

armeg

Technical Data Sheet

STARLOCK

Multi-Tool Blades

MATERIAL RECOMMENDATIONS

HCS Starlock Multi-Tool Blades

- Wood
- Plasterboard
- Plastics
- Similar materials

Bi-Metal Starlock Multi-Tool Blades

- Wood
- Wood with nails
- Sheet metal
- Plastic
- Aluminium
- Non-ferrous metal

BLADE DIMENSIONS

Part No.	Description	Width	Length	Blade Thickness	Cutting Depth
MTB35HCSSL	35mm HCS Starlock Multi-Tool Blade	35mm	100mm	0.8mm	47mm
MTB50HCSSL	50mm HCS Starlock Multi-Tool Blade	50mm	100mm	0.8mm	42mm
MTB35BIMSL	35mm Bi-Metal Starlock Multi-Tool Blade	35mm	96mm	0.9mm	42mm
MTB50BIMSL	50mm Bi-Metal Starlock Multi-Tool Blade	50mm	96mm	0.9mm	42mm

USER INSTRUCTIONS

- Compatible with both Starlock and Universal fitting machines.
- Side to side movement of the blade should be employed whenever possible to minimise localised heating of the cutting edge. This improves tool life and helps to eject spoil.
- When changing blades always ensure corded tools are unplugged and cordless tools have the battery removed. This will prevent injury from accidental power tool actuation.
- Fit most Oscillating Multi-Tool brands including: Fein, Bosch, Makita, Dewalt, Milwaukee



Wear hand protection



Wear eye protection



Wear hearing protection



Wear a face mask

