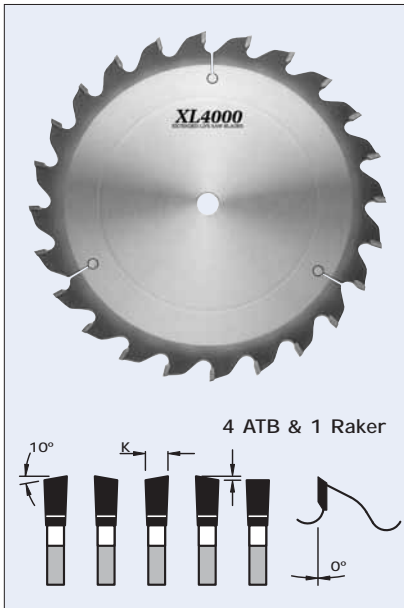


S07 XL4000 RADIAL ARM SAW BLADES



DESIGN:

- Tooth configuration: 4 ATB & 1 Raker
- Cutting material: TC **XL4000**
- Expansion slots: Cu plugged
- 0° hook angle reduces the tendency of the blade grabbing the material

APPLICATION:

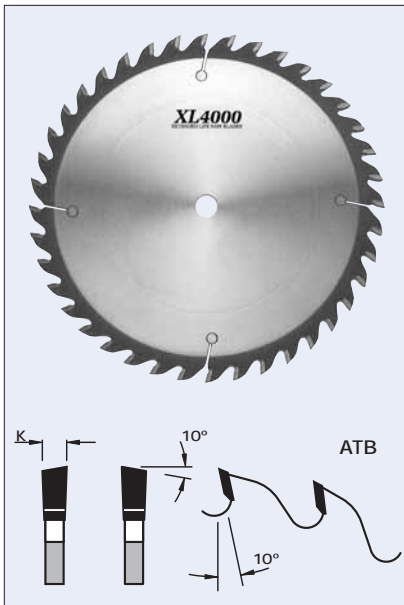
- For cross cutting and ripping dry soft and hardwoods
- On radial arm saws and other saws where the blade is above the work piece

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S07250* | 10" | .135" | .095" | 5/8" | 24 |
| S07300* | 12" | .150" | .110" | 1" | 36 |
| S07350 | 14" | .165" | .118" | 1" | 40 |

*2 ATB & 1 Raker



S03/S09 XL4000 CROSS CUT SAW BLADES



DESIGN:

- Tooth configuration: ATB
- Cutting material: TC **XL4000**
- Expansion slots: Cu plugged

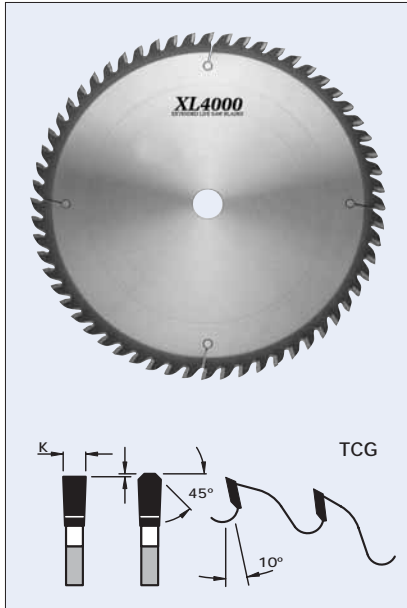
APPLICATION:

- For cross cutting and ripping dry soft and hardwoods, plywood, masonite and raw MDF panels
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S03250 | 10" | .126" | .087" | 5/8" | 40 |
| S03300 | 12" | .135" | .095" | 1" | 48 |
| S09300 | 12" | .135" | .095" | 1" | 60 |
| S03350 | 14" | .155" | .110" | 1" | 60 |
| S03400 | 16" | .155" | .110" | 1" | 60 |
| S09400 | 16" | .155" | .110" | 1" | 80 |

S19

XL4000 CROSS CUT SAW BLADES



DESIGN:

- Tooth configuration: TCG
- Cutting material: TC **XL4000**
- Expansion slots: Cu plugged

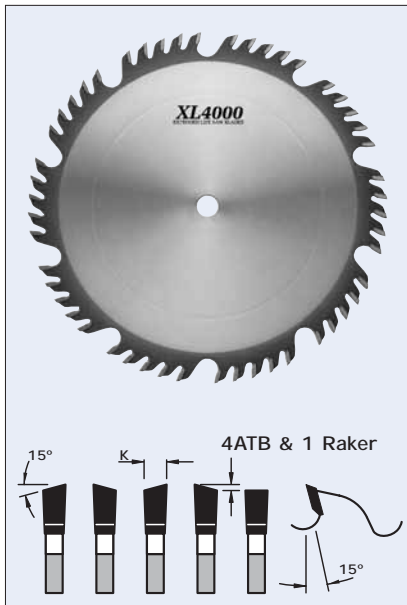
APPLICATION:

- For cross cutting and ripping dry soft and hardwoods, plastic laminated composite materials (single sided)
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S19250 | 10" | .126" | .087" | 5/8" | 40 |
| S19300 | 12" | .135" | .095" | 1" | 60 |
| S19350 | 14" | .155" | .110" | 1" | 60 |
| S19400 | 16" | .155" | .110" | 1" | 80 |

S55

XL4000 COMBINATION/PLANER SAW BLADES



DESIGN:

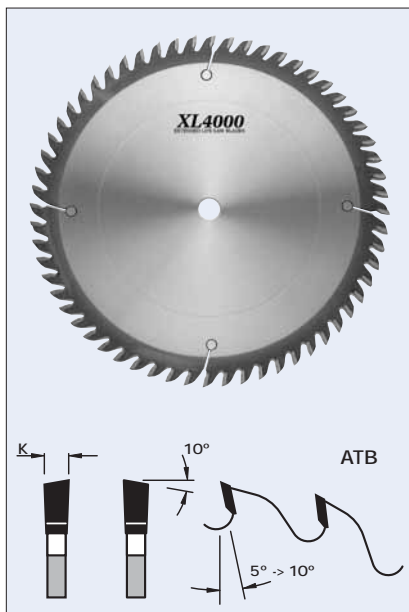
- Tooth configuration: 4 ATB & 1 Raker
- Cutting material: TC **XL4000**
- Four ATB teeth and one raker with deep gullet allow for deeper cuts and improved chip-flow

APPLICATION:

- For cross cutting and ripping dry soft and hardwoods, plywood and particleboard
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S55225 | 9" | .125" | .087" | 5/8" | 40 |
| S55250 | 10" | .138" | .095" | 5/8" | 50 |
| S55300 | 12" | .155" | .110" | 1" | 60 |
| S55350 | 14" | .165" | .118" | 1" | 70 |

S04 XL4000 STANDARD CROSS CUT SAW BLADES



DESIGN:

- Tooth configuration: ATB
- Cutting material: TC **XL4000**
- Expansion slots: Cu plugged

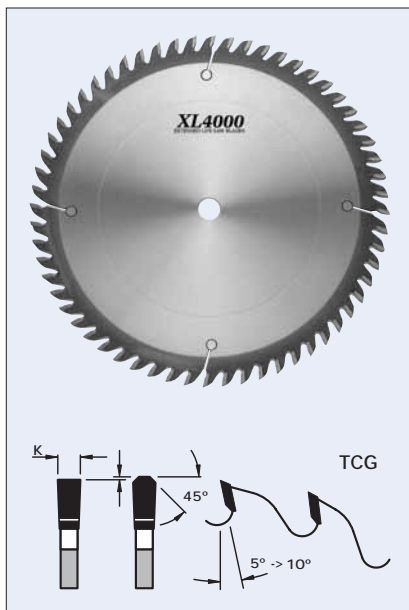
APPLICATION:

- For general cut-off and trimming of soft and hardwoods, plywood and composite panel materials, wood veneered (single sided), or (double sided) using a pre-scoring unit
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S04225 | 9" | .126" | .087" | 5/8" | 60 |
| S04250 | 10" | .126" | .087" | 5/8" | 60 |
| S04302▲ | 300mm | 3.4mm | 2.4mm | 30mm | 72 |
| S04300 | 12" | .135" | .095" | 1" | 80 |
| S04350 | 14" | .150" | .110" | 1" | 80 |
| S04400 | 16" | .160" | .118" | 1" | 100 |

▲ Altendorf, Omega, SCMI, Striebig

S23 XL4000 STANDARD CROSS CUT SAW BLADES



DESIGN:

- Tooth configuration: TCG
- Cutting material: TC **XL4000**
- Expansion slots: Cu plugged

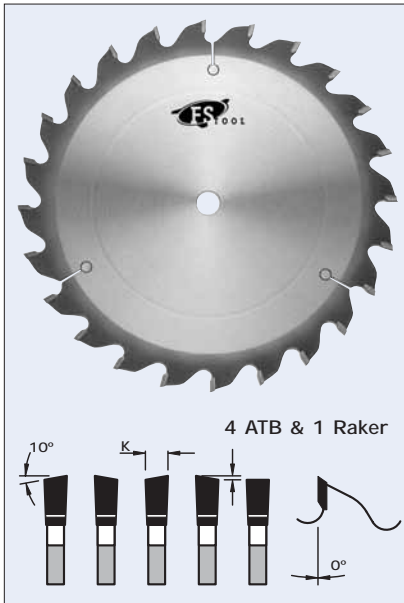
APPLICATION:

- For general cut-off and trimming of plastic laminated materials (single sided), or (double sided) using a pre-scoring unit
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| S23225 | 9" | .126" | .087" | 5/8" | 60 |
| S23250 | 10" | .126" | .087" | 5/8" | 60 |
| S23302▲ | 300mm | 3.4mm | 2.4mm | 30mm | 72 |
| S23300 | 12" | .135" | .095" | 1" | 80 |
| S23350 | 14" | .150" | .110" | 1" | 80 |
| S23352 | 350mm | 3.5mm | 2.5mm | 30mm | 80 |
| S23400 | 16" | .160" | .118" | 1" | 100 |

▲ Altendorf, Omega, SCMI, Striebig

L07 RADIAL ARM SAW BLADES



DESIGN:

- Tooth configuration: 4 ATB & 1 Raker
- Cutting material: TC
- Expansion slots: Cu plugged
- 0° hook angle reduces the tendency of the blade grabbing the material

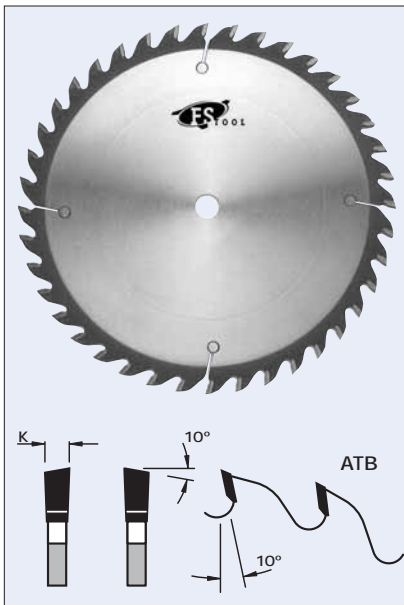
APPLICATION:

- For cross cutting and ripping dry soft and hardwoods
- On radial arm saws and other saws where the blade is above the work piece

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L07250* | 10" | .135" | .095" | 5/8" | 24 |
| L07300* | 12" | .150" | .110" | 1" | 36 |
| L07350 | 14" | .165" | .118" | 1" | 40 |
| L07400 | 16" | .165" | .118" | 1" | 40 |

*2 ATB & 1 Raker

L03 CROSS CUT SAW BLADES



DESIGN:

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

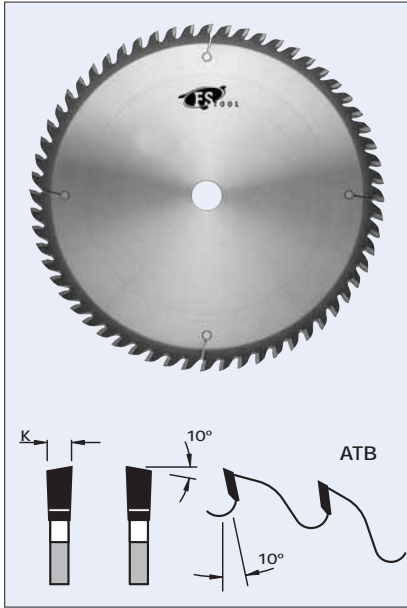
APPLICATION:

- For cross cutting and ripping dry soft and hardwoods, plywood, masonite and raw MDF panels
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L03150 | 6" | .125" | .087" | 5/8" | 30 |
| L03180 | 7" | .125" | .087" | 5/8" | 30 |
| L03200 | 8" | .125" | .087" | 5/8" | 40 |
| L03225 | 9" | .125" | .087" | 5/8" | 40 |
| L03250 | 10" | .125" | .087" | 5/8" | 40 |
| L03300 | 12" | .135" | .095" | 1" | 48 |
| L03350 | 14" | .155" | .110" | 1" | 60 |
| L03400 | 16" | .155" | .110" | 1" | 60 |
| L03450 | 18" | .185" | .138" | 1" | 60 |
| L03500 | 20" | .185" | .138" | 1" | 80 |

L09

CROSS CUT SAW BLADES



DESIGN:

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

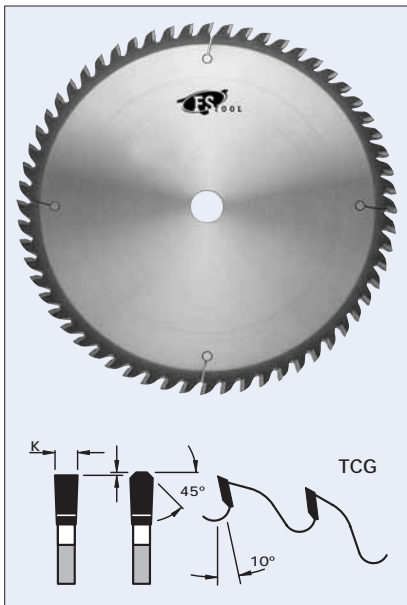
APPLICATION:

- For cross cutting and ripping soft and hardwoods, plywood, masonite and raw MDF panels
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L09300 | 12" | .135" | .095" | 1" | 60 |
| L09400 | 16" | .155" | .110" | 1" | 80 |
| L09450 | 18" | .185" | .138" | 1" | 80 |
| L09500 | 20" | .185" | .138" | 1" | 100 |

L19

CROSS CUT SAW BLADES



DESIGN:

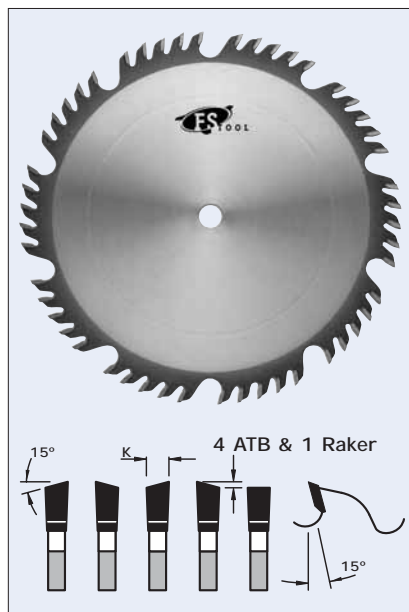
- Tooth configuration: TCG
- Cutting material: TC
- Expansion slots: Cu plugged

APPLICATION:

- For cross cutting and ripping soft and hardwoods, composite materials plastic laminated (single sided)
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L19225 | 9" | .126" | .087" | 5/8" | 40 |
| L19250 | 10" | .126" | .087" | 5/8" | 40 |
| L19301 | 12" | .134" | .095" | 1" | 48 |
| L19300 | 12" | .135" | .095" | 1" | 60 |
| L19350 | 14" | .155" | .110" | 1" | 60 |
| L19400 | 16" | .155" | .110" | 1" | 80 |
| L19450 | 18" | .185" | .138" | 1" | 80 |
| L19500 | 20" | .185" | .138" | 1" | 100 |

L55 COMBINATION SAW BLADES



DESIGN:

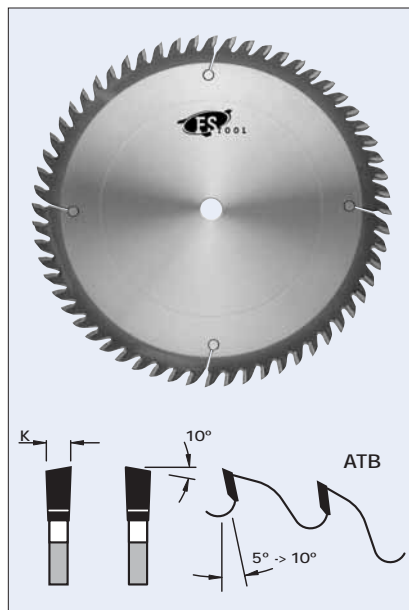
- Tooth configuration: 4 ATB & 1 Raker
- Cutting material: TC
- Four ATB teeth and one raker with deep gullet allow for deeper cuts and improved chip-flow

APPLICATION:

- For cross cutting and ripping soft and hardwoods, plywood and particleboard
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L55180 | 7" | .125" | .087" | 5/8" | 40 |
| L55200 | 8" | .125" | .087" | 5/8" | 40 |
| L55225 | 9" | .125" | .087" | 5/8" | 40 |
| L55250 | 10" | .138" | .095" | 5/8" | 50 |
| L55300 | 12" | .155" | .110" | 1" | 60 |
| L55350 | 14" | .165" | .118" | 1" | 70 |
| L55400 | 16" | .165" | .118" | 1" | 80 |

L04 STANDARD CROSS CUT SAW BLADES



DESIGN:

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

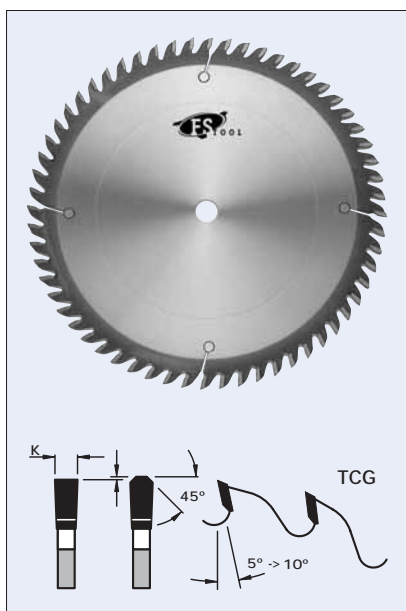
APPLICATION:

- For general cut-off and trimming of soft and hardwoods, plywood and composite panel materials, wood veneered (single sided), or (double sided) using a pre-scoring unit
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L04180 | 7" | .125" | .087" | 5/8" | 40 |
| L04200 | 8" | .125" | .087" | 5/8" | 48 |
| L04225 | 9" | .126" | .087" | 5/8" | 60 |
| L04250 | 10" | .126" | .087" | 5/8" | 60 |
| L04302▲ | 300mm | 3.4mm | 2.4mm | 30mm | 72 |
| L04300 | 12" | .135" | .095" | 1" | 80 |
| L04350 | 14" | .150" | .110" | 1" | 80 |
| L04400 | 16" | .160" | .118" | 1" | 100 |
| L04450 | 18" | .185" | .138" | 1" | 100 |
| L04500 | 20" | .185" | .138" | 1" | 120 |

▲ Altendorf, Omega, SCMI, Striebig

L23 STANDARD CROSS CUT SAW BLADES



DESIGN:

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

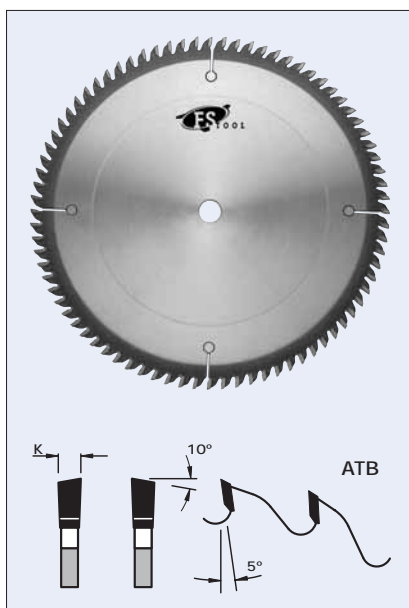
APPLICATION:

- For general cut-off and trimming of plastic laminated materials (single sided), or (double sided) using a pre-scoring unit
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|--------|-------|-------|----------|-------|
| L23158 ■ | 6-1/4" | .110" | .080" | 2-11/16" | 40 |
| L23200 | 8" | .126" | .087" | 5/8" | 48 |
| L23225 | 9" | .126" | .087" | 5/8" | 60 |
| L23250 | 10" | .126" | .087" | 5/8" | 60 |
| L23302 ▲ | 300mm | 3.4mm | 2.4mm | 30mm | 72 |
| L23300 | 12" | .135" | .095" | 1" | 80 |
| L23350 | 14" | .150" | .110" | 1" | 80 |
| L23400 | 16" | .160" | .118" | 1" | 100 |
| L23408 ● | 16" | .187" | .134" | 1" | 100 |
| L23450 | 18" | .185" | .138" | 1" | 100 |
| L23500 | 20" | .185" | .138" | 1" | 120 |

- ▲ Altendorf, Omga, SCMI, Striebig
- Midwest Automation
- Modulus 2000

L06 FINE CROSS CUT SAW BLADES



DESIGN:

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

APPLICATION:

- For fine cut-off and trimming of soft and hardwoods, plywood, wood veneered and plastic laminated panel materials
- On table saws, sliding table saws and cut-off saws

| PART NO. | DIAM. | KERF | PLATE | BORE | TEETH |
|----------|-------|-------|-------|------|-------|
| L06150 | 6" | .126" | .087" | 5/8" | 40 |
| L06180 | 7" | .126" | .087" | 5/8" | 60 |
| L06200 | 8" | .126" | .087" | 5/8" | 60 |
| L06250 | 10" | .126" | .087" | 5/8" | 80 |
| L06306 ▲ | 300mm | 3.4mm | 2.4mm | 30mm | 96 |
| L06300 | 12" | .135" | .095" | 1" | 100 |
| L06350 | 14" | .150" | .110" | 1" | 100 |
| L06400 | 16" | .160" | .118" | 1" | 120 |
| L06450 | 18" | .185" | .138" | 1" | 120 |

- ▲ Altendorf, Omga, SCMI, Striebig