

## GENERAL PURPOSE CUT-OFF SAWS

Alternate Top Bevel

Designed for all around general purpose cutting in solid woods, plywood, masonite, chip core, and laminated formica (single sided).

**Saw No.	Diameter	Plate Thickness	Kerf	Bore	Hook	Teeth
GP840A	8"	.085	.125	5/8"	15°	40
GP940A	9"	.085	.125	5/8"	15°	40
GP1040A	10"	.085	.125	5/8"	15°	40
GP1240A	12"	.095	.135	1"	15°	40
GP1440A	14"	.120	.165	1"	15°	40
GP1640A	16"	.120	.165	1"	15°	40

## GENERAL PURPOSE CUT-OFF SAWS

Triple Chip

Designed for all around general purpose cutting in solid woods. plywood. masonite, chip core, and laminated formica (single sided). Please note triple chip grind recommended for cutting all types of abrasive materials, such as chip board or high pressure laminates.

Saw No.	Diameter	Plate Thickness	Kerf	Bore	Hook	Teeth
GP840T	8"	.085	.125	5/8"	15°	40
GP940T	9"	.085	.125	5/8"	15°	40
GP1040T	10"	.085	.125	5/8"	15°	40
GP1240T	12"	.095	.135	1"	15°	40
GP1440T	14"	.120	.165	1"	15°	40
GP1640T	16"	.120	.165	1"	15°	40

## STANDARD PURPOSE CUT-OFF SAWS

Alternate Top Bevel

For fine finishing cuts in plywood, veneered panels, masonite coated or uncoated, crosscutting in hard or soft woods, plexiglass over 1/2 inch thickness. Ideal for table saws.

Saw No.	Diameter	Plate Thickness	Kerf	Bore	Hook	Teeth
SP71456A	7-1/4"	.072	.102	Univ.	10°	56
SP860A	8"	.085	.125	5/8"	10°	60
SP960A	9"	.085	.125	5/8"	10°	60
LSP1060A	10"	.085	.125	5/8"	10°	60
*PSP1060A	10"	.085	.125	5 8"	10°	60
SP1260A	12"	.095	.135	1"	10°	60
SP1460A	14"	.109	.155	1"	10°	60
SP1660A	16"	.109	.155	1"	10°	60
SP165160A	16-5/16"	.095	.135	25mm	10°	60
SP1860A	18"	.134	.180	1"	10°	60

\*With copper plugs.