

**H.B. Carbide Company****2 Helical Coolant Hole Round Rod**

	Helical Angle	Grade	Rod Diameter (mm)	O.D. Tolerance (mm)	Rod Diameter (in)	Length (mm)	Sintered Available Quantity
40005987	30°	K40UF	4.8	+0.3	0.189	310	0
40006056	30°	K40UF	5.3	+0.3	0.209	310	0
40006007	30°	K40UF	5.8	+0.3	0.228	310	8
40006057	30°	K40UF	6.3	+0.3	0.248	310	20
40006037	30°	K40UF	6.8	+0.3	0.268	310	0
40006042	30°	K40UF	7.3	+0.3	0.287	310	20
40006290	30°	K40UF	7.8	+0.3	0.307	310	11
40006045	30°	K40UF	8.3	+0.3	0.327	310	4
40006058	30°	K40UF	8.8	+0.3	0.346	310	0
40006297	30°	K40UF	9.3	+0.3	0.366	310	50
40006046	30°	K40UF	9.8	+0.3	0.386	310	0
40006059	30°	K40UF	10.3	+0.3	0.406	310	9
40006048	30°	K40UF	10.8	+0.4	0.425	310	25
40006049	30°	K40UF	11.3	+0.4	0.445	310	15
40006301	30°	K40UF	11.8	+0.4	0.465	310	0
40006083	30°	K40UF	12.3	+0.4	0.484	310	23
40006052	30°	K40UF	12.8	+0.4	0.504	310	10
40006304	30°	K40UF	13.3	+0.4	0.524	310	20
40006306	30°	K40UF	13.8	+0.4	0.543	310	45
40007321	30°	K40UF	14.3	+0.4	0.563	310	20
40006054	30°	K40UF	14.8	+0.4	0.583	310	15
40006308	30°	K40UF	15.3	+0.4	0.602	310	20
40006310	30°	K40UF	15.8	+0.4	0.622	310	0
40006055	30°	K40UF	16.3	+0.4	0.642	310	5
40006086	30°	K40UF	16.8	+0.5	0.661	310	15

Phone: (989)786-4223 / (800) 459-8521
 Fax: (989)786-4494 / (800) 459-8547 (Sales)
 4210 Doyle Drive - Lewiston, MI 49756

Web: www.hbcarbide.com
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40007322	30°	K40UF	17.3	+0.5	0.681	310	0
40006313	30°	K40UF	17.8	+0.5	0.701	310	0
40006201	30°	K40UF	18.3	+0.5	0.720	310	14
40010646	30°	K40UF	18.8	+0.5	0.740	310	5
40006203	30°	K40UF	19.3	+0.5	0.760	310	20
40007323	30°	K40UF	19.8	+0.5	0.780	310	14
40006322	30°	K40UF	20.3	+0.5	0.799	310	10
40011481	30°	K40UF	25.3	+0.5	0.996	310	0
40011482	30°	K40UF	26.3	+0.5	1.035	310	0
40006207	30°	K40UF	30.3	+0.5	1.193	310	0
40026983	30°	K40UF	6.3	+0.3	0.248	330	0
40006483	40°	K40UF	4.8	+0.3	0.189	310	0
40006485	40°	K40UF	5.3	+0.3	0.209	310	0
40006488	40°	K40UF	5.8	+0.3	0.228	310	0
40006325	40°	K40UF	6.3	+0.3	0.248	310	15
40006334	40°	K40UF	6.8	+0.3	0.268	310	23
40006491	40°	K40UF	7.3	+0.3	0.287	310	20
40006323	40°	K40UF	7.8	+0.3	0.307	310	10
40006493	40°	K40UF	8.3	+0.3	0.327	310	0
40006495	40°	K40UF	8.8	+0.3	0.346	310	23
40006496	40°	K40UF	9.3	+0.3	0.366	310	0
40006335	40°	K40UF	9.8	+0.3	0.386	310	50
40006338	40°	K40UF	10.3	+0.4	0.406	310	50
40006340	40°	K40UF	10.8	+0.4	0.425	310	25
40006501	40°	K40UF	11.3	+0.4	0.445	310	0

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40006503	40°	K40UF	11.8	+0.4	0.465	310	0
40006343	40°	K40UF	12.3	+0.4	0.484	310	31
40006344	40°	K40UF	12.8	+0.4	0.504	310	0
40006507	40°	K40UF	25.3	+0.5	0.996	310	0