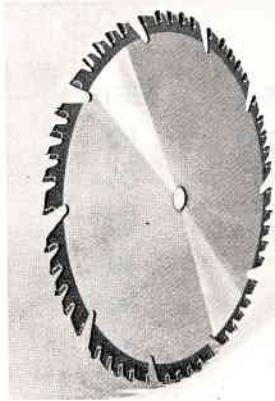


CUTMASTER CARBIDE TIPPED PLANER SAW BLADES (Four-Tooth-and-Raker Style)

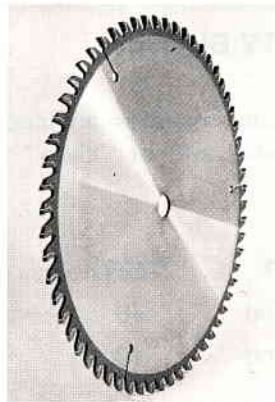
Designed to provide exceptionally smooth cuts on general hand feed cutting. It will rip, cut-off and mitre hard or soft wood smooth enough to eliminate sanding. Recommended where one saw blade has to perform several operations. Suitable for table or radial arm machines, as well as portable electric saws.



| MODEL NO. | DIA. | ARBOR | TEETH |
|-----------|-----------------|------------------------|-------|
| PL 725-35 | 7 $\frac{1}{4}$ | $\frac{5}{8}$ /Diamond | 35 |
| PL 800-40 | 8 | $\frac{5}{8}$ /Diamond | 40 |
| PL 900-40 | 9 | 5/8 | 40 |
| PL 100-50 | 10 | 5/8 | 50 |
| PL 120-60 | 12 | 1 | 60 |

CUTMASTER "CROSSCUT 40" CARBIDE TIPPED SAW BLADES (Alternate Top Bevel Grind Style)

An economical smooth cutting general purpose saw designed to rip or cross cut hard and soft woods, plastic, masonite, formica etc. Suitable for use in portable tools as well as table or radial arm machines.



A.T.B.

| MODEL NO. | DIA. | ARBOR | TEETH |
|-----------|-----------------|------------------------|-------|
| CC 650-40 | 6 $\frac{1}{2}$ | $\frac{5}{8}$ /Diamond | 40 |
| CC 725-40 | 7 $\frac{1}{4}$ | $\frac{5}{8}$ /Diamond | 40 |
| CC 800-40 | 8 | $\frac{5}{8}$ /Diamond | 40 |
| CC 900-40 | 9 | 5/8 | 40 |
| CC 100-40 | 10 | 5/8 | 40 |
| CC 120-40 | 12 | 1 | 40 |

CUTMASTER PLYWOOD & PLASTIC CARBIDE TIPPED SAW BLADES (Triple Chip Grind Style)

FIRST CHOICE OF FINE CABINET MAKERS. Designed specifically for clean, chip free cutting of plywood, as well as plastics, hardboard, masonite, gypsum board, flakeboard, formica, melamine or vinyl overlaid on particle board, and all non-ferrous metals. Suitable for table or radial arm machines, as well as portable electric saws. Also mitre saws.



| MODEL NO. | DIA. | ARBOR | TEETH |
|-----------|-----------------|------------------------|-------|
| TC 725-40 | 7 $\frac{1}{4}$ | $\frac{5}{8}$ /Diamond | 40 |
| TC 800-40 | 8 | $\frac{5}{8}$ /Diamond | 40 |
| TC 800-60 | 8 | $\frac{5}{8}$ /Diamond | 60 |
| TC 900-60 | 9 | 5/8 | 60 |
| TC 100-40 | 10 | 5/8 | 40 |
| TC 100-60 | 10 | 5/8 | 60 |
| TC 100-80 | 10 | 5/8 | 80 |
| TC 120-60 | 12 | 1 | 60 |
| TC 120-80 | 12 | 1 | 80 |