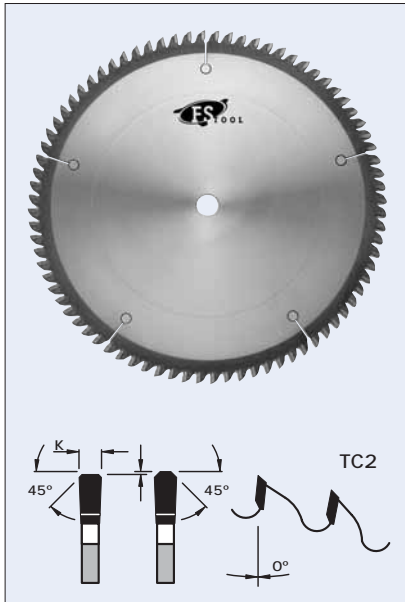


LNM NON-MELT SAW BLADES



DESIGN:

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

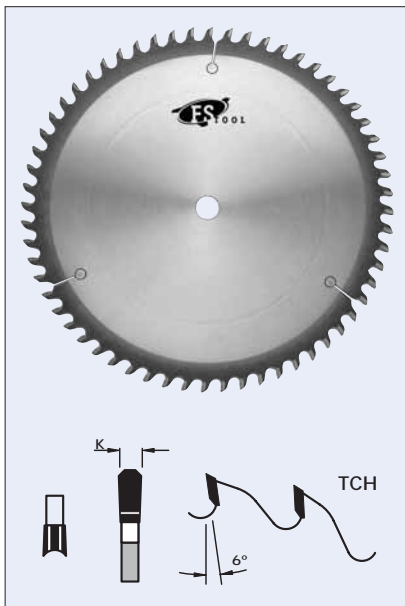
APPLICATION:

- 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



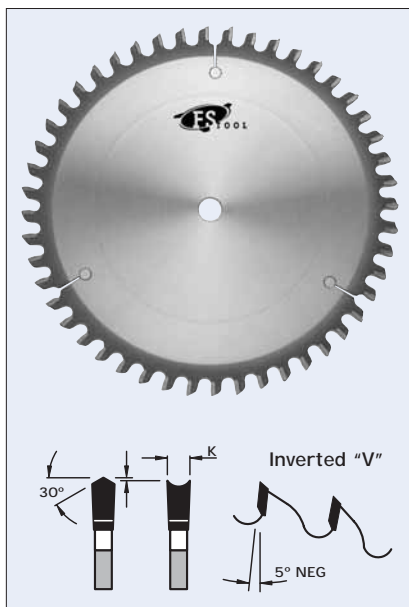
DESIGN:

- 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


DESIGN:

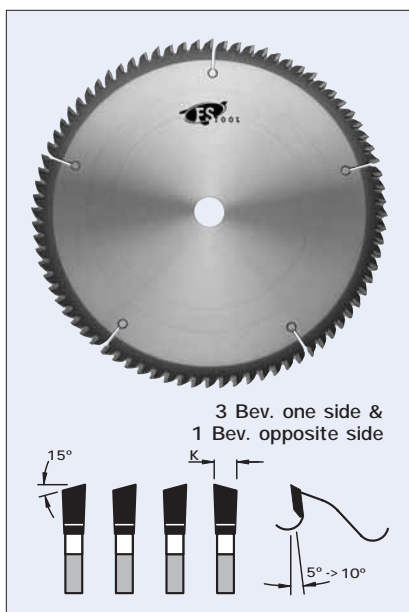
- Tooth configuration: inverted "V" (face hollow-ground)
- Cutting material: TC
- Expansion slots: Cu plugged

APPLICATION:

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

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L42220-H ▲	220mm	3.2mm	2.2mm	30mm	42
L42250	250mm	3.2mm	2.2mm	5/8"	48
L42251 ▲	250mm	3.2mm	2.2mm	30mm	48
L42300-58●	300mm	3.2mm	2.2mm	5/8"	60
L42300	300mm	3.2mm	2.2mm	1"	60
L42350	350mm	3.2mm	2.2mm	1"	72

- ▲ Holz-Her, Striebig
- Pistorius


DESIGN:

- Tooth configuration: 3 bevelled one side & 1 bevelled opposite side. Supplied in pairs 1 LH & 1 RH (order separately)
- Cutting material: TC
- Extra heavy plate provides added stability
- Expansion slots: Cu plugged

APPLICATION:

- For fine cut-off and mitre cuts of soft and hardwoods, and trimming of plywood, wood veneered and plastic laminated panels (single sided), or (double sided) using a pre-scoring unit
- On double cut-off machines and single or double end tenoners

PART NO.	DIAM.	KERF	PLATE	BORE	TEETH
L4D300-LH	12"	.160"	.118"	1"	80
L4D300-RH	12"	.160"	.118"	1"	80
L4D350-LH	14"	.180"	.138"	1"	80
L4D350-RH	14"	.180"	.138"	1"	80
L6D350-LH	14"	.180"	.138"	1"	100
L6D350-RH	14"	.180"	.138"	1"	100
L6D400-LH	16"	.180"	.138"	1"	100
L6D400-RH	16"	.180"	.138"	1"	100