

Starrett®

SAWS & HAND TOOLS

S I N C E 1 8 8 0



CATALOGUE 71E

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RECIPROCATING SAW BLADES

NEW

EX POWER
BI-METAL



INCREASED PRODUCTIVITY

FIND OUT MORE



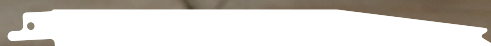
**CUTS 3x MORE
THAN BEFORE**

FEATURES

- Bi-metal steel blade.
- Highly resistant to breakage.
- More accurate cuts.
- Cuts in hard-to-reach places.
- One blade model for each different application - Wood, Metal, Multi Purpose and King Cut™.

SCROLL 

STRAIGHT 

TAPERED 



BI-METAL

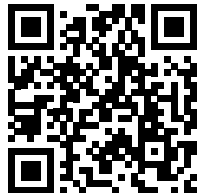
RECIPROCATING SAW BLADES

FOR METAL

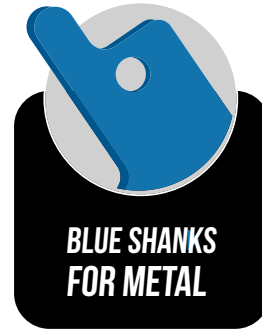
Starrett's 3X POWER Bi-Metal blade triples life and cutting speed over previous models, offering unmatched market value. Its straight and scroll designs excels in tough, tip-driven cuts, perfect for cordless saws cutting metal sheets and sections.

FEATURES

- Designed for metal cutting
- Straight and scroll blade formats
- Ideal for cordless saw machines
- Unbreakable; providing safety and reliability
- Optimised tooth pitch for a reduction in vibration, offering cleaner cuts and less fatigue
- Reinforced Shank



**SCAN TO
WATCH VIDEOS**



AVAILABLE IN



Available In Various Tooth Pitches
- For a variety of applications

Reinforced Shank
- To Avoid Breakage



	Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
	mm	inch				
METAL	102 x 19 x 0.89	4 x 3/4 x 0.035	14	B414-5	SA15932	5
	102 x 19 x 0.89	4 x 3/4 x 0.035	18	B418-5	SA15942	5
			24	B424-5	SA15952	5
			SB424-5	SA27185	5	
	102 x 8 x 0.89	4 x 5/16 x 0.035	14	B614-5	SA186	5
	152 x 19 x 0.89	6 x 3/4 x 0.035	18	B618-5	SA191	5
24			B624-5	SA196	5	
203 x 19 x 0.89	8 x 3/4 x 0.035	18	B818-5	SA2677	5	



3X POWER

BI-METAL

RECIPROCATATING SAW BLADES

MULTI-PURPOSE

Starrett's 3X POWER Bi-Metal blade triples life and cutting speed over previous models, offering unmatched market value. It has straight and tapered blade designs which excel in cutting a range of multi-materials including metal, wood, plastic, and any wood & metal combo including nail embedded wood.

FEATURES

- Designed for multi-purpose cutting
- Straight and scroll blade formats
- Ideal for cordless saw machines
- Unbreakable; providing safety and reliability
- Optimised tooth pitch for a reduction in vibration, offering cleaner cuts and less fatigue
- Reinforced Shank



▶ SCAN TO WATCH VIDEOS



AVAILABLE IN

STRAIGHT 

TAPERED 

Available In Various Tooth Pitches - For a variety of applications

Reinforced & Unified Shank - To Avoid Breakage



	Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
	mm	inch				
MULTI	152 x 19 x 1.27	6 x 3/4 x 0.050	6-10	BT6610-5	SA2266	5
	152 x 19 x 0.89	6 x 3/4 x 0.035	10	B610-5	SA181	5
	228 x 19 x 1.27	9 x 3/4 x 0.050	10	BT910-5	SA2246	5
	305 x 19 x 1.27	12 x 3/4 x 0.050	6-10	BT12610-5	SA2276	5
			10-14	BT121014-5	SA2296	5
	152 x 19 x 0.89	6 x 3/4 x 0.035	6	VB66-5 *	SA161	5
			30 Coarse	XR6-1 **	SA278	1
				XR6-20 **	# SA27805	20

* "V" tooth saw blade - ideal for plasterboard cutting - image below.
 ** Carbide Grit saw blade - used on ceramic tiles, fibreglass and cement board - image below.
 # - Made to order, may be subject to longer lead times.





BI-METAL

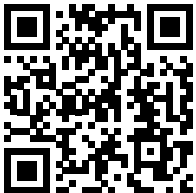
RECIPROCATING SAW BLADES

FOR WOOD

Starrett's 3X POWER Bi-Metal blade triples life and cutting speed over previous models, offering unmatched market value. It has straight and tapered blade designs which excel in cutting a range of wood applications including building materials, logs, and railway sleepers.

FEATURES

- Designed for wood cutting
- Straight and scroll blade formats
- Ideal for cordless saw machines
- Unbreakable; providing safety and reliability
- Optimised tooth pitch for a reduction in vibration, offering cleaner cuts and less fatigue
- Reinforced Shank



**SCAN TO
WATCH VIDEOS**



AVAILABLE IN

- STRAIGHT
- TAPERED

Available In Various Tooth Pitches
- For a variety of applications

Reinforced & Unified Shank
- To Avoid Breakage



	Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
	mm	inch				
WOOD	152 x 19 x 0.89	6 x 3/4 x 0.035	6	B66-5	SA2626	5
	152 x 19 x 1.27	6 x 3/4 x 0.050	3	BT63-5	SA216	5
			6	BT66-5	SA220	5
	228 x 19 x 1.27	9 x 3/4 x 0.050	6	BT96-5	SA2241	5
	305 x 19 x 1.27	12 x 3/4 x 0.050	3	BT123-5	SA212	5
			6	BT126-5	SA265	5



EX POWER

BI-METAL

RECIPROCATATING SAW BLADES

KING CUT

Designed for fire, rescue, and demolition, its straight and tapered blades excel in tough tasks. Ideal for cordless saw machines, these blades are unbreakable, ensuring safety and reliability. With a thicker, wider body and reinforced shank, they're built for heavy-duty work, including emergency extrication.

FEATURES

- Designed for fire, rescue and demolition
- Straight and tapered blade formats
- Ideal for cordless saw machines
- Unbreakable; providing safety and reliability
- Thicker & wider body designed for heavy-duty demolition and emergency extrication
- Reinforced Shank



▶ SCAN TO WATCH VIDEOS



Thicker & wider body
designed for heavy-duty demolition and emergency extrication

Available In Various Tooth Pitches
- For a variety of applications

Available in: Straight and Tapered Blade Format

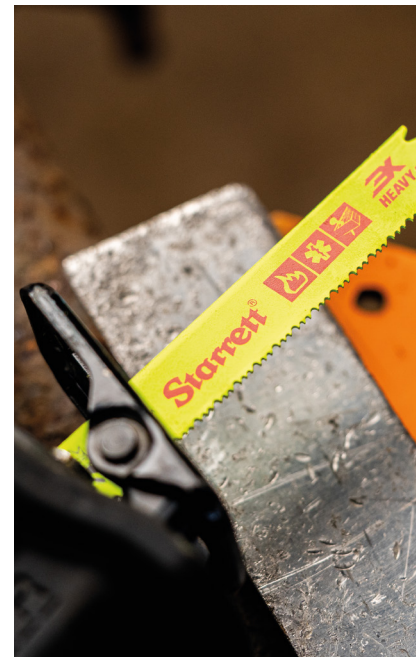
Reinforced & Unified Shank
- To Avoid Breakage

AVAILABLE IN



	Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
	mm	inch				
KING CUT - DEMOLITION, FIRE & RESCUE	152 x 19 x 0.89	6 x 3/4 x 0.035	18	BR618-5	# SA271966	5
			10-14	BR61014-5	SA271962	5
	152 x 27 x 1.60	6 x 1 x 0.063	10-14	BTR61014-5	SA2719821	5
			6-10	BTR6610-5	SA2719826	5
	203 x 19 x 0.90	8 x 3/4 x 0.035	18	BR818-5	# SA2719801	5
			10-14	BR81014-5	SA271971	5
203 x 27 x 1.60	8 x 1 x 0.063	10-14	BTR81014-5	SA2719831	5	
		6-10	BTR8610-5	SA22685	5	
228 x 19 x 1.30	9 x 3/4 x 0.050	10-14	BR91014-5	# SA2719806	5	
		10-14	BTR91014-5	SA2719836	5	
228 x 27 x 1.60	9 x 1 x 0.063	6-10	BTR9610-5	SA2719841	5	
		10-14	BR121014-5	SA2719813	5	
305 x 19 x 1.27	12 x 3/4 x 0.050	10-14	BTR121014-5	SA2719846	5	
		6-10	BTR12610-5	SA2719851	5	

- Made to order, may be subject to longer lead times.



3 POWER

BI-METAL

**SUPER
HEAVYDUTY**



▶ **BLACK SHANKS FOR HEAVY DUTY DEMOLITION & EMERGENCY EXTRACTION**

RECIPROCATING SAW BLADES

RECIPROCATING SAW BLADES

CARBIDE TIPPED

Starrett's carbide tipped blades triples life and cutting speed over previous models, offering unmatched market value. This blade is ideal for car dismantling, demolition, and fire and rescue operations. It provides a longer lifespan than standard blades, reduces trigger time, and minimizes exposure to harmful vibrations.



Exclusive to the CR128



Ideal for car dismantling, demolition, and fire & rescue operations

Longer Tool Lifespan over standard blades

Reduces trigger time

Minimizes exposure to harmful vibrations

AVAILABLE IN

STRAIGHT

FEATURES

- Ideal for car dismantling, demolition, and fire & rescue operations
- Provides a longer tool lifespan over standard blades
- Reduces trigger time
- Minimizes exposure to harmful vibrations

100% Plastic Free No Plastic - Environmentally Friendly Packaging!



▶ **SCAN TO
WATCH VIDEOS**

	Length x Width x Thickness mm	TPI (25mm)	Catalogue Number	Item Number	Pack Size
CARBIDE TIPPED	152 x 24 x 1.27	8	CR68	SA271966	1
	228 x 24 x 1.27	8	CR98	SA271962	1
	300 x 24 x 1.27	8	CR128	SA2719821	1



EXPOWER

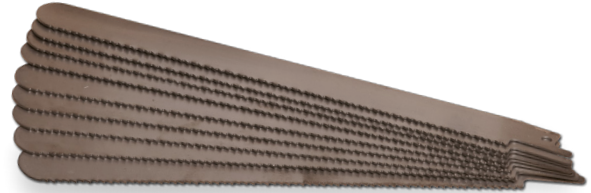
BI-METAL

RECIPROCATATING PALLET DISMANTLING

The pallet dismantling and repair blade range cuts all pallet and nail embedded pallet wood types effectively. Blades are unpainted with engraved identification, available in straight format with rounded tips to prevent snagging on nails or damaged pallets.

FEATURES

- Suitable for cutting all types of wood
- Blades come unpainted with identifying information engraved on them
- Available in a straight blade format
- Includes a rounded tip to prevent snagging while cutting through nails and damaged pallets



Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
mm	inch				
203 x 19 x 0.89	8 x 3/4 x 0.035	10	B810P-20	SA1967	20
			B810P-250	SA1970	250
228 x 19 x 0.89	9 x 3/4 x 0.035	10	# B910P-20	SA1975	20
			# B910P-250	SA1975	250

= MTO - Made to order, may be subject to longer lead times.

RECIPROCATATING PNEUMATIC

Starrett offers a line of Bi-Metal Unique® saw blades designed for pneumatic reciprocating saws. This line includes three blades with varying TPIs (Teeth Per Inch) suitable for metal cutting applications.



SPECIFICATIONS

- **Application:** Metal cutting
- **Application Material Thickness:** 1.6-11mm (1/16-7/16")
- **Dimensions:** 92 x 13 x .65mm (3.5/8" x 1/2" x .025")
- **TPI:** 32
- **Pack:** Plastic tube
- **Blades in Pack:** 5
- **Shank:** Unified



	Length x Width x Thickness		TPI (25mm)	Catalogue Number	Item Number	Pack Size
	mm	inch				
METAL	92 x 13 x .65	3.5/8 x 1/2 x .025	32	BS226-5	SA2910	5
			24	BS227-5	SA2920	5
				BS227-20	SA2923	20
			18	BS228-5	SA2930	5
MULTI			14-18	BS229-5	SA2940	5
				BS229-20	SA2942	20

BI-METAL & CARBIDE GRIT RECIPROCATING SAW BLADE ASSORTMENT PACKS



KRB12-A



SB6-A



KRB12-A ASSORTMENT PACK (SA2905)

	Blade Length	Blades Included	Application	TPI (25mm)
12 BLADE SET	150mm / 6"	BT66	WOOD	6
		XR6	MULTI	30 Coarse
		VB66	MULTI	6
	228mm / 9"	BT910	MULTI	10
		102mm / 4"	B424	METAL
	150mm / 6"	B614	METAL	14
		B624	METAL	24
	228mm / 9"	BTR6610	KING CUT	6-10
		BTR91014	KING CUT	10-14
		BTR9610	KING CUT	6-10
	300mm / 12"	BTR121014	KING CUT	10-14
		BTR12610	KING CUT	6-10

SB6-A ASSORTMENT PACK (SA290)

	Blade Length	Blades Included	Application	TPI (25mm)
5 BLADE SET	150mm / 6"	B66	WOOD	6
		B610	MULTI	10
		B614	METAL	14
		B618	METAL	18
		B624	METAL	24



▶ YELLOW SHANKS FOR WOOD

▶ RED SHANKS MULTI APPLICATIONS

▶ BLUE SHANKS FOR METAL

▶ BLACK SHANKS FOR KING CUT