



SOFTWOOD & TIMBER SHEET - CURVED CUT JIGSAW BLADE (T-SHANK)

ST-JSB T119B0



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

MATERIALS

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

DESCRIPTION:

With milled and side set, 2mm (12 TPI) spaced teeth and narrow bladed design, the ST-JSB T119B0 is optimised for fine, curved cuts in softwood, plywood, chipboard and Fibre Board (MDF), with a thickness of 2mm to 15mm.

FEATURES:

- Made from High Carbon Steel (HCS)
- Milled and Side Set Teeth
- Optimised for Curved Cuts

MACHINE SUITABILITY:

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

PRODUCT DETAILS:

PART NO.	SIMILAR TO	PACK QTY.	BLADE MATERIALS & THICKNESS	OVERALL LENGTH	TOOTH SPACING & TPI	APPLICATIONS
GT42010	T119B0	5	HCS/ 1.0mm	76mm/50mm	2mm/ 12TPI	Softwood & Timber Sheeting 2mm to 15mm Thick

FINISH:

Clean

PACKAGING DETAILS:

Full colour cardboard sleeve.



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



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