Edge of Arlington Saw & Tool, Inc.

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FS Tool Industrial Quality Saw Blades for (Thin) Non-Ferrous Metals: TCG

Thank you for shopping with us!

FS Tool's offering of industrial saw blades represents the state of the art answers for today's woodworking cutting applications on North American and European machinery. Our product offering is the largest of its kind. Each saw blade has been developed to fulfill a specific cutting application. Each model has been developed with its own grades of materials (carbide and saw plate), its own cutting geometry (grind, hood angle, kerf), and its own operational enhancements (copper noise reducing plugs, cooling slots).

- Commitment to Development: meets the challenge of today's applications & materials
- Commitment to Quality: personal checking of saw blades at each step in our highly-automated manufacturing process
- Commitment to Value: competitive in a demanding and dynamic industrial marketplace

Design:

Tooth configuration: TCGCutting Material: TC

• Expansion slots: Cu Plugged

Application:

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

Item #	Diameter	Bore	Kerf	Manufacturer	Note	Plate	Teeth	Price
L1B250	10 in	5/8 in	.112 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.087 in	80	\$193.04
L1B252	10 in	5/8 in	.126 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.102 in	80	\$203.00
L1B200	8 in	5/8 in	.112 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.087 in	60	\$150.56

L1B251	10 in	5/8 in	.112 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.087 in	100	\$224.36
L1B306-30	300 mm	30 mm	3.2 mm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	2.6 mm	96	\$248.84
L1B308	12 in	5/8 in	.134 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.11 in	100	\$246.64
L1B300	12 in	1 in	.120 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.095 in	100	\$227.16
L1B330-32	330 mm	32 mm	3.2 mm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	2.5 mm	100	\$298.96
L1B350	14 in	1 in	.145 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.118 in	100	\$278.20
L1B301	12 in	1 in	.126 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.102 in	100	\$263.84
L1B351	350 mm	25 mm	3.1 mm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	2.5 mm	100	\$278.20
L1B353	350 mm	32 mm	3.3 mm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	2.6 mm	108	\$280.76
L1B358	14 in	5/8 in	.146 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.118 in	100	\$316.36
L1B380	15 in	1 in	.120 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.098 in	100	\$269.12
L1B400	16 in	1 in	.145 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.118 in	120	\$356.12
L1B500	20 in	1 in	.174 in	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	0.138 in	120	\$465.64
L1B501	500 mm	30 mm	4.4 mm	FS Tool	Material to be cut must be firmly clamped. Use of spray lubrication is recommended.	3.8 mm	120	\$530.52