

Edge of Arlington Saw & Tool, Inc.

124 South Collins

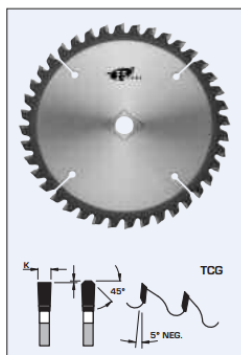
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FS Tool Professional Line Saw Blades for Non-Ferrous Metals

Thank you for shopping with us!

FS Tool's wide range of Pro-Line Saw Blades have been specifically designed for portable machines and stationary table saws. Our Pro-Line Saw Blades are manufactured using the same state of the art machinery used to manufacture our famous high quality industrial and XL4000 extended life saw blades. Features:

- Hardened, surface-ground and roll-tensioned steel body
- Induction brazed tungsten carbide tips
- Precision Ground
- Laser cut expansion slots, self-plugged for noise reduction
- Skill knockout where indicated

Design:

- Tooth configuration: TCG
- Cutting Material: TC
- Expansion slots: laser, self plug

Application:

- For splitting and mitre jointing non-ferrous extrusions, thin sheets, and light non-ferrous bars
- On mitre and compound mitre saws
- Material to be cut must be firmly clamped
- Use of spray lubrication recommended

Item #	Diameter	Bore	Kerf	Machine	Manufacturer	Note	Plate	Teeth	Price
LH743	7 1/4 in	5/8 in	.100 in		FS Tool	Diamond arbor knockout. Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	.070 in	40	\$70.04
LH866	8 1/4 in	5/8 in	.100 in	Black & Decker Mitre, Delta Compound Mitre, Ryobi Radial Arm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	.070 in	60	\$120.72

LH868	8.5 in	5/8 in	.100 in	Elu Mitre, Hitachi Mitre	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	.070 in	60	\$120.72
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