



# MILD STEEL - 1MM TO 3MM, ALUMINIUM <65MM JIGSAW BLADE (T-SHANK)

## ST-JSB T318A



<input checked="" type="checkbox"/>	IDEALLY SUITED	<input type="checkbox"/>	UNSUITABLE
<input checked="" type="checkbox"/>	OCCASIONAL USE		

### MATERIALS

ALUMINIUM	<input checked="" type="checkbox"/>
CHIPBOARD	<input type="checkbox"/>
CONSTRUCTION TIMBER	<input type="checkbox"/>
FIBRE BOARD (MDF)	<input type="checkbox"/>
FIBRE CEMENT BOARD	<input type="checkbox"/>
GLASS FIBRE REINFORCED PLASTIC (GRP)	<input type="checkbox"/>
LAMINATE	<input type="checkbox"/>
NAIL EMBEDDED WOOD	<input type="checkbox"/>
NON FERROUS METALS (COPPER, ZINC, LEAD)	<input checked="" type="checkbox"/>
PLASTER BOARD	<input type="checkbox"/>
PLASTIC (PVC)	<input type="checkbox"/>
PLYWOOD	<input type="checkbox"/>
STEEL SECTION (PIPE, ANGLE, BOX)	<input checked="" type="checkbox"/>
STEEL SHEET	<input checked="" type="checkbox"/>
WOOD - CLEAN HARDWOOD	<input type="checkbox"/>
WOOD - CLEAN SOFTWOOD	<input type="checkbox"/>

### DESCRIPTION:

The ST-JSB T318A has a 106mm cutting depth and is designed for cuts in metal pipes and profiles, and metal sheeting between 1mm and 3mm thick. The milled and wavy set teeth, spaced at 1.2mm (21 TPI) give a fine, straight cut.

### FEATURES:

- Made from High Speed Steel (HSS)
- Milled and Wavy Set Teeth

### MACHINE SUITABILITY:

All T-shank Jigsaws, inc Makita, Bosch, Dewalt, Festool, Erbauer & Hikoki

### USER TIPS:

- Always wear the appropriate PPE
- Ensure you select the correct blade for your task
- Disconnect the power/ remove the battery prior to fitting or removing a blade
- If you have a variable speed Jigsaw, select faster speeds for soft materials, and slower speeds for harder materials such as Steel
- If your Jigsaw has an oscillating option, this will increase the speed of cut, but reduce the finish quality.
- Always ensure that the foot plate is flat to the surface before cutting
- When starting a cut, make gentle contact with the material, forcing the cut will cause the blade to jump and damage the teeth
- Once you have completed your cut, wait for the blade to stop, before removing from the material
- Blades that cut on the up stroke will leave a feathered edge to the surface of the material, but are smoother and easier to use. Select a reverse cut/ down cut blade to ensure a clean finish to the cutting surface

### PRODUCT DETAILS:

PART NO.	SIMILAR TO	PACK QTY.	BLADE MATERIALS & THICKNESS	OVERALL LENGTH	TOOTH SPACING & TPI	APPLICATIONS
GT42009	T318A	5	HSS/ 1.0mm	132mm/106mm	1.2mm/ 21TPI	Mild Steel, 1mm to 3mm & Aluminium <65mm

### FINISH:

Clean

### PACKAGING DETAILS:

Full colour cardboard sleeve.



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