


DESIGN:

- Tooth configuration: Flat Top
- Cutting material: TC

APPLICATION:

- For cutting grooves in solid wood, plywood, veneered and plastic laminated panels
- On table saws, sliding table saws, single or double end tenoners and CNC routers

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
5G6116	6"	1/16"	.087"/.040"	5/8"	12
5G6332	6"	3/32"	.087"/.065"	5/8"	12
5G6018	6"	1/8"	.087"	5/8"	12
5G6316	6"	3/16"	.134"	5/8"	12
5G6014	6"	1/4"	.180"	5/8"	12
5G6516	6"	5/16"	.180"	5/8"	12
5G6038	6"	3/8"	.250"	5/8"	12
5G7332	7"	3/32"	.087"/.065"	5/8"	18
5G7316	7"	3/16"	.134"	5/8"	18
5G7014	7"	1/4"	.180"	5/8"	18
5G7516	7"	5/16"	.180"	5/8"	18
5G7038	7"	3/8"	.250"	5/8"	18
5G8316	8"	3/16"	.134"	5/8"	24
5G8014	8"	1/4"	.180"	5/8"	24
5G8516	8"	5/16"	.180"	5/8"	24
5G8038	8"	3/8"	.250"	5/8"	24
5G0316	10"	3/16"	.134"	5/8"	24
5G0014	10"	1/4"	.180"	5/8"	24
5G0516	10"	5/16"	.180"	5/8"	24
5G0038	10"	3/8"	.250"	5/8"	24

METRIC SIZES

PART NO.	DIAM. mm	KERF mm	PLATE mm	BORE mm	TEETH
5G4M32	100	3.2	2.2	20	20
5G6M18	150	1.8	2.2/1.0	30	12
5G6M25	150	2.5	2.2/1.6	30	12
5G6M35	150	3.5	2.4	30	12
5G6M50	150	5.0	3.8	30	12
5G6M60	150	6.0	4.6	30	12
5G6M70	150	7.0	4.6	30	12
5G6M80	150	8.0	4.6	30	12
5G7M25	180	2.5/1.6	2.2	30	18
5G7M50	180	5.0	3.8	30	18
5G7M60	180	6.0	4.6	30	18
5G7M70	180	7.0	4.6	30	18
5G7M80	180	8.0	4.6	30	18

METRIC SIZES

PART NO.	DIAM. mm	KERF mm	PLATE mm	BORE mm	TEETH
5G8M50	200	5.0	3.8	30	24
5G8M60	200	6.0	4.6	30	24
5G8M70	200	7.0	4.6	30	24
5G8M80	200	8.0	4.6	30	24
5G0M50	250	5.0	3.8	30	24
5G0M60	250	6.0	4.6	30	24
5G0M70	250	7.0	4.6	30	24
5G0M80	250	8.0	4.6	30	24
5G0M01	250	10.0	6.35	30	24

Other sizes manufactured to customers specifications