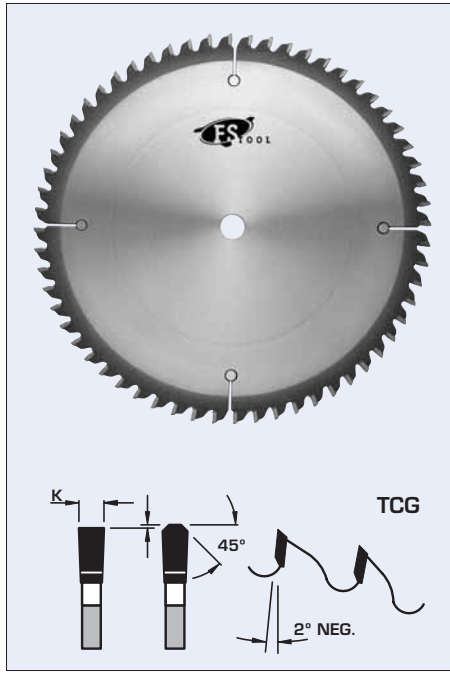


# L1A

# SAW BLADES FOR NON-FERROUS METALS



**DESIGN:**

- Tooth configuration: TCG
- Cutting material: TC
- Expansion slots: Cu plugged

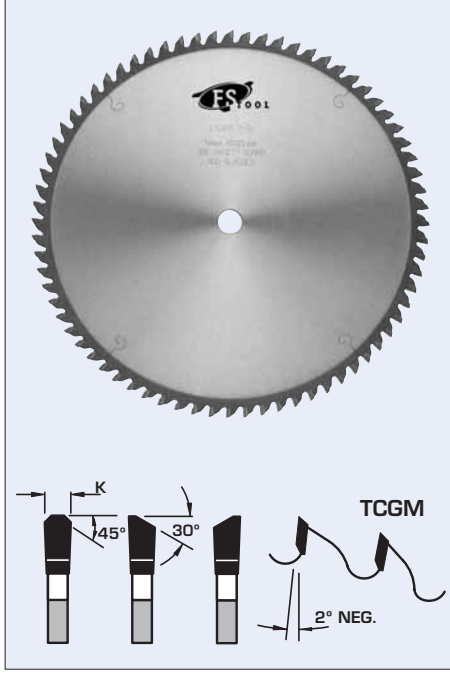
**APPLICATION:**

- For splitting and mitre jointing non-ferrous extrusions, sheets and light bars
- On mitre joint, splitting, trimming, double cross-cutting and sizing machines
- Material to be cut must be clamped firmly
- Use of spray lubrication recommended

| PART NO. | DIAM. | KERF  | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L1A180   | 7"    | .112" | .087" | 5/8" | 44    |
| L1A200   | 8"    | .112" | .087" | 5/8" | 48    |
| L1A225   | 9"    | .112" | .087" | 5/8" | 60    |
| L1A250   | 10"   | .112" | .087" | 5/8" | 60    |
| L1A252   | 10"   | .126" | .102" | 5/8" | 60    |
| L1A308   | 12"   | .124" | .110" | 5/8" | 80    |
| L1A300   | 12"   | .122" | .095" | 1"   | 80    |
| L1A350   | 14"   | .145" | .118" | 1"   | 90    |
| L1A400   | 16"   | .145" | .118" | 1"   | 100   |
| L1A450   | 18"   | .174" | .138" | 1"   | 100   |
| L1A500   | 20"   | .174" | .138" | 1"   | 100   |

# L1C

# SAW BLADES FOR NON-FERROUS METALS



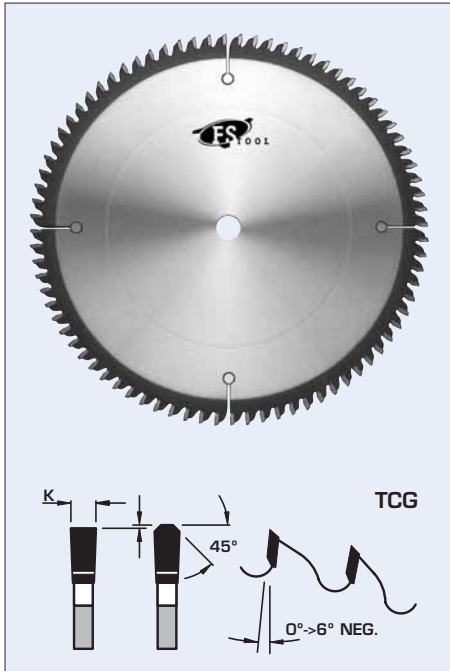
**DESIGN:**

- Tooth configuration: TCGM
- Cutting material: TC
- Expansion slots: Cu plugged

**APPLICATION:**

- For splitting and mitre jointing thin non-ferrous extrusions, thin sheets and light non-ferrous bars
- On mitre joint, splitting, trimming, double cross-cutting and sizing machines
- Material to be cut must be clamped firmly
- Use of spray lubrication recommended

| PART NO. | DIAM. | KERF  | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L1C250   | 10"   | .118" | .095" | 5/8" | 72    |
| L1C300   | 12"   | .126" | .102" | 1"   | 90    |
| L1C308   | 12"   | .126" | .102" | 5/8" | 90    |

**DESIGN:**

- Tooth configuration: TCG
- Cutting material: TC
- Expansion slots: Cu plugged

**APPLICATION:**

- For splitting and mitre jointing thin non-ferrous extrusions, thin sheets and light non-ferrous bars
- On mitre joint, splitting, trimming, double cross-cutting and sizing machines
- Material to be cut must be clamped firmly
- Use of spray lubrication recommended

| PART NO.  | DIAM. | KERF  | PLATE | BORE | TEETH |
|-----------|-------|-------|-------|------|-------|
| L1B200    | 8"    | .112" | .087" | 5/8" | 60    |
| L1B250    | 10"   | .112" | .087" | 5/8" | 80    |
| L1B252    | 10"   | .126" | .102" | 5/8" | 80    |
| L1B251    | 10"   | .112" | .087" | 5/8" | 100   |
| L1B306-30 | 300mm | 3.2mm | 2.6mm | 30mm | 96    |
| L1B308 ▲  | 12"   | .134" | .110" | 5/8" | 100   |
| L1B300    | 12"   | .120" | .095" | 1"   | 100   |
| L1B301    | 12"   | .126" | .102" | 1"   | 100   |
| L1B330-32 | 330mm | 3.2mm | 2.5mm | 32mm | 100   |
| L1B351 ●  | 350mm | 3.1mm | 2.5mm | 25mm | 100   |
| L1B350    | 14"   | .145" | .118" | 1"   | 100   |
| L1B353    | 350mm | 3.3mm | 2.6mm | 32mm | 108   |
| L1B358 ▲  | 14"   | .146" | .118" | 5/8" | 100   |
| L1B380 ■  | 15"   | .120" | .098" | 1"   | 100   |
| L1B400    | 16"   | .145" | .118" | 1"   | 120   |
| L1B500    | 20"   | .174" | .138" | 1"   | 120   |
| L1B501    | 500mm | 4.4mm | 3.8mm | 30mm | 120   |

- ▲ Pistorius Mitre Saw
- Makita Mitre Saw (with 25mm arbor)
- Hitachi Mitre Saw