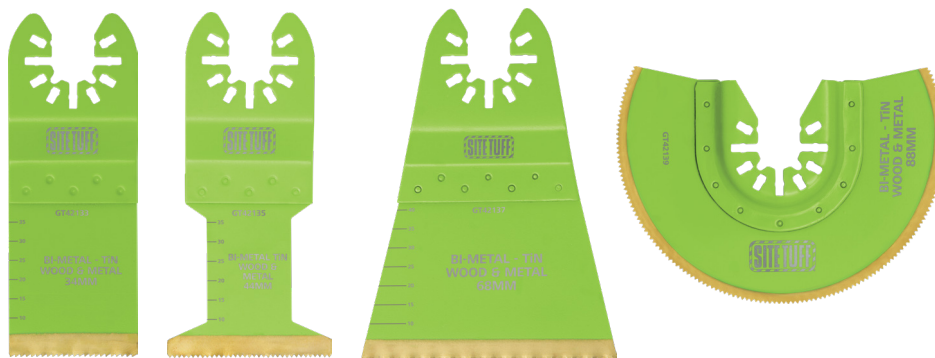




TITANIUM COATED, BI-METAL FOR WOOD & METAL MULTI-TOOL BLADE

ST-MTB-TiN



DESCRIPTION:

Coated in Titanium alloy, the ST-MTB-TiN has greater heat resistance, durability and blade life, when compared to a standard bi-metal blade. Suitable for cutting materials such as wood, wood with nails, soft screws, non-ferrous metals, plastic and plasterboard.

FEATURES:

- Made from High Carbon Steel body (HCS) and High Speed Steel (HSS) tooth strip, coated in Titanium
- Long Life
- Greater heat resistance
- Ideal for Plunge Cutting
- Cuts a wide range of materials

MACHINE SUITABILITY:

Universal Fitting – Fits most brands of machine

USER TIPS:

- Always wear the appropriate PPE
- Make sure that the blade is the correct fitting for your machine
- Ensure you select the correct blade for your task
- Avoid using excess pressure when cutting. Trying to force the blade to cut will reduce the speed of cut and overheat the blade
- Excessive heat build up can damage the blade. Using the full width of the blade when cutting can help to dissipate the heat, and prolong the life of the blade
- When cutting round objects such as waste pipe, select a wider blade than required to reduce the risk of the blade slipping during the cut
- To achieve clean, straight cuts, when plunge cutting, use a straight edge to support and guide the blade. Use a slight rocking motion to reduce surface resistance and increase the speed of cut
- When cutting curves, the semi-circular radial blades allow for closer control to follow the cut line

PRODUCT DETAILS:

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION
GT42133	34mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal
GT42135	44mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal
GT42137	68mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal
GT42139	88mm	Radial	1	TiN Coated Bi-Metal	Wood & Metal

PACKAGING DETAILS:

Full colour corrugated cardboard box.



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