27
9002070007900	0.790	0.0311	1/32	68	10	3.16
9002070008000	0.800	0.0315			10	3.16
9002070008100	0.810	0.0319		67	10	5.91
9002070008400	0.840	0.0331		66	10	5.91
9002070008500	0.850	0.0335			10	4.64
9002070008600	0.860	0.0339			10	5.91
9002070008700	0.870	0.0343			10	4.64
9002070009000	0.900	0.0354			10	3.16
9002070009500	0.950	0.0374			10	4.64
9002070009700	0.970	0.0382		62	10	6.63
9002070009800	0.980	0.0386			10	6.63
9002070009900	0.990	0.0390		61	10	5.91
9002070010000	1.000	0.0394			10	3.16
9002070010100	1.010	0.0398			10	6.63
9002070010200	1.020	0.0402		60	10	6.63
9002070010500	1.050	0.0413			10	3.93
9002070010700	1.070	0.0421		58	10	5.91
9002070010800	1.080	0.0425			10	5.91
9002070011000	1.100	0.0433			10	3.93
9002070011200	1.120	0.0441			10	5.26
9002070011500	1.150	0.0453			10	3.93
9002070011800	1.180	0.0465		56	10	5.26
9002070011900	1.190	0.0469	3/64		10	3.16
9002070012000	1.200	0.0472			10	3.93
9002070012200	1.220	0.0480			10	5.91
9002070012500	1.250	0.0492			10	3.93
9002070012700	1.270	0.0500			10	5.26
9002070013000	1.300	0.0512			10	3.93
9002070013100	1.310	0.0516			10	5.26
9002070013300	1.330	0.0524			10	5.26
9002070013500	1.350	0.0531			10	3.93
9002070013800	1.380	0.0543			10	5.26
9002070014000	1.400	0.0551		54	10	2.90
9002070014200	1.420	0.0559			10	5.26
9002070014300	1.430	0.0563			10	5.26
9002070014500	1.450	0.0571			10	3.93
9002070014700	1.470	0.0579			10	5.26
9002070015000	1.500	0.0591			10	3.22
9002070015100	1.510	0.0594		53	10	5.26
9002070015500	1.550	0.0610			10	3.93
9002070015800	1.580	0.0622			10	5.26
9002070015900	1.590	0.0626	1/16		10	2.78
9002070016000	1.600	0.0630			10	2.78
9002070016100	1.610	0.0634		52	10	3.93

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