

				Speed and Feed Chart - Inch Recommended Feed Rate per Revolution							
	Cutt min	ing Speed - start	SFM max	Tool Diameter	.315	.394	.472	.551	.630	.787	1,000
P1	262	410	558	ipr	.004–.008	.005010	.006–.012	.007–.015	.007–.018	.010–.019	.012–.020
P2	345	459	591	ipr	.004011	.005014	.006–.015	.008–.018	.009–.018	.011–.020	.012–.020
Р3	164	246	328	ipr	.004011	.005014	.006–.015	.008018	.009–.018	.011–.020	.012–.020
P4	164	246	328	ipr	.004011	.005014	.006–.015	.007–.018	.007018	.009–.019	.010–.020
P5	160	210	260	ipr	.004–.008	.004009	.004010	.006-0.11	.006013	.007014	.009–.017
P6	160	210	260	ipr	.004–.008	.004–.009	.004–.010	.006–0.11	.006013	.007–.014	.009–.017
M1	130	260	360	ipr	.002009	.003009	.004010	.004010	.004010	.005–.012	.006–.013
M2	110	180	250	ipr	.002009	.003009	.004010	.004010	.004010	.005–.012	.006–.013
M3	70	110	160	ipr	.002009	.003009	.004010	.004010	.004010	.005012	.006–.013
K1	197	312	558	ipr	.006011	.006013	.007014	.008–.017	.010–.019	.011–.020	.013022
K2	197	246	295	ipr	.006011	.006012	.007–.013	.008–.016	.010–.019	.011–.020	.013–.022
К3	131	213	295	ipr	.006012	.007–.013	.007014	.008–.016	.008–.017	.009–.019	.010–.020

NOTE: Through coolant recommneded for greater than 3xD applications

