



FIBRE CEMENT BOARD JIGSAW BLADE (T-SHANK)

ST-JSB T141HM



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

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

DESCRIPTION:

The large carbide teeth of the ST-JSB T141HM, are made for those tougher applications, such as fibre cement board (5mm to 50mm thick), plasterboard and glass fibre reinforced plastic (5mm to 20mm thick).

FEATURES:

- Constructed from a Steel Alloy Body and Tungsten Carbide Teeth
- Welded & Side Set Teeth
- Robust and Long Life

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
GT42016	T141HM	2	Tungsten Carbide/ 1.2mm	100mm/75mm	4mm/ 6TPI	Fibre Cement Board, Plasterboard, GRP

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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