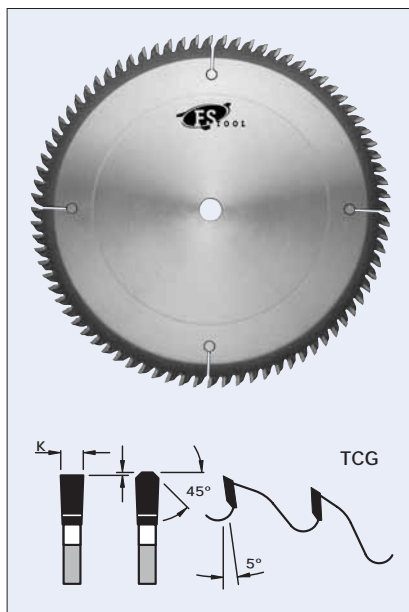


L10 FINE CROSS CUT SAW BLADES



DESIGN:

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

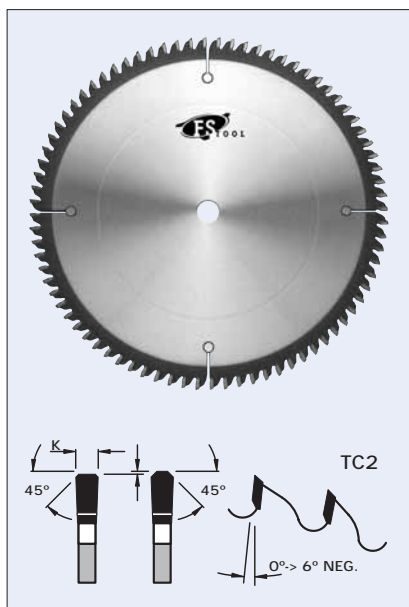
APPLICATION:

- For fine sizing cuts in single or double sided melamine panels, MDF, OSB and HDF panels
- On table saws, sliding table saws and vertical panel sizing saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L10150	6"	.126"	.087"	5/8"	40
L10180	7"	.126"	.087"	5/8"	60
L10200	8"	.126"	.087"	5/8"	60
L10220-H▲	220mm	3.2mm	2.2mm	30mm	64
L10250	10"	.126"	.087"	5/8"	80
L10254	10"	4.0mm	.087"	5/8"	80
L10251	10"	.126"	.087"	5/8"	100
L10306 ●	300mm	3.4mm	2.4mm	30mm	96
L10300	12"	.135"	.095"	1"	100
L10350	14"	.150"	.110"	1"	100
L10400	16"	.160"	.118"	1"	120
L10450	18"	.185"	.138"	1"	120

- ▲ Holz-Her
- Altendorf, Onga, SCMI, Striebig

L01 FINE CROSS CUT SAW BLADES FOR PLASTIC



DESIGN:

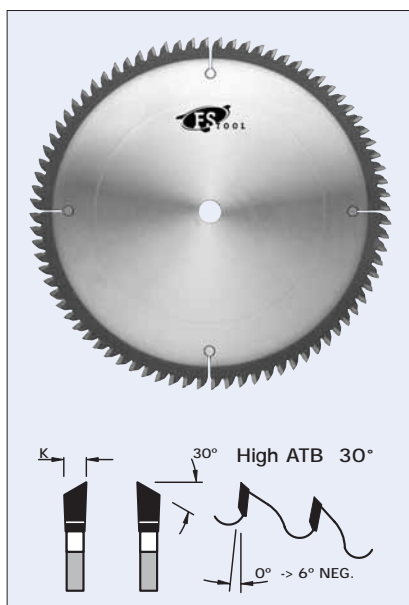
- Tooth configuration: TC2
- Cutting material: TC
- Expansion slots: Cu plugged

APPLICATION:

- For fine sizing cuts in single or double laminated panels, plexiglass and solid surface materials such as Wilsonart® Gibraltar®, SSV®, Corian®, Surell®, Avonite®, Fountainhead®, etc.
- On table saws, sliding table saws, radial arm saws and vertical panel sizing saws
- "Non-Melt" saw blades see LNM series pg. E22

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L01200	8"	.126"	.087"	5/8"	60
L01250	10"	.126"	.087"	5/8"	80
L01300	12"	.135"	.095"	1"	100
L01350	14"	.158"	.118"	1"	100
L01400	16"	.160"	.118"	1"	120
L01450	18"	.185"	.138"	1"	120

LM6 30° CHIP-FREE MELAMINE TRIM BLADES



DESIGN:

- Tooth configuration: High ATB (30°)
- Cutting material: TC
- Expansion slots: Cu plugged

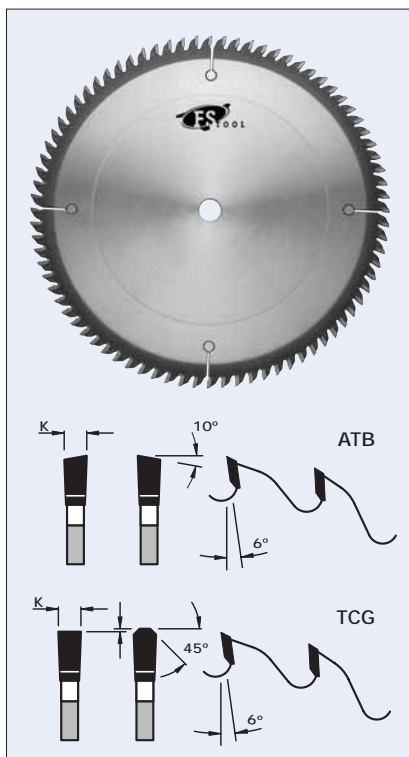
APPLICATION:

- For chip-free sizing cuts (on both sides) in melamine and wood veneered panels, without the need for pre-scoring
- For fine cross cuts in solid woods
- On table saws, sliding table saws, vertical panel sizing saws and cut-off saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
LM6201	8"	.118"	.087"	5/8"	60
LM6221-H ▲	220mm	3.2mm	2.4mm	30mm	64
LM6251	10"	.118"	.087"	5/8"	80
LM6301-30 ●	300mm	3.2mm	2.4mm	30mm	100
LM6301	12"	.126"	.095"	1"	100
LM6352	14"	.150"	.118"	1"	100
LM6401	16"	.157"	.118"	1"	120

- ▲ Holz-Her
- Altendorf, Striebig

L05 THIN KERF SAW BLADES



DESIGN:

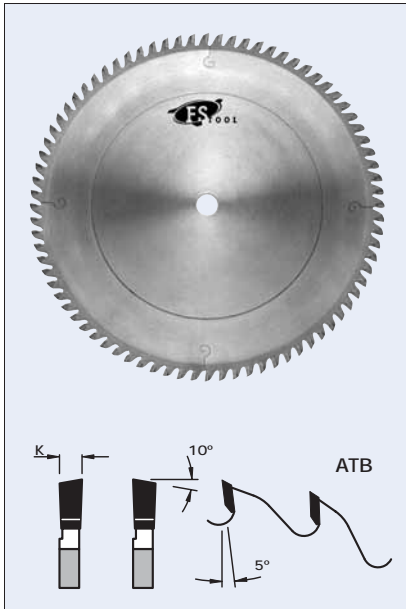
- Tooth configuration: refer to chart below (grind)
- Cutting material: TC
- Expansion slots: Cu plugged
- Very stable body minimizes run-out

APPLICATION:

- For fine cross cuts in veneered panels, expensive woods and sheets, thin plexiglass, masonite and plastics
- On table saws, sliding table saws and vertical panel sizing saws

PART NO.	DIAM.	KERF	BORE	TEETH	GRIND
L05150	6"	.080"	5/8"	48	ATB
L05180	7"	.080"	5/8"	56	ATB
L05200	8"	.080"	5/8"	64	ATB
L05201	8"	.080"	5/8"	64	TCG
L05250	10"	.083"	5/8"	80	ATB
L05251	10"	.087"	5/8"	100	ATB
L05252	10"	.083"	5/8"	80	TCG
L05300	12"	.087"	1"	96	ATB
L05302	12"	.087"	1"	96	TCG
L05350	14"	.095"	1"	108	ATB
L05400	16"	.110"	1"	120	ATB

L15 THIN RIM SAW BLADES



DESIGN:

- Tooth configuration: ATB
- Cutting material: TC
- Expansion slots: CU plugged
- Thin rimmed body (on left side) allows for thin kerf at teeth and stability during cutting operation

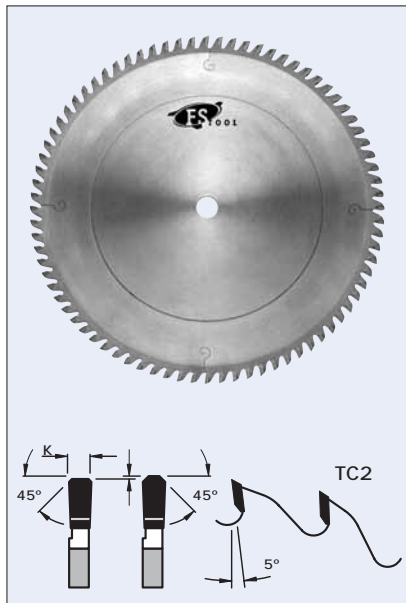
APPLICATION:

- For fine cross cuts in veneered panels, expensive woods and sheets, thin plexiglass, masonite and plastics
- On table saws and sliding table saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L15200	8"	.092"	.095"	5/8"	60
L15225	9"	.092"	.095"	5/8"	60
L15250	10"	.092"	.095"	5/8"	80
L15300	12"	.092"	.095"	1"	100

Collar width 2"

L16 THIN RIM SAW BLADES



DESIGN:

- Tooth configuration: TC2
- Cutting material: TC
- Expansion slots: CU plugged
- Thin rimmed body (on left side) allows for thin kerf at teeth and stability during cutting operation

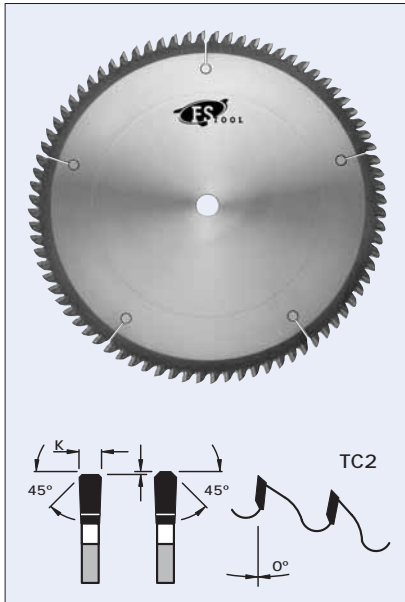
APPLICATION:

- For fine cross cuts in acrylic sheets, thin plexiglass, masonite and plastics
- On table saws and sliding table saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L16200	8"	.092"	.095"	5/8"	60
L16225	9"	.092"	.095"	5/8"	60
L16250	10"	.092"	.095"	5/8"	80
L16300	12"	.092"	.095"	1"	100

Collar width 2"

LNM NON-MELT SAW BLADES



DESIGN:

- Tooth configuration: TC2
- Tooth geometry specifically designed to minimize "melting" of material
- Cutting material: TC
- Expansion slots: Cu plugged

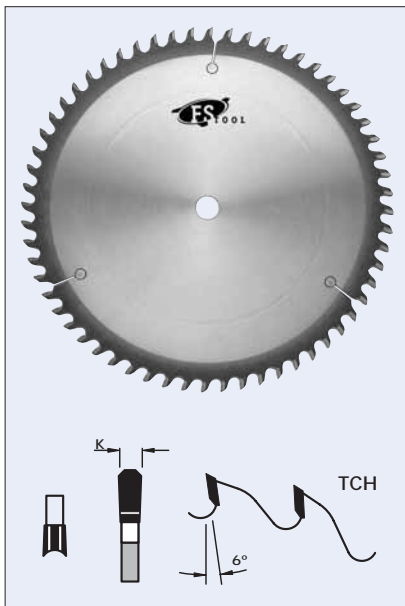
APPLICATION:

- For "non-melt" fine cuts in acrylic sheets, selrins, ABS (cyclac), Styrenes and PVC
- On table saws, sliding table saws and vertical panel sizing saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
LNM200	8"	.100"	.071"	5/8"	60
LNM220 ▲	220mm	3.2mm	2.4mm	30mm	64
LNM250A	10"	.118"	.087"	5/8"	60
LNM250	10"	.100"	.071"	5/8"	80
LNM300A	12"	.125"	.095"	1"	80
LNM300	12"	.125"	.095"	1"	100
LNM350A	14"	.145"	.118"	1"	90
LNM350	14"	.145"	.118"	1"	100

▲ Holz-Her

L41 HOLLOW FACE SAW BLADES



DESIGN:

- Tooth configuration: TCH (face hollow-ground)
- Cutting material: TC
- Expansion slots: Cu plugged

APPLICATION:

- For exceptionally smooth cuts (on both sides) in melamine and other laminated panels, without the need for pre-scoring
- On table saws, sliding table saws and vertical panel sizing saws

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L41200	200mm	2.9mm	2.0mm	5/8"	48
L41250	250mm	2.9mm	2.0mm	5/8"	60
L41300	300mm	2.9mm	2.0mm	1"	72
L41350	350mm	2.9mm	2.0mm	1"	84