



# RECIPROCATING SAW BLADES METAL CUTTING

## ST-RB S1122BF

### SPEC SHEET

- IDEALLY SUITED
- OCCASIONAL USE
- UNSUITABLE

- NON-FERROUS
- SCAFFOLD POLES
- STEEL



MATERIALS	
ALUMINIUM	
CAST IRON	
CHIPBOARD	
CONSTRUCTION TIMBER	
EPOXY	
GLASS FIBRE ENFORCED PLASTIC (GRP)	
LIGHTWEIGHT BUILDING BLOCKS	
MEDIUM DENSITY FIBRE BOARD	
NAIL EMBEDDED WOOD	
NON FERROUS METALS (COPPER, ZINC, LEAD)	
PLASTIC	
PLYWOOD	
SCAFFOLD BOARD - CLEAN	
SCAFFOLD BOARD - METAL EMBEDDED (INC. END STRAPS)	
SCAFFOLD TUBE - GALVANISED (ALL THICKNESSES)	
STEEL SECTION (PIPE, ANGLE, BOX)	
TREE PRUNING / GREEN WOOD	
WOOD - CLEAN HARDWOOD	
WOOD - CLEAN SOFTWOOD	

#### DESCRIPTION:

This flexible, bi-metal blade is designed to cut through thicker gauge steel and non-ferrous metals from 2.5mm to 8mm thick, and is suitable for use on sheet metals, pipes and profiles. (Maximum working depth 175mm)

#### PRODUCT DETAILS:

PART NO.	SPEC	SIMILAR TO	APPLICATION	OVERALL LENGTH & TPI	BLADE MATERIALS & THICKNESS
GT42031	ST-RB S1122BF	S1122BF	Flexible Metal Cutting	228mm/14TPI	BIM/0.96mm

#### PACKAGING DETAILS:

Full colour cardboard box.



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