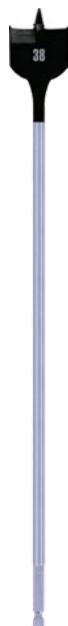




SELF-FED XL SERIES FLAT WOOD BIT

ST-FBL



☒	IDEALLY SUITED	☐	UNSUITABLE
☒	OCCASIONAL USE		

MATERIALS

CHIPBOARD	☒
COMPOSITE CLADDING (INC. FIBRE CEMENT BOARD)	☐
CONSTRUCTION TIMBER (C16 & C24)	☒
HARDBOARD	☒
HARDWOOD	☒
LAMINATED PRODUCTS	☒
MEDIUM DENSITY FIBREBOARD (MDF)	☒
MELAMINE PRODUCTS	☒
NAIL EMBEDDED WOOD	☐
NON-FERROUS METALS	☐
PLASTERBOARD	☒
PLASTICS	☒
PLYWOOD	☒
ORIENTED STRAND BOARD (OSB)	☒
SOFTWOOD	☒
STEEL	☐
TIMBER DECKING	☒
VENEERED BOARD	☒

DESCRIPTION:

The ST-FBL XL Series range of 400mm long Self-Fed Flat Wood Bits, deliver fast, clean holes through all types of timber and wood-based products. The self-feeding spiral tip draws the bit through the material with ease, requiring minimal effort from both the user and the machine. Precision-ground cutting edges feature extended spurs for faster, smoother penetration. The 1/4" (6.35mm) quick-change hex shank allows easier bit changes, improved torque transfer, and enhanced grip to reduce slip when fitted in drill chucks.

FEATURES:

- Spiral Self-Feed Tip
- 400mm Long XL Series
- Precision ground Cutting Edges
- 6.35mm/ 1/4" Hex Fitting, compatible with 6.35mm/ 1/4" Bit holders, 3-Jaw chucks and impact drivers
- Faster, cleaner, neater holes compared to conventional flat wood bits

MACHINE SUITABILITY:

Corded and Cordless drills

PART NO.	DIAMETER	WORKING LENGTH	FITTING STYLE
GT40695	13mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40696	16mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40697	20mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40698	22mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40699	25mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40700	28mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40701	32mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40702	38mm x 400mm	353mm	6.35mm/ 1/4" HEX
GT40692	300mm Extension	N/A	6.35mm/ 1/4" HEX

USER TIPS:

- Always wear appropriate personal protective equipment (PPE).
- The ST-FBL is designed to operate at lower speeds. Select Gear 1 on your machine for best results, particularly when drilling hardwoods.
- Allow the bit to do the work. Only minimal pressure is required when drilling. Excessive pressure may cause the bit to bind in the cut and result in a rougher hole finish.
- Always use the side handle and hold the machine with both hands when drilling. The ST-FBL produces high levels of torque, and the drill may snatch if the bit binds in the cut.
- Avoid nails and screws. Contact with metal objects will damage and blunt the ST-FB and may cause the bit to bind.
- Always ensure the workpiece is securely fixed before drilling.
- Flat bits do not eject waste as efficiently as fluted drills. Periodically withdraw the bit partially from the hole to allow debris to clear.
- Do not use hammer action.

PACKAGING DETAILS:

Fully Recyclable Packaging



✉ sales@premierdiamondproducts.co.uk ☎ +44 (0) 1227 711 555

Another quality product from
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ISO Certified Company

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