

## Amana Tool 'O' Flute Router Bits, Speed & Feed Chart

1/8" (.125")	3/16" (.1875")	1/4" (.250")	1/2" (.50")	
.004"006"	.006"008"	.008"012"	.010"014"	
.003"005"	.003"005"	.003"005"	.006"008"	
	.004"006"			

Adjustm	nents for "I	Depth of	Cut"						
1 Xs Diameter: Recommended chip load 2 Xs Diameter: Reduce chip load by 25%									
Math For Routers:									
To find Chip Load = Feed Rate / RPM of spindle X # of cutting edges									
To find Feed Rate = RPM X # of cutting edges X chip load									
To find RP	M = Feed Rate	e / (Chip Lo	ad X # of cu	tting edges)					