

Precision, Quality, Innovation

BAND SAW BLADES

Bi-Metal

Carbide Tipped

Carbide Grit

Carbon

Portaband

Diamond Grit

Wood Cutting

Food Processing

Power Hacksaws

Services





INTRODUCTION

Starrett has been involved in precision tool manufacturing since 1880, sold products worldwide since the 1890s and introduced its first saw blade around 1890.

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CHOOSING THE RIGHT BLADE

Terminology, Tooth shapes, Band Saw Blade characteristics, as well as PowerCalc, a mobile application that assists in the correct choice of the band saw blade.

10

BI-METAL SAW BLADES

The best solution for cutting a variety of ferrous and non-ferrous materials. These saws suit all cutting, economic or high production needs for any model of machine.

17

CARBIDE TIPPED

Ideal for cutting extremely hard, abrasive materials. Withstands extreme cutting pressures and offers a high resistance to wear and fatigue.

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BAND SAW BLADES



CARBIDE GRIT, DIAMOND GRIT

Band saw blades coated with carbide grit or diamond grains are ideal for cutting abrasive materials with precision and excellent finish.

33

CARBON

Suitable for horizontal and vertical machines with manual or gravity feed. A complete line with a wide range of widths, tooth pitches and shapes.

35

WOOD CUTTING

A selection of carbon and bi-metal blades ideal for a variety of wood cutting applications.

41

FOOD PROCESSING

Constructed of the best quality specialty steels, polished and hardened to resist corrosion and contamination. These blades are the ideal choice for accuracy and efficiency at any food processing plant.

45

POWER HACKSAWS

The Bi-Metal or Solid High-Speed Steel (HSS) Power Hacksaw blades are manufactured by Starrett, available in metric and inch.

51



Recommendations to ensure longer life and better blade performance. Break-in and installation instructions.

57

ACCESSORIES

Pocket Laser Tachometer kit with case, Band Saw Blade Tension Gage and Band Saw Blade Alignment Gage.

60

RESOURCES

Find information on the Starrett website, PDF documents, and the new PowerCalc App to get the best performance from your band saw blade.

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FACTORIES AROUND THE WORLD







2-Laguna Hills, California, USA



3-Waite Park, Minnesota, USA



4-Cleveland, Ohio, USA













5-Mount Airy, North Carolina, USA

6-Columbus, Georgia, USA

7-Itu, São Paulo, Brazil

8-Jedburgh, Scotland

9-Suzhou, China



TERMINOLOGY

∧-WIDTH

Tip of the cutting edge to the back of the blade.

B-BLADE BODY

Distance between the back of the blade and the gullet.

C-LENGTH

Measurement along the back edge of the blade.

D-THICKNESS

Measurement of the body of the blade.

E-BACK EDGE

Opposite side of the blade from the teeth.

F-Tooth Pitch

Distance from the tip of one tooth to the next tip.

G-TEETH PER INCH/25MM

Number of teeth (constant pitch) per inch (25.4mm).

H-GULLET

The curved area between two teeth, where the chips accumulate until being removed.

I-TOOTH FACE

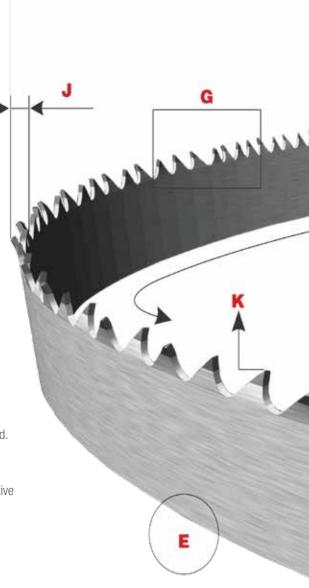
Surface of the tooth where the chip is formed. The tooth can have a positive, negative or straight angle. (Rake)

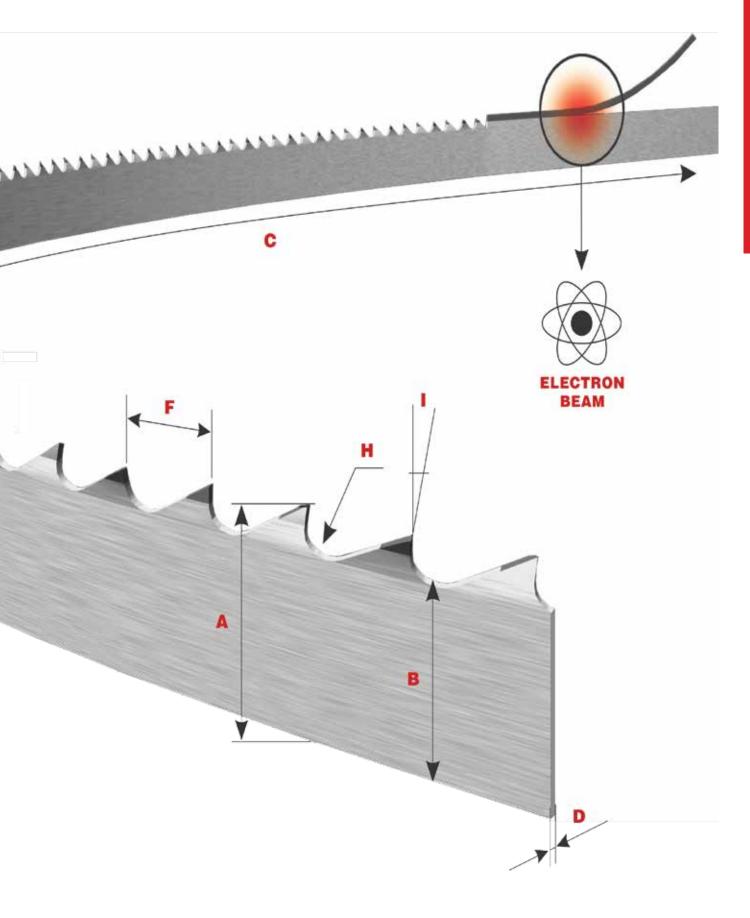
J-Tooth Set

The side bending of the teeth to allow blade clearance through the cut.

K-BACK ANGLE

Angle formed by the back of the teeth and a parallel line to the tip of the same.





CHOOSING THE RIGHT BLADE

-		Ferrous							
1	QUICK GUIDE	Ferrous							

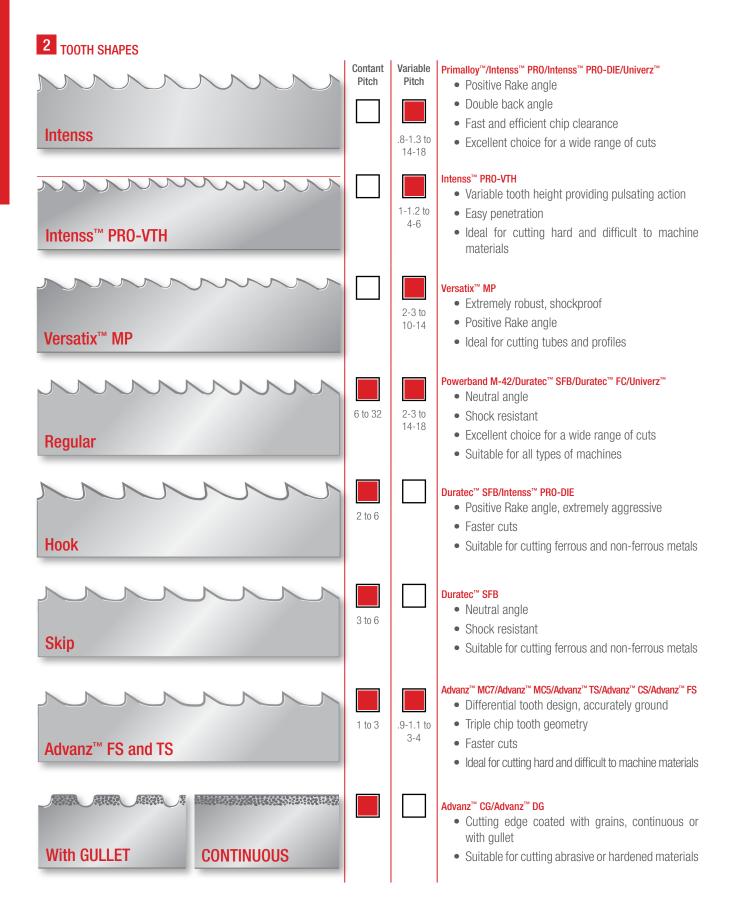
	Performance Primalloy™ NEW Page 18	Aluminum	Tubes and Profiles	Carbon Steel	Carbon Steel Alloys ★ ★ ★	Cast Iron ★★★	Copper Alloys ★ ★ ★	High Speed Steel ★ ★ ★	Stainless Steel ★ ★
	Intenss [™] PRO-VTH Page 19				**			**	***
Bi-Metal	Intenss™ PRO Page 20	**	**	***	***	**	**	**	**
Ę	Versatix [™] MP Page 21		***						
	Powerband M-42 Page 22	**	**	**	*	**	*		
	Univerz [™] Page 24	*	**	*					
	Advanz [™] MC7 NEW Page 28	**		***	***	**	**	***	***
	Advanz [™] MC5 NEW Page 29	***		**	**	***	***	***	**
Carbide	Advanz™ TS Page 30	*		**	**	*	*	*	*
	Advanz™ CS** Page 31								
	Advanz™ FS* Page 32	***				***	***		
	Advanz™ CG Page 33								
Diamond	Advanz™ DG Page 34								
	Duratec [™] SFB NEW Page 36	*	*	*					
Carbon	Duratec [™] FC Page 38								
	Band Knives Page 39 ndry-Gates and Risers								

^{*}Foundry-Gates and Risers
**Induction or Case Hardened

Ferrous				Non-Ferrous	
	Ó				
Tool Steel - Hot Work	Tool Steel - Cold Work	Nickel and Titanium Alloys	Steel with Hardness Above 45HRC	Composite Materials and Abrasives	Foam, Paper, Plastic and Rubber
***	***	**			
**	**	***			
**	**	*			
***	***	***	***		
**	**	**	**		
*	*	**	**		

			***	***	

				**	







Тоотн



Constant Pitch

All teeth on the blade have uniform spacing, gullet depth and rake angle throughout the full length. Typically for general purpose cutting. Identified by one pitch number.



Variable Pitch

Size of tooth and depth of gullet varies to substantially reduce noise levels and vibrations. Cuts all structurals, tubing and solids smoothly and quickly. Identified by two pitch numbers.

SETS



Raker

A recurring sequence of teeth set left and right, followed by one tooth unset. Frequency of unset teeth on variable pitch blades varies depends on the tooth configurations.



Alternate

A recurring sequence of teeth set alternately left and right.



Wavy

Groups of teeth set to each side of the blade, with varying amounts of set in a controlled pattern.

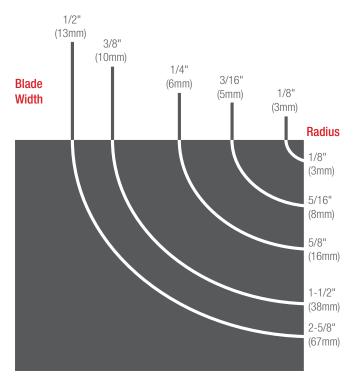


Trapezoid

Special carbide cylinder, welded to an alloy backer, then precision ground with a high/low tooth form.

3 BLADE WIDTH

Use the blade width recommended by the machine manufacturer, except for contour cutting in vertical machines when you should use the chart below.



4 PITCH

Pitch is the number of teeth per inch/25mm. Cutting thinner sections requires a finer pitch (more teeth per inch/25mm). Thick sections require coarser pitches (fewer teeth per inch/25mm).

The charts are good guidelines. Because the cross section limits in the chart are broad and overlap, choose a coarser pitch if the speed of cut is most important. (Choose a finer pitch if finish is most important.)

Section to be Cut (in)	Constant Pitch (TPI)	Variable Pitch
5/32" to 3/8"	32 or 24	14-18
1/4" to 1/2"	18 or 14	10-14
1/2" to 3/4"	14 or 10	8-12
3/4" to 1"	10 or 8	6-10
1" to 1-1/2"	8 or 6	5-8
1-1/2" to 3-1/2"	6 or 4	4-6
3-1/2" to 7"	4 or 3	3-4
7" to 10"	3	2-3
10" to 16"	_	1/4-2
14" to 20"	1/3	1-2
16" to 32"	1/3	1-1/2
Over 30"	1	.8-1/3/.9-1/1

For cutting tubes and profiles, use the horizontal line to find the outside diameter (tube) or the largest section (profile). Find the thickness (tube/profile) using the vertical column. With that information, cross them to find the recommended pitch. (chart below).

Wall Thick- ness	Outside	diameter of	tube or max	kimum profi	le section le	ength (in)							
in	3/8"	3/4"	1-5/8"	2-3/8"	3-1/4"	4"	4-3/4"	6"	8"	12"	16"	20"	24"
3/32"	14-18	14-18	10-14	10-14	10-14	10-14	8-12	8-12	8-12	8-12	6-10	6-10	5-8
1/8"	10-14	10-14	10-14	10-14	10-14	8-12	8-12	8-12	6-10	6-10	6-10	5-8	5-8
5/32"		8-12	8-12	8-12	8-12	6-10	6-10	6-10	5-8	5-8	4-6	4-6	4-6
3/16"		6-10	6-10	6-10	6-10	5-8	5-8	5-8	5-8	4-6	4-6	4-6	4-6
1/4"		5-8	5-8	5-8	5-8	5-8	5-8	5-8	4-6	4-6	4-6	4-6	3-4
5/16"			4-6	4-6	4-6	4-6	4-6	4-6	4-6	4-6	3-4	3-4	3-4
3/8"			4-6	4-6	3-4	3-4	3-4	3-4	3-4	3-4	3-4	2-3	2-3
1/2"				4-6	3-4	3-4	3-4	3-4	3-4	3-4	2-3	2-3	2-3
5/8"				4-6	3-4	3-4	3-4	3-4	3-4	2-3	2-3	2-3	2-3
3/4"				4-6	3-4	3-4	3-4	3-4	3-4	2-3	2-3	2-3	2-3
1"					3-4	3-4	3-4	3-4	2-3	2-3	2-3	1/4-2	1/4-2
1-1/4"					3-4	3-4	3-4	3-4	2-3	2-3	2-3	1/4-2	1/4-2
1-5/8"						3-4	3-4	3-4	2-3	2-3	2-3	1/4-2	1/4-2
2"							3-4	3-4	2-3	2-3	1/4-2	1/4-2	1-1/2
2-3/8"									2-3	2-3	1/4-2	1/4-2	1-1/2

5 BLADE LENGTH

The blade length varies according to the band saw machine type and specifications. Please find the correct blade length in your band saw machine user manual.



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POWERCALC

Starrett PowerCalc Band Saw Selector is an application that runs on any mobile device. PowerCalc selects the best band saw blade for the specified cutting application.

SPECIFY

- Band saw machine being used to make the cut
- Shape and composition of the material to be cut
- Details regarding any bundling of the material
- Whether or not it will be a cooled cut

PowerCalc automatically displays:

- Recommended Starrett saw blade
- Blade break-in information
- Cooling recommendations
- Cutting time and speed recommendations



The PowerCalc App is available on the following sites:











NEW! BI-METAL

Prim∧lloy[™]



Starrett Primalloy"

FEATURES

- Special high-speed steel edge
- · Exclusive tooth geometry with positive rake angle
- Extended Life Treatment (EXT)-ensures maximum fatigue life
- Ground teeth

BENEFITS

High content of Cobalt and Vanadium guarantee:

- High production, longer operating blade life with high quality surface finishing
- Increased wear and heat resistance
- · Easy penetration in hard and difficult to machine materials, increasing the blade performance
- Cost-effective over conventional bi-metal blades

Λ PPLICATIONS

- Tool steel and high speed steel
- Stainless steels
- Nickel and titanium alloys
- Hardened steel
- For machines with hydraulic feed control



Width x Thicknes	SS		
in	mm	Pitch/Rake	Material No.
1 x .035	27 x 0.90	3-4/IP-P-R	99800
1-1/4 x .042	34 x 1.10	2-3/IP-P-R	99801
1-1/4 X .U4Z	34 X 1.10	3-4/IP-P-R	99802
		1.4-2/IP-P-R	99803
1-1/2 x .050	41 x 1.30	2-3/IP-P-R	99804
		3-4/IP-P-R	99805
		1-1.2/IP-P-R	99812
2 x .063	54 x 1.60	1.4-2/IP-P-R	99806
2 X .003	34 X 1.00	2-3/IP-P-R	99807
		3-4/IP-P-R	99808
		1-1.2/IP-P-R	99809
2-5/8 x .063	67 x 1.60	1.4-2/IP-P-R	99810
		2-3/IP-P-R	99811

IP - Intenss tooth profile | P - Positive rake | R - raker set

All coils supplied within plus or minus 10% of ordered size. Furnished in welded bands for all widths, or in random coils for 1" to 2" widths.

Special products on request.

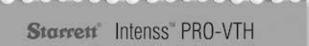


EXTENDED LIFE TREATMENT (EXT)

The Starrett Primalloy Band Saw product line applies a proprietary Extended Life Treatment (EXT) to its alloy steel backing material. This process, in addition to controlled blast peening, enhances the fatigue life of the blade. The EXT applied during the peening operation adds increased residual stress into the surface of the blade. Higher stress levels aid in the reduction of fatigue cracks that originate along microscopic grain boundaries. The benefits of extended life treatment are proven with X-Ray Diffraction (XRD) and extensive mechanical fatigue tests. This process will soon be applied to most Starrett bimetal and carbide tip product lines.

^{1&}quot; to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils. 2-5/8" sizes available only in welded blades.

BI-METAL bi-metal unique unique



FEATURES

- · Uniquely designed tooth edge with variable height and set
- Positive rake, ground teeth

BENEFITS

- Easy penetration for faster cuts
- Excellent heat and wear resistance
- Pulsating action allow the teeth to penetrate, resulting in faster cuts

Λ PPLICATIONS

- Tool steel and high speed steel
- · Stainless steels
- Aluminum bronze alloys
- For machines with hydraulic feed control
- Ideal for cutting all steels and non-ferrous metals up to 40 HRC





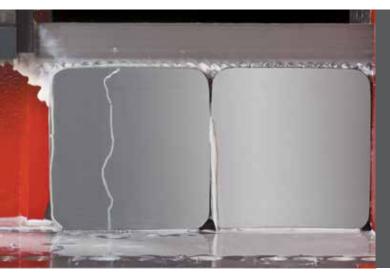
Width x Thickness			
in	mm	Pitch/Rake	Material No.
		2-3/IP-P-R	99948*
1 x .035	27 x 0.90	3-4/IP-P-R	99949*
		4-6/IP-P-R	99950*
	34 x 1.10	2-3/IP-P-R	99953
1-1/4 x .042		3-4/IP-P-R	99954
		4-6/IP-P-R	99956
1-1/2 x .050	41 x 1.30	2-3/IP-P-R	99958
1-1/2 X .UUU	41 X 1.30	3-4/IP-P-R	99959
2 x .063	54 x 1.60	1-1.2/IP-P-R	99991
2 X .003	34 X 1.00	1.4-2/IP-P-R	99967
2-5/8 x .063	67 x 1.60	1.4-2/IP-P-R	99969
3.1/8 x .063	80 x 1.60	1.4-2/IP-P-R	99988

IP - Intenss tooth profile I P - Positive rake I R - raker set

3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils. 2-5/8" and 3-1/8" sizes available only in welded blades.

All coils supplied within plus or minus 10% of ordered size.

Furnished in welded bands for all widths, or in random coils for 3/4" to 2" widths.



- 1. Patented process providing 170% more weld contact for superior teeth stripping resistance
- 2. Significantly reduced fracture and breakage
- 3. Multi-edge cutting performance resulting in faster cuts and longer blade life





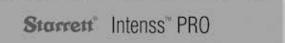


^{*}bi-metal unique® Technology

BI-METAL

INTENSS™ PRO





FEATURES

- Complete line with a full range of widths and pitches to suit a variety of cutting needs
- Unique tooth geometry provides intense production cutting in ferrous and non-ferrous metals

BENEFITS

- Faster and straighter cuts
- Improved fatigue and wear resistance

APPLICATIONS

- Ideal for production cutting across a wide range of metals
- For solids and thick wall tubes





Width x Thickness			
in	mm	Pitch/Rake	Material No.
		3-4/IP-P-R	99191*
3/4 x .035	19 x 0.90	4-6/IP-P-R	99902*
3/4 X .U33	19 X 0.90	5-8/IP-P-R	99903*
		6-10/IP-P-R	99206*
		2-3/IP-P-R	99905*
		3-4/IP-P-R	99906*
1 x .035	27 x 0.90	4-6/IP-P-R	99907*
		5-8/IP-P-R	99908*
		6-10/IP-P-R	99318*
		1.4-2/IP-P-R	99096
		2-3/IP-P-R	99912
1-1/4 x .042	34 x 1.10	3-4/IP-P-R	99913
1-1/4 X .U4Z	34 X 1.10	4-6/IP-P-R	99914
		5-8/IP-P-R	99915
		6-10/IP-P-R	99500
		1-1.2/IP-P-R	99917
	41 v 1 20	1.4-2/IP-P-R	99921
1-1/2 x .050		2-3/IP-P-R	99923
UCU. X 5/1-1	41 x 1.30	3-4/IP-P-R	99924
		4-6/IP-P-R	99926
		5-8/IP-P-R	99927
		.8-1.3/IP-P-R	99928
		1-1.2/IP-P-R	99929
2 x .063	54 x 1.60	1.4-2/IP-P-R	99931
Z X .003	34 X 1.00	2-3/IP-P-R	99932
		3-4/IP-P-R	99933
		4-6/IP-P-R	99962
		.8-1.3/IP-P-R	99934
		1-1.2/IP-P-R	99937
2-5/8 x .063	67 x 1.60	1.4-2/IP-P-R	99941
		2-3/IP-P-R	99965
		3-4/IP-P-R	99938
		.8-1.3/IP-P-R	99942
3-1/8 x.063	80 x 1.60	1-1.2/IP-P-R	99943
		1.4-2/IP-P-R	99947

IP - Intenss tooth profile | P - Positive rake | R - Raker set

3/4" to 1 –1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils. 2-5/8" and 3-1/8" sizes available only in welded blades.

All coils supplied within plus or minus 10% of ordered size.

Furnished in welded bands for all widths, or in random coils for 3/4" to 2" widths.

^{*}bi-metal unique® Technology

BI-METAL VERSATIX[™] MP



Starrett Versatix MP

FEATURES

- Special tooth geometry developed for cutting structural materials
- Increased tooth strength

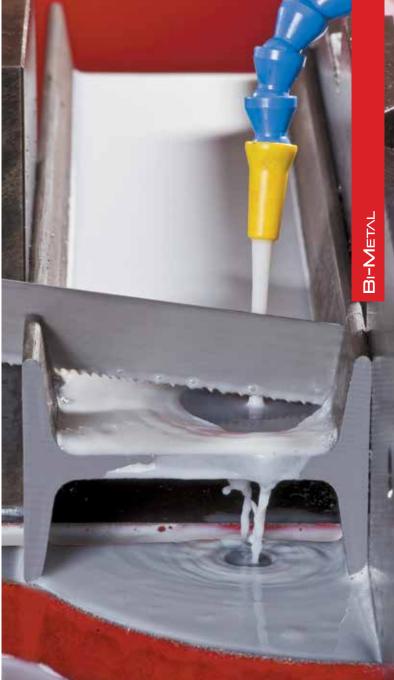
BENEFITS

- Faster and straighter cuts
- Less tooth breakage
- 2-3 and 3-4 pitches have 8 degree positive rake for faster cutting

Λ PPLICATIONS

- Tubes and structurals
- Small solids
- Bundles
- For all machines: manual, hydraulic, gravity fed, etc.





Width x Thickness			
in	mm	Pitch/Rake	Material No.
		4-6/VX-P-H	99212*
		5-8/VX-P-H	99211*
3/4 x .035	19 x 0.90	6-10/VX-P-H	99210*
		8-12/IP-P-R	99222*
		10-14/IP-P-R	99234*
		3-4/VX-P-H	99343*
		4-6/VX-P-H	99342*
1 x .035	27 x 0.90	5-8/VX-P-H	99341*
1 X .U30	27 X U.9U	6-10/VX-P-H	99340*
		8-12/IP-P-R	99329*
		10-14/IP-P-R	99334*
		2-3/VX-P-H	99494
		3-4/VX-P-H	99495
1-1/4 x .042	34 x 1.10	4-6/VX-P-H	99496
		5-8/VX-P-H	99497
		6-10/VX-P-H	99498

VX - Versatix MP tooth profile | P - Positive rake | R - Raker set | H - Heavy set

3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils. 2-5/8" and 3-1/8" sizes available only in welded blades.

All coils supplied within plus or minus 10% of ordered size. Furnished in welded bands for all widths, or in random coils for 3/4" to 2" widths.

Width x Thickness					
in	mm	Pitch/Rake	Material No.		
		2-3/VX-P-H	99517		
1-1/2 x .050	41 v 1 20	3-4/VX-P-H	99518		
1-1/2 X .000	<u> </u>	99519			
		5-8/VX-P-H	99520		
		2-3/VX-P-H	99551		
2 x .050	54 x 1.30	3-4/VX-P-H	99552		
		4-6/VX-P-H	99553		
		2-3/VX-P-H	99562		
2 x .063	54 x 1.60	3-4/VX-P-H	99563		
		4-6/VX-P-H	99566		
2-5/8 x .063	67 x 1.60	2-3/VX-P-H	99564		
Z-3/6 X .U03		3-4/VX-P-H	99565		
VV. Varantiy MD tooth profile LD. Danitiya raka LD. Dakar eet LU. Haayy eet					

3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils. 2-5/8" and 3-1/8" sizes available only in welded blades.

All coils supplied within plus or minus 10% of ordered size. Furnished in welded bands for all widths, or in random coils for 3/4" to 2" widths.

BI-METAL

bi-metal unique

POWERBAND M-42



FEATURES

- Strong tooth geometry
- M42 high speed steel teeth combined with a fatigue resistant backing

BENEFITS

- Ideal for horizontal machines and light duty verticals
- Ideal for toolrooms and maintenance shops

Λ PPLICATIONS

- Sheets, carbon steel solids and structurals, aluminum, copper, brass, cast iron, alloy steel, stainless steel etc.
- Small and medium solid dimensions



Width x Thickness in	mm	Pitch/Rake	Material No.
1/2 x .025	13 x 0.65	14/RG-S-R	99192*
1/2 X .U23	13 X U.03	18/RG-S-W	99185*
1/2 x .035	13 x 0.90	10/RG-S-R	99176*
1/2 X .033	13 X 0.90	14/RG-S-R	99181*
		4-6/RG-S-R	99195*
3/4 x .035	19 x 0.90	5-8/RG-S-R	99198*
		14/RG-S-R	99238*
		3-4/RG-S-R	99282*
	27 x 0.90	4-6/RG-S-R	99307*
1 x .035		5-8/RG-S-R	99297*
		10/RG-S-R	99331*
		14/RG-S-R	99109*
		2-3/RG-S-R	99411
1-1/4 x .042	34 x 1.10	3-4/RG-S-R	99423
1-1/4 X .U4Z	34 X 1.1U	4-6/RG-S-R	99430
		5-8/RG-S-R	99434
1-1/2 x .050	41 x 1.30	3-4/RG-S-R	99693

RG - Regular tooth profile | S - Straight (Zero) rake | R - Raker set | W - Wavy set





^{*}bi-metal unique® Technology

^{1/2&}quot; sizes available in 100' (30m) and 250' (75m) coils. 3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" sizes available in 150' (45m) coils.

All coils supplied within plus or minus 10% of ordered size.

Furnished in welded bands or in random coils for all widths.



BI-METAL

INTENSS™ PRO-DIE

bi-metal unique

Starrett Intenss PRO-DIE

FEATURES

- Split Chip Advantage Technology
- Multiple cutting edges-Multi Edge Performance

BENEFITS

- Technology that allows faster cutting rates for longer blade life
- Cost-effective over conventional carbon steel blades
- Excellent fatigue, abrasion and shock resistance

Λ PPLICATIONS

- Ideal for contour cutting on vertical machines
- Carbon steel and low alloy steels
- Sheet metal
- Die and Mold steel
- Stainless steel



Width x Thickness			
in	mm	Pitch/Rake	Material No.
1/4 × 00E	6 x 0.65	10-14/IP-P-R	99079
1/4 x .025	0 X U.00	14-18/RG-S-W	99080
1/4 x .035	6 x 0.90	10-14/IP-P-R	99078
		8-12/IP-P-R	99122
3/8 x .025	10 x 0.65	10-14/IP-P-R	99124
		14-18/RG-S-W	99125
3/8 x .035	10 x 0.90	4/HH-P-R	99087
3/0 X .U33	10 X 0.90	6/HH-P-R	99093
		14/RG-S-R	99172*
		18/RG-S-W	99173*
1/2 x .020	13 x 0.50	24/RG-S-W	99174*
		10-14/RG-S-R	99175*
		14-18/RG-S-R	99190*

RG - Regular tooth profile I S - Straight (Zero) rake I R - Raker set I W - Wavy set IP - Intenss tooth profile I HH - Hook high tooth profile I P Positive rake

All sizes available in 100' (30m) and 250' (75m) coils or welded bands. All coils supplied within plus or minus 10% of ordered size.

Width x Thickness					
in	mm	Pitch/Rake	Material No.		
		4/HH-P-R	99143		
		6/HH-P-R	99151		
1/2 x .025	13 x 0.65	6-10/IP-P-R	99102		
1/2 X .U23	13 X U.00	8-12/IP-P-R	99165		
		10-14/IP-P-R	99186		
		14-18/RG-S-W	99188		
		3/HL-P-R	99138		
		4/HH-P-R	99144		
1/2 x .035	13 x 0.90	6/HH-P-R	99152		
1/2 X .U30	13 X U.9U	6-10/IP-P-R	99154		
		8-12/IP-P-R	99167		
		10-14/IP-P-R	99178		
DC Dagular tooth profile I C Straight (Zara) rake I D Dakar and I W Ways and					

RG - Regular tooth profile | S - Straight (Zero) rake | R - Raker set | W | P - Intenss tooth profile | HH - Hook high tooth profile | P Positive rake

*bi-metal unique® Technology

All sizes available in 100' (30m) and 250' (75m) coils or welded bands. All coils supplied within plus or minus 10% of ordered size.

PORTABAND

bi-metal unique

Starrett Univerz

FEATURES

- Split Chip Advantage Technology
- Multiple cutting edges-Multiple Edge Performance
- Blade thickness: 0.020"

BENEFITS

- Technology that allows faster cutting rates and increased blade life
- More cost-effective than conventional carbon steel blades
- Excellent fatigue, abrasion and shock resistance
- For contour cuts

Λ PPLICATIONS

- Ideal for metal workshops, construction and hobbyists
- Steel, iron, aluminum



Cat. No.	EDP	Length in	om	Width x Th		Pitch/Rake
			cm	III	mm	PILCII/Rake
BM10	3 Bands per 14600	Sieeve				10/RG-S-R
BM14	14601	_				14/RG-S-R
BM18	14602	_				18/RG-S-W
BM24	14603	44-7/8	114	1/2 x .020	13 x 0.50	24/RG-S-W
BM1014	15708	_				10-14/RG-S-R
BM1418	16088	_				14-18/RG-S-W
						14-10/NU-3-W
	100 per Box					10/D0 0 D
BM10B	16948	_			13 x 0.50	10/RG-S-R
BM14B	16949					14/RG-S-R
BM18B	16950	- 44-7/8	114	1/2 x .020		18/RG-S-W
BM24B	16951	_		1,2 % 1020		24/RG-S-W
BM1014B	16952					10-14/RG-S-R
BM1418B	16953					14-18/RG-S-W
Univerz [™] -	3 Bands per	Sleeve				
RBM10	14604					10/RG-S-R
RBM14	14605				13 x 0.50	14/RG-S-R
RBM18	14606	- 53-3/4	136.5	1/2 v 020		18/RG-S-W
RBM24	14607	- 55-3/4	130.3	1/2 X .U2U		24/RG-S-W
RBM1014	15709					10-14/RG-S-R
RBM1418	16089					14-18/RG-S-W
Advanz™ C	G - Carbide	Grit - 1 per l	Вох			
CG4CM	19954	44.7/0	111	1/0 + 000	13 x 0.50	Continuous
CG4GM	19956	- 44-7/8	114	1/2 x .020		Gulleted

 ${\sf RG}$ - Regular tooth profile I S - Straight (Zero) rake I R - Raker set I W - Wavy set



^{*}All products feature bi-metal unique® Technology







FEATURES

- Split Chip Advantage Technology
- Multiple cutting edges-Multiple Edge Performance
- Blade thickness: 0.020"

BENEFITS

- Technology that allows faster cutting rates and increased blade life
- More cost-effective than conventional carbon steel blades
- Excellent fatigue, abrasion and shock resistance
- For contour cuts

Λ PPLICATIONS

- Portable machines
- Vertical machines with reduced wheel diameter
- Ideal for metal workshops, construction and hobbyists
- Steel, iron, aluminum



Width x Thickness			
in	mm	Pitch/Rake	Material No.
		10/RG-S-R	99171
		14/RG-S-R	99179
1/2 x .020	13 x 0.50	18/RG-S-W	99182
1/2 X .020	13 X 0.30	24/RG-S-W	99184
		10-14/RG-S-R	99187
		14-18/RG-S-W	99180

RG - Regular tooth profile | S - Straight (Zero) rake | R - Raker set | W - Wavy set

bi-metal unique Technology Available in 100' (30m) and 250' (75m) coils. All coils supplied within plus or minus 10% of ordered size.



TECHNICAL ASSISTANCE



ON-SITE TECHNICAL SUPPORT

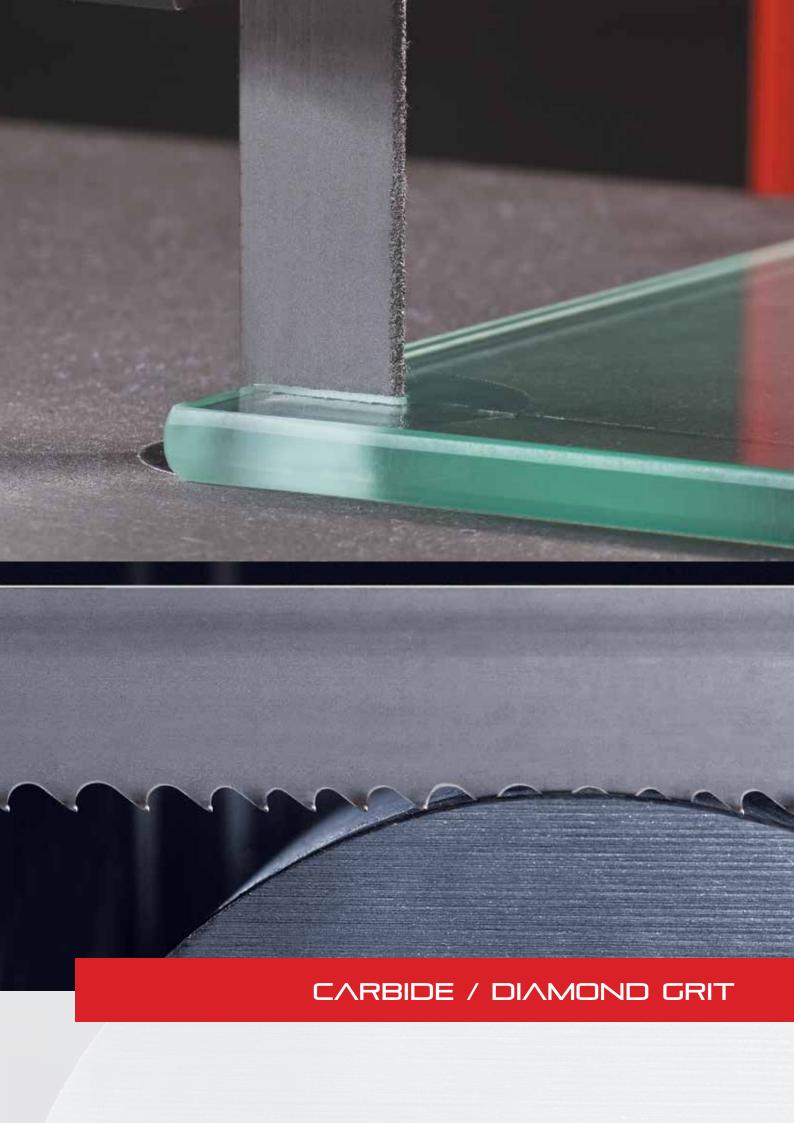
Starrett saw specialists are available to tune up and perform preventative maintenance on your production sawing machine using Starrett Band Saw Blades, at no additional cost.

They fully review machine condition, blade mounting and operation in detail, making adjustments, as required, to help maintain good sawing and long life for both the machine and blades.

TRAINING

Starrett saw specialists can also instruct saw operators on achieving the best performance of blade and machine for your applications.

Contact your Starrett Band Saw distributor about arranging a visit to your workplace by a Starrett saw specialist.







Starrett Advanz MC7

FEATURES

- Exclusive Starrett tooth geometry
- Carbide tipped
- Progressively ground trapezoidal tooth design
- Utilizes a progressive four tooth grind creating seven distinct chips
- Positive rake angle
- Sub micron carbide (HV1600)

BENEFITS

- Cutting ferrous metals
- Higher productivity through reduced cutting time
- Precision cuts superb surface finish
- Excellent "cost per cut" for production cutting
- Exclusive Starrett edge preparation minimizes micro chipping
- Less wear compared to conventional triple chip

Λ PPLICATIONS

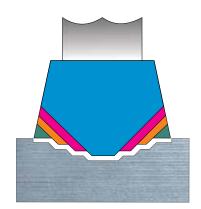
- Difficult to machine steels
- Tool steels, heat-treated steels, stainless materials
- Inconel, nickel alloys
- Titanium



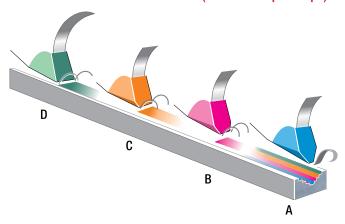
Width x Thickness			
in	mm	Pitch/Rake	Material No.
1-1/4 x .042	34 x 1.10	2-3/SC-P-T	92573
1-1/2 x .050	41 x 1.30	1.4-2/SC-P-T	92575
		2-3/SC-P-T	92581
2 x .063	54 x 1.60	1.4-2/SC-P-T	92578
		2-3/SC-P-T	92582
2-5/8 x .063	67 x 1.60	.9-1.1/SC-P-T	92583
		1.4-2/SC-P-T	92584
3-1/8 X 0.63	80 X 1.60	.9-1.1/SC-P-T	92594
3-1/0 A U.U3	00 A 1.00	1 4-2/SC-P-T	92595

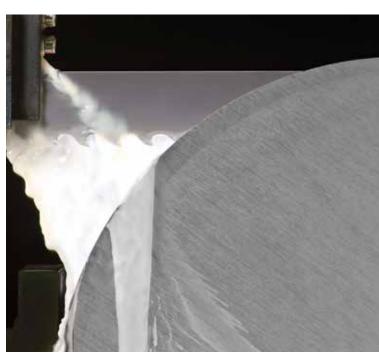
P - Positive rake I SC - Septuple chip I T - Trapezoid set Furnished in welded bands.

Special products on request.



MC7 (Seven Multiple Chips)





^□V∧NZ™ MC5



Starrett Advanz MC5

FEATURES

- · Exclusive Starrett tooth geometry
- Carbide tipped
- Ground tooth produces 5 chips
- Utilizes a multiple chip grind with a high/low tooth sequence
- · Positive rake angle
- Sub micron carbide (HV1600)

BENEFITS

- Higher productivity through reduced cutting time
- Precision cuts superb surface finish
- Excellent "cost per cut" for production cutting
- Starrett exclusive edge preparation minimizes micro chipping
- The chip load is spread out over more teeth to facilitate longer life

Λ PPLICATIONS

- Alloy tool steels
- Aerospace alloys
- Stainless steel
- Nickel alloys
- Automotive aluminum casting blocks
- Cast iron

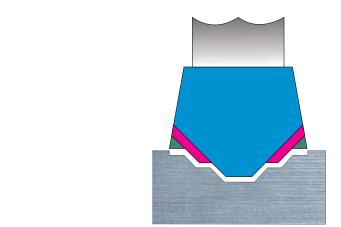


Width x Thickness in	mm	Pitch/Rake	Material No.
1-1/4 x .042	34 x 1.10	2-3/QC-P-T	92572
1 1/0 000	41 x 1.30	1.4-2/QC-P-T	92574
1-1/2 x .050		2-3/QC-P-T	92586
2 x .063 54 x	54 x 1.60	1.4-2/QC-P-T	92577
Z X .003	04 X 1.00	2-3/QC-P-T	92580
3-1/8 x .063	80 x 1.60	1.4-2/QC-P-T	92585

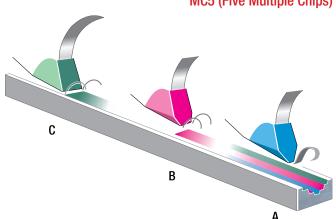
P - Positive rake | QC - Quintuple chip | T - Trapezoid set

Furnished in welded bands.

Special products on request.



MC5 (Five Multiple Chips)





Now Available with NewampTechnology!



The new AMP technology available on Starrett band saw blades increases cutting efficiency and blade life. A custom back edge enhancement on the blade generates a rocking motion while cutting which results in an increase in tooth penetration without added feed pressure. This cutting motion also serves to minimize surface contact area, increasing the blade life on hard to cut alloys.

CARBIDE

^□V∧NZ™ TS

6 11 170

Starrett Advanz TS

FEATURES

- Carbide tipped teeth
- Triple chip tooth geometry
- Aggressive Rake angle

BENEFITS

- General purpose cutting
- Ferrous and non-ferrous metals
- Reduced cutting time Higher productivity
- Precise cuts producing excellent finish
- Excellent "cost per cut" for production cutting
- Good for less rigid saw machines

Λ PPLICATIONS

- High-alloy metals
- Aerospace alloys
- Stainless steel
- Nickel alloys
- Hard and abrasive materials
- For machines with hydraulic feed control
- Cast iron
- Brass, bronze, copper







Width x Thickness			
in	mm	Pitch/Rake	Material No.
1/2 x .035	13 x 0.90	3/TC-P-T	92593
3/4 x .035	19 x 0.90	3-4/TC-P-T	92503
3/4 X .033	19 X 0.90	3/TC-P-T	92500
1 x .035	27 x 0.90	3-4/TC-P-T	92509
1 X .030	27 X 0.90	3/TC-P-T	92504
1-1/4 x .042	34 x 1.10	2-3/TC-P-T	92515
1-1/4 X .U4Z	34 X 1.10	3-4/TC-P-T	92517
1-1/4 x .050	34 x 1.30	2-3/TC-P-T	92522
1-1/4 X .000	34 X 1.30	3/TC-P-T	92512
		1/TC-P-T	92526
		1.4-2/TC-P-T	92521
1-1/2 x .050	41 x 1.30	2-3/TC-P-T	92516
		3-4/TC-P-T	92569
		1.3/TC-P-T	92519

P - Positive rake | TC - Triple chip | T - Trapezoid set

Furnished in welded bands.

Special products on reques

Width x Thickness			
in	mm	Pitch/Rake	Material No.
1-1/2 x .050	41 x 1.30	3/TC-P-T	92524
		1.4-2/TC-P-T	92559
2 x .063	54 x 1.60	2-3/TC-P-T	92528
		1.3/TC-P-T	92558
		.9-1.1/TC-P-T	92560
2-5/8 x .063	67 x 1.60	1.4-2/TC-P-T	92561
		2-3/TC-P-T	92530
		1.4-2/TC-P-T	92563
3-1/8 x .063	80 x 1.60	2-3/TC-P-T	92532
		1/TC-P-T	92531

P - Positive rake | TC - Triple chip | T - Trapezoid set Furnished in welded bands.

^ovnz™ CS

Storrett Advanz CS

FEATURES

- Carbide tipped teeth
- Triple chip tooth geometry
- Negative Rake angle

BENEFITS

- Ideal for cutting hardened materials
- High resistance to abrasion
- Reduced cutting time Higher productivity
- Precise cuts produces excellent finish

Λ PPLICATIONS

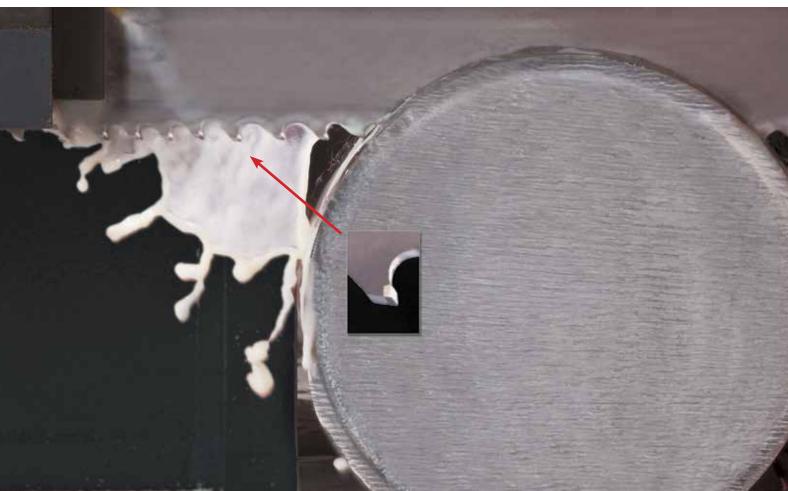
- Case hardened steel
- Steel for shafts and linear guides
- Case hardened materials up to 60 HRC



Width x Thickness			
in	mm	Pitch/Rake	Material No.
1 x .035	27 x 0.90	3-4/TC-N-T	92564
1-1/4 x .042	34 x 1.10	3-4/TC-N-T	92565
1-1/4 x .050	34 x 1.30	3-4/TC-N-T	92566
1-1/2 x .050	41 x 1.30	2-3/TC-N-T	92576
1-1/2 X .000	41 X 1.30	3-4/TC-N-T	92570
2 x .063	54 x 1.60	2-3/TC-N-T	92592

N - Negative rake | TC - Triple chip | T - Trapezoid set

Furnished in welded bands.







^DV∧NZ™ FS

Starrett Advanz FS

FEATURES

- · Carbide tipped teeth
- Triple chip tooth geometry
- Positive Rake angle

BENEFITS

- Ideal for cutting abrasive materials
- Exceptional resistance to fatigue, abrasion and shocks
- Reduced cutting time-Higher productivity
- Precise cuts and excellent finishing

Λ PPLICATIONS

- Abrasive non-ferrous metals
- Cast materials and risers
- Composite materials
- Fiberglass
- Graphite
- Abrasive and hard woods such as Tauari and others
- Robust vertical and horizontal machines



Width x Thickness			
in	mm	Pitch/Rake	Material No.
3/4 x .035	19 x 0.90	3/TC-P-T	92550
1 x .035	27 x 0.90	2-3/TC-P-T	92507
CCU. X 1	27 X U.90	3/TC-P-T	92552
1 x .050	27 x 1.30	2-3/TC-P-T	92551
000. X 1		3/TC-P-T	92553
1-1/4 x .042	34 x 1.10	3/TC-P-T	92513
1-1/4 x .050	34 x 1.30	3/TC-P-T	92555
1-1/2 x .050	41 x 1.30	2-3/TC-P-T	92556

P - Positive rake I TC - Triple chip I T - Trapezoid set

Furnished in welded bands.

CARBIDE GRIT

^DVANZ™ **CG**

Starrett Advanz CG

Starrett Advanz CG

FEATURES

- With continuous or gulleted cutting edge
- High fatigue resistance

BENEFITS

- Ideal for cutting hard and/or abrasive materials
- Precise cuts and excellent finishing
- Superior durability

Λ PPLICATIONS

- Steel-belted tires
- Composite materials
- Reinforced plastics
- Composite Graphite
- composite diaprite
- Case-Hardened steels
- Fiberglass



Width x Thick	ness			
in	mm	Form	Grit	Material No.
1/4 x .020	6 x 0.50	Gullet	Medium	95401
		Gullet	Medium	95403
3/8 x .025	10 x 0.65	Gullet	Medium/Coarse	95404
		Continuous	Medium	95406
1/2 x .020	13 x 0.50	Gullet	Medium	95412
1/2 X .U2U	13 X U.3U	Continuous	Medium	95414
		Gullet	Medium	95407
1/2 x .025	13 x 0.65	Gullet	Medium/Coarse	95408
		Continuous	Medium	95410
	19 x 0.80	Gullet	Medium	95416
		Gullet	Medium/Coarse	95417
3/4 x .032		Gullet	Coarse	95418
		Continuous	Medium	95419
		Continuous	Coarse	95421
		Gullet	Medium/Coarse	95422
1 x .035	25 x 0.90	Gullet	Coarse	95423
		Continuous	Medium	95425
1 x .042	25 x 1.10	Gullet	Medium/Coarse	95428
1 X .U42	20 X 1.10	Gullet	Coarse	95429
1-1/4 x .035	22 v 0 00	Gullet	Coarse	95430
1-1/4 X .U33	32 X U.9U	Continuous	Coarse	95431
1-1/4 x .042	32 x 1.10	Gullet	Medium/Coarse	95432
	11 1 4001 105			

Furnished in welded bands. 100' and 250' coils.

Special products on request.

		Length		Width x Thickness		
Cat. No.	EDP	in	cm	in	mm	Pitch/Rake
CG4CM	19954	44-7/8 114	11/	1/2 x .020	12 v 0 50	Continuous
CG4GM	19956		114	1/2 X .U2U	13 X U.3U	Gulleted

S - Straight (Zero) rake | W - Wavy Set, Zero rake | P - Positive rake

Packaged 1 per box



DIAMOND GRIT

^DVANZ™ **DG**

Starrett Advanz DG

FEATURES

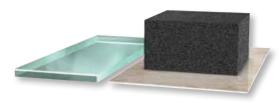
- Cutting edge coated with diamond grains
- Continuous cutting edge
- High strength body

BENEFITS

- Ideal for cutting abrasive materials that conventional blades cannot cut
- Precise cuts and excellent finishing
- Exceptional durability and fatigue resistance

Λ PPLICATIONS

- Glass
- Glazed ceramic
- Silicon
- Graphite
- Fiberglass
- Stones
- Pyrex
- Ideal for machines that have high cutting speed

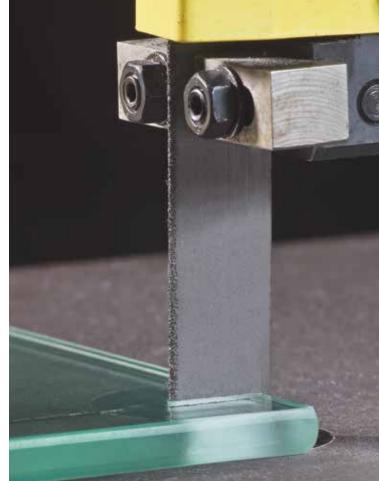


Width x Thic	ckness			
in	mm	Form	Grit	Material No.
1/2 x .020	13 x 0.50	Continuous	Medium 60/85 Diamond Grit	95123

Furnished in welded bands.

Special products on request.







NEW! CARBON

DURATEC™ **SFB**

Starrett Duratec SFB

FEATURES

- Made from special high carbon steel
- Flexible back

BENEFITS

- Contour and straight cutting
- Economical
- Can be welded with "standard" welders

Λ PPLICATIONS

- Easy-to-machine carbon steel
- Non-ferrous metals
- Composites and plastics
- Plywood and MDF
- Cardboard
- Ideal for light vertical and horizontal machines
- Mechanical workshops, toolroom, carpentry, etc.









DURATEC™ **SFB**

Width x Thickness			
in	mm	Pitch/Rake	Material No.
1/0 005	2 × 0.05	14/RG-S-R	91050
1/8 x .025	3 x 0.65	18/RG-S-W	91060
3/16 x .014	5 x 0.35	8/RG-S-R	91083
		4/SK-S-R	91080
		10/RG-S-R	91090
3/16 x .025	5 x 0.65	14/RG-S-R	91100
		18/RG-S-W	91110
		24/RG-S-W	91111
1/4 x .014	6 x 0.35	14/RG-S-R	91178
		4/SK-S-R	91120
		4/HH-P-R	91130
		6/SK-S-R	91140
		6/RG-S-R	91151
	6 x 0.65	6/HH-P-R	91147
1/4 x .025		8/RG-S-R	91152
		10/RG-S-R	91161
		14/RG-S-R	91181
		18/RG-S-W	91190
		24/RG-S-W	91204
		32/RG-S-W	91210
		3/HL-P-R	91230
		4/SK-S-R	10079
		4/HH-P-R	91250
		6/SK-S-R	91265
		6/RG-S-R	91261
3/8 x .025	10 x 0.65	6/HH-P-R	91264
		8/RG-S-R	91271
		10/RG-S-R	91281
		14/RG-S-R	91291
		18/RG-S-W	91300
		24/RG-S-W	91307
3/8 x .035	10 x 0.90	3/HL-P-R	91930

RG - Regular tooth profile | SK - Skip tooth profile | S - Straight (Zero) rake | R - Raker set | W - Wavy set HL - Hook Low tooth profile | HH - Hook High tooth profile | P Positive rake

Available in 100' (30m), 250' (75m), 500' (150m) coils and welded bands.

All coils supplied within plus or minus 10% of ordered size.

Special products on request.

Width x Thickness					
in	mm	Pitch/Rake	Material No.		
		3/HL-P-R	91330		
		4/SK-S-R	91340		
		4/HH-P-R	91350		
		6/SK-S-R	91372		
		6/RG-S-R	91361		
1/2 x .025	13 x 0.65	6/HH-P-R	91373		
		8/RG-S-R	91374		
		10/RG-S-R	91380		
		14/RG-S-R	91401		
		18/RG-S-W	91420		
		24/RG-S-W	91430		
		3/HL-P-R	91434		
		3/SK-S-R	91435		
		4/SK-S-R	91436		
5/8 x .032	16 x 0.80	6/SK-S-R	91437		
J/0 X .UJZ	10 X 0.00	6/RG-S-R	91438		
		8/RG-S-R	91440		
		10/RG-S-R	91450		
		14/RG-S-R	91471		
		3/SK-S-R	91510		
		3/HL-P-R	91515		
		4/SK-S-R	91529		
		4/RG-S-R	91530		
3/4 x .032	19 x 0.80	4/HH-P-R	91528		
3/4 X .032	13 % 0.00	6/RG-S-R	91531		
		8/RG-S-R	91550		
		10/RG-S-R	91570		
		14/RG-S-R	91621		
		18/RG-S-W	91622		
		2/HL-P-R	91670		
		3/SK-S-R	91680		
		3/HL-P-R	91689		
		4/SK-S-R	91695		
1 x .035	25 x 0.90	4/RG-S-R	91696		
		6/RG-S-R	91701		
		8/RG-S-R	91720		
		10/RG-S-R	91730		
		14/RG-S-R	91761		
RG - Regular tooth profile I	RG - Regular tooth profile SK - Skip tooth profile S - Straight (Zero) rake R - Raker set W - Wavy set				

HL - Hook Low tooth profile | HH - Hook High tooth profile | P Positive rake

Available in 100' (30m), 250' (75m), 500' (150m) coils and welded bands.

All coils supplied within plus or minus 10% of ordered size.

Special products on request.

CARBON

DURATEC™ FC



DURATEC™ FK - KEVLAR

Starrett Duratec™ FK - Kevlar

Duratec™ FC

FEATURES

- Made of high-carbon steel with high Silicon-content
- Flexible backer for excellent fatigue resistance
- · Special set design for increased frictional heat
- Special "air scoop"design teeth
- Fully hardened teeth and tempered back

BENEFITS

- Ideal for cutting materials that conventional blades cannot cut
- High resistance to wear and abrasion
- Teeth specifically designed to bring oxygen into the cut to burn up the material

Λ PPLICATIONS

- Steel-belted radial tires
- Cuts thin, ferrous sections up to 5/8" (16mm)
- Weldments, sheet metal, unconventional shapes
- Vertical machines with speeds up to 15,000 SFPM

Width x Thickness in	mm	Pitch/Rake	Material No.
		8/RG-S-R	91726
1 x .035	25 x 0.90	10/RG-S-R	91740
CCU. X 1	25 X 0.90	3/BC-P-R	91768
		4/BC-P-R	91769

R - Raker set

RG - Regular tooth profile | S - Straight (Zero) rake | BC - Bearcat tooth profile | P - Positive rake

Available in 100' (30m) coils and welded bands.

All coils supplied within plus or minus 10% of ordered size

Special products on request.

FEATURES

- Special grind along the back of the teeth creates a sharp slicing edge
- High carbon steel blade with hardened teeth.

BENEFITS

• Teeth are lightly set to help remove swarf created by the cutting action

Λ PPLICATIONS

- Specifically created for smooth cutting of honeycomb panels such as Kevlar.
- Can also be used to slice/ cut materials such as Nomex in addition to Kevlar.

Width x Thickness			
in	mm	Pitch/Rake	Material No.
3/4 x .032	19 x 0.80	4/GB-S-A	93754

GB - Ground back tooth profile | S - straight (zero) rake | A - Alternate set





CARBON

BAND KNIVES

FEATURES

- Available with straight, scallop or wavy tooth cutting edges and a single or double edge bevel
- Made of high-carbon steel and stainless steel
- Razor edge

BENEFITS

- Quick, smooth and precise cuts, with excellent finishing
- · Without material waste

Λ PPLICATIONS

- Foam
- Rubber and soft plastics
- · Cardboard and paper
- Cork







Straight Edge, Double Bevel



Scallop Edge, Double Bevel



Wavy Edge, Double Bevel



Width x Thickr	iess		
in	mm	Edge and Bevel	Material No.
3/8 x .022	10 x 0.55	SC-DB	93126
1/2 x .018	13 x 0.46	SC-DB	93188
		ST-SB	93135
1/2 x .022	13 x 0.55	ST-DB	93160
1/2 X .U22	13 X U.33	SC-DB	93189
		WV-DB	93388
5/8 x .018	16 x 0.46	SC-DB	93580*
5/8 x .022	16 x 0.55	SC-DB	93590
		ST-DB	93609
3/4 x .022	19 x 0.55	SC-DB	93637
		WV-DB	93715
3/4 x .028	19 x 0.70	SC-DB	93629
3/4 X .UZO	19 x 0.70	WV-DB	93717
1 x .025	25 x 0.60	ST-DB	93794
1 X .UZS	23 X U.00	SC-DB	93806
		ST-DB	93796
1 x .035	25 x 0.90	SC-DB	93809
		WV-DB	93912









Follow us!



WOOD CUTTING

WOODPECKER™ PREMIUM

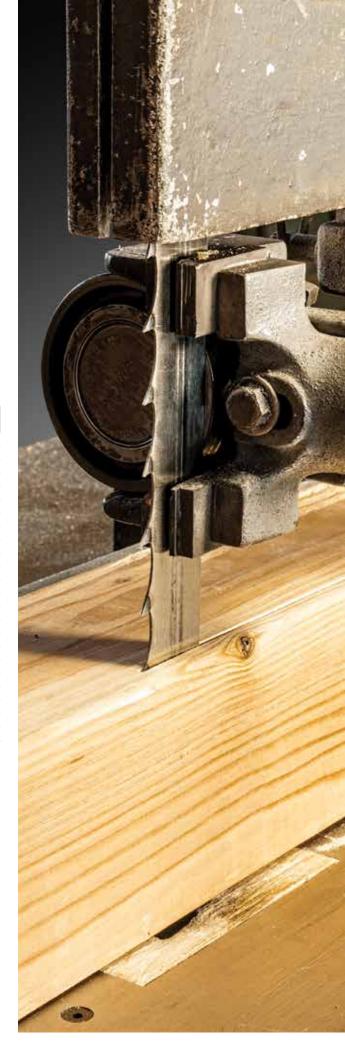
FEATURES

- A selection of blades ideal for a variety of woodworking applications
- Includes blades as thin as .020" for jobs such as contour cutting fine hardwoods to thicker blades for tough tasks including pallet work
- Hardened spring tempered back and ground, precision set teeth with positive tooth angles
- Thin kerf available
- Longer life and faster cutting with less feed
- High production rates and increased yields
- Can be re-sharpened

Width x Thickness			
in	mm	Pitch/Rake	Material No.
1/4 x .020	6.5 x 0.50	4/HK-P-R	91991
1/4 X .UZU	0.5 X 0.50	6/SK-S-R	91992
		3/HK-P-R	91995
3/8 x .022	10 x 0.55	4/HK-P-R	91996
		6/HK-P-R	91997
		3/HK-P-R	92000
1/2 x .022	13 x 0.55	4/HK-P-R	92001
		6/HK-P-R	92002
5/8 x .022	10 0	3/HK-P-R	92003
3/6 X .UZZ	16 x 0.55	4/HK-P-R	92004
3/4 x .028	19 x 0.71	3/HK-P-R	92007
1 x .023	25 x 0.58	3/HK-P-R	92010
1 x .035	05 0 00	1.3/HK-P-R	92035
1 X .U33	25 x 0.90	2/HK-P-R	92036
		1.1/HK-P-R	92042
1-1/4 x .035	32 x 0.90	1.3/HK-P-R	92043
		2/HK-P-R	92044
		1.1/HK-P-R	92017
1-1/4 x .042	32 x 1.10	1.3/HK-P-R	92018
		5-8/RG-S-R	92046
1-1/2 x .042	38 x 1.10	1.1/HK-P-R	92022
2 x .042	50 x 1.10	1.1/HK-P-R	92026
2-9/16 x .042	65 x1.10	1.1/HK-P-R	92030

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and welded bands All coils supplied within plus or minus 10% of ordered size.

Special products on request.



HK - Hook tooth profile |P - Positive rake |R - Raker set SK - Skip tooth profile |R - Regular tooth profile |S - Straight (zero) rake |R - Raker set



WOOD CUTTING

BI-METAL WOODPECKER™ PRO

BI-METAL

FEATURES

- Manufactured from high speed steel M42 containing 8% cobalt
- Specifically designed for all types of hard wood
- Electron beam welded bi-metal construction
- Rockwell tooth hardness C67-69 ensures longer blade life

Width x Thickness			
in	mm	Pitch/Rake	Material No.
1/4 x .025	6.5 x 0.65	6/HK-P-R	92100
3/8 x .025	10 x 0.90	4/HK-P-R	92101
1/2 x .025	13 x 0.65	3/HK-P-R	92102
3/4 x .035	19 x 0.90	3/HK-P-R	92103
1 x .035	27 x 0.90	2/HK-P-R	92104
1-1/4 x .035	34 x 0.90	1.1/HK-P-R	92105
1-1/4 X .030		1.3/HK-P-R	92106
		5-8/RG-S-R	92107
1-1/4 x .042	34 x 1.10	1.3/HK-P-R	92108
		1.1/HK-P-R	92109
1-1/2 x .050	41 x 1.30	1.1/HK-P-R	92110
2 x .050	54 x 1.30	1.1/HK-P-R	92111

HK - Hook tooth profile | P - Positive rake | R - Raker set RG - Regular tooth profile | S - Straight (zero) rake

Available in 100' (30m), 250' (75m), random length coils and welded bands. All coils supplied within plus or minus 10% of ordered size.

Special products on request.





PURE PRECISION.

Introducing the HDV300 Video-based measurement system. The power of an optical comparator, meets the precision of digital video.









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MEATKUTTER™ PREMIUM MKP



SPECIFICATIONS

- Polished high carbon steel
- Hardened, ground teeth
- Hardened back

FEATURES

- USDA approved
- Accurate, balanced, sharp and fast cutting action with less kerf loss per cut.
- · Accurate cuts with less effort
- Laser-etched blade identification guarantees product quality and satisfaction

MEAT TYPES

- Fresh, frozen, bone-in and boneless
- Broilers and turkeys
- Seafood

Λ PPLICATIONS

- Suitable for kill/harvest and further process operations.
- Fresh/Frozen and prepared food

Width x Thickness			
in	mm	Pitch/Rake	Material No.
		3/HK-P-A	94310
1/2 x .022	13 x 0.55	4/HK-P-A	94311
		6/SK-S-A	94312
5/8 x .018	16 x 0.46	4/HK-P-A	94314
3/0 X .U10		6/SK-S-A	94315
5/8 x .022	16 x 0.55	3/HK-P-A	94316
0/0 X .UZZ		4/HK-P-A	94317
5/8 x .025	16 x 0.65	3/HK-P-A	94325
3/0 X .UZ3	10 X 0.00	4/HK-P-A	94326
3/4 x .022	19 x .0.55	3/HK-P-A	94318
J/4 X .UZZ	10.JJ	4/HK-P-A	94319

HK - Hook tooth profile | P - Positive rake | A - Alternate set SK - Skip tooth profile | S - Straight (zero) rake

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and welded bands.

All coils supplied within plus or minus 10% of ordered size.

Special products on request.











MEATKUTTER™ STAINLESS MKS

SPECIFICATIONS

- Stainless steel AISI 420
- Ground teeth

FEATURES

- USDA approved
- Rust-proof
- Accurate, balanced, sharp and fast cutting action with less kerf loss per cut
- Laser-etched blade identification guarantees product quality and satisfaction

MEAT TYPES

- Fresh, frozen, bone-in and boneless
- Broilers and turkeys
- Seafood

Λ PPLICATIONS

- Suitable for kill/harvest and further process operations
- Fresh/Frozen and prepared food



Width x Thickness			
in	mm	Pitch/Rake	Material No.
5/8 x .018	16 x 0.46	4/HK-P-A	94321
		6/SK-S-A	94322

HK - Hook tooth profile | P - Positive rake | A - Alternate set | S - Straight (zero) rake SK - Skip tooth profile

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and welded bands All coils supplied within plus or minus 10% of ordered size.

Special products on request



CARCASSKUTTER™ PREMIUM CKP



SPECIFICATIONS

- Polished high carbon steel
- Hardened, ground teeth
- Hardened back

FEATURES

- USDA approved
- Accurate, balanced, sharp and fast cutting action with less kerf loss per cut
- Laser-etched blade identification guarantees product quality and satisfaction

CARCASS TYPES

- Animal carcass cuts
- Cattle
- Swine/Hogs

Λ PPLICATIONS

- Suitable for kill/harvest and further process operations
- Fresh/Frozen and prepared food
- · Cold storage facilities
- · Meat packing and processing plants

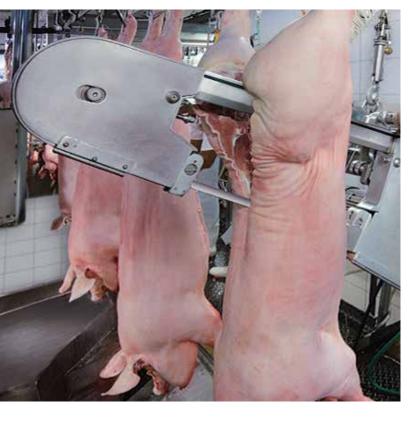
Width x Thickness			
in	mm	Pitch/Rake	Material No.
2/4 v 000	10 v 0 55	3/HK-P-A	94370
3/4 x .022	19 x 0.55	4/HK-P-A	94371

HK - Hook tooth profile | P - Positive rake | A - Alternate set

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and individually wrapped welded bands All coils supplied within plus or minus 10% of ordered size.

Special products on request









MEATKUTTER™ FROZEN

MKF



SPECIFICATIONS

- Polished high carbon steel
- Hardened, ground teeth
- · Laser-etched blade for easy origin identification and traceability
- Variety of widths and teeth (as shown below)

FEATURES

- USDA approved
- Accurate, balanced, sharp and fast cutting action with less kerf loss per cut
- Excellent cutting precision

MEAT TYPES

- Fish
- Frozen meat up to -4°F (-20° C)

Λ PPLICATIONS

Meat packing industries

Width x Thickness			
in	mm	Pitch/Rake	Material No.
5/8 x .014	16 x 0.35	3/HK-P-A	94360
J/0 X .014	10 X 0.33	3/HL-P-A	94367
5/8 x .016	16 x 0.41	3/HL-P-A	94368
5/8 x .020	16 x 0.50	3/HK-P-A	94361
3/6 X .UZU	10 X U.3U	4/HK-P-A	94362
3/4 x .022	19 x 0.55	3/HK-P-A	94363
1 x .023	27 x 0.60	3/HK-P-A	94364
1 x .032	27 x 0.80	3/HL-P-A	94357
1-1/4 x .032	34 x 0.80	2/HK-P-A	94365
2 x .035	50 x 0.90	1.3/HK-P-A	94366

HK - Hook tooth profile | P - Positive rake | A - Alternate set | HL - Hook, low profile

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and welded bands All coils supplied within plus or minus 10% of ordered size.

All coils supplied within plus or minus 10% of ordered size Special products on request



Meatkutter™ Frozen BI-Metal MKB



SPECIFICATIONS

- Bi-metal high-speed steel band saw blade
- Hardened teeth and back

FEATURES

- Greater durability compared to conventional blades
- Fast, clean cuts
- Clean, accurate cuts with less waste

MEAT TYPES

- Frozen fish up to -76°F (-60° C)
- Large fish

Λ PPLICATIONS

• Suitable for meat packing, portioning and seafood processing

Width x Thickness			
in	mm	Pitch/Rake	Material No.
1-1/4 x .035	34 x 0.90	3/HK-P-A	94380

HK - Hook tooth profile | P - Positive rake | A - Alternate set

Available in 100' (30m), 250' (75m), 500' (150m), random length coils and welded bands

All coils supplied within plus or minus 10% of ordered size.

Special products on request





POWER HACKSAWS

BI-METAL HSS-BS

CUTTING EDGE OF HIGH SPEED STEEL

FEATURES

- Available in metric and inch
- Hardened and tempered high-speed steel teeth
- Tough alloy steel back resistant to shock and breakage

BENEFITS

• Alloy back resists fatigue under the most adverse conditions

Λ PPLICATIONS

- Ideal for all general steel cutting
- Works well in a wide variety of applications, including interrupted cuts



CUTTING CHART FOR POWER HACKSAW BLADES-BS AND RS

	Material Thickness				
		From 3/4" to 1-1/2"	From 1-1/2" to 3-1/2"		
	Up to 3/4" (20mm)	(From 20mm to 40mm)	(From 40mm to 90mm)	Above 3-1/2" (Above 90mm)	
Cross Section to be Cut	Pitch*				Bow Speeds in Strokes per Minute **
Low-Carbon Steel	14-10	10-6	6-4	4-2-1/2	70-90
Medium Carbon Steel	14-10	10-6	6-4	4-2-1/2	60-80
High Carbon Steel	14-10	10-6	6-4	4-2-1/2	55-70
Carbon Low Alloy Steel	14-10	10-6	6-4	4-2-1/2	65-80
Carbon High Alloy Steel	14-10	10-6	6-4	4-2-1/2	45-60
Easy to machine steel	14-10	10-6	6-4	4-2-1/2	80-100
Tool Steel	14-10	10-6	6-4	4-2-1/2	55 -70
Low-Alloy High Speed Steel	14-10	10-6	6-4	4-2-1/2	50-60
High-Alloy High Speed Steel	14-10	10-6	6-4	4-2-1/2	45-55
Cast Iron Class 20	14-10	10-6	6-4	4-2-1/2	70-80
Cast Iron Class 40	14-10	10-6	6-4	4-2-1/2	65-75
Cast Iron Class 60	14-10	10-6	6-4	4-2-1/2	40 -55
Malleable Cast Iron	14-10	10-6	6-4	4-2-1/2	65-75
Austenitic Cast Iron	14-10	10-6	6-4	4-2-1/2	40-55
Inconel and Monel	14-10	10-6	6-4	4-2-1/2	40-55
Stainless Steels	14-10	10-6	6-4	4-2-1/2	50-60
Copper	14-10	10-6	6-4	4-2-1/2	95-140
Bronze	14-10	10-6	6-4	4-2-1/2	85-105
Brass	14-10	10-6	6-4	4-2-1/2	90-110
Aluminum	14-10	10-6	6-4	4-2-1/2	100-140

The blade should be tensioned correctly.

For materials with width higher than 3", decrease at least 20% of cutting rates



^{*}Since you have two options for each thickness range, use a finaer pitch (more teeth per inch) for thinner sections and coarser pitches (fewer teeth per inch) for thick sections.



Power Hacksaws

BI-METAL HSS-BS

CUTTING EDGE OF HIGH SPEED STEEL

		Length x Width x Thickness			
Cat. No.	EDP	in	mm	TPI (TP/25mm)	Pinhole Diameter
BS1210-5	40097	- 12 x 1-1/8 x .050	300 x 28 x 1.25	10	
BS1214-5	40098	UCU. X 0/1-1 X 21	300 X 20 X 1.23	14	
BS1410-5	40099	- 14 x 1-1/8 x .050	350 x 28 x 1.25	10	- - 8.5mm
BS1414-5	40100	- 14 X 1-1/6 X .UOU	300 X 20 X 1.20	14	0.311111
BS1406-6	40101	14.11.2/0.1.000 250.1.25.1.1.0 6		6	
BS1410-6	40102	– 14 x 1-3/8 x .062	350 x 35 x 1.6	10	
BS1406-7	40105	14 x 1-5/8 x .075	350 x 41 x 2	6	10.75mm
BS1706-6	40113	- 17 x 1-3/8" x .062"	425mm x 35mm x 1.6mm	6	- 8.5mm
BS1710-6	40114	- 17 X 1-3/0 X .U02	42311111 X 3311111 X 1.011111	10	- 0.311111
BS1806-6	40115	- 18" x 1-3/8" x .062"	450mm x 35mm x 1.6mm	6	
BS1810-6	40116	- 10 X 1-3/0 X .UUZ	400111111 X 30111111 X 1.0111111	10	
BS1804-7	40118	- 18 x 1-5/8 x .075	450 v 41 v 2	4	
BS1806-7	40119	= 10 X 1-3/0 X .U/3	450 x 41 x 2	6	- - 10.75mm
BS1804-8	40121	- 18 x 1-7/8 x .088	450 x 47 x 2.25	4	- 10.7 3111111
BS1806-8	40122	- 10 X 1-1/0 X .U00	400 X 47 X 2.20	6	
BS2104-8	40126	- 21 x 1-7/8 x .088	525 x 47 x 2.25	4	
BS2106-8	40127	ZIXI-1/0 X .U00	020 X 41 X 2.20	6	

Blades from 12" (300mm) to 20" (500mm) length packaged and sold 5 blades per plastic tube. Blades from 21" (525mm) or wider, packaged and sold 1 blade per sleeve.

POWER HACKSAWS

HIGH SPEED STEEL-RS

HIGH SPEED STEEL

FEATURES

- Available in metric and inch
- Fully hardened molybdenum high-speed steel

BENEFITS

- Long wear life and top performance
- Withstands heavier feed pressures providing faster cutting

Λ PPLICATIONS

• Ideal for cutting a wide range of materials



CUTTING CHART FOR POWER HACKSAW BLADES-BS AND RS

	Material Thickness				
		From 3/4" to 1-1/2"	From 1-1/2" to 3-1/2"		
	Up to 3/4" (20mm)	(From 20mm to 40mm)	(From 40mm to 90mm)	Above 3-1/2" (Above 90mm)	
Cross Section to be Cut	Pitch*				Bow Speeds in Strokes per Minute **
Low-Carbon Steel	14-10	10-6	6-4	4-2-1/2	70-90
Medium Carbon Steel	14-10	10-6	6-4	4-2-1/2	60-80
High Carbon Steel	14-10	10-6	6-4	4-2-1/2	55-70
Carbon Low Alloy Steel	14-10	10-6	6-4	4-2-1/2	65-80
Carbon High Alloy Steel	14-10	10-6	6-4	4-2-1/2	45-60
Easy to machine steel	14-10	10-6	6-4	4-2-1/2	80-100
Tool Steel	14-10	10-6	6-4	4-2-1/2	55 -70
Low-Alloy High Speed Steel	14-10	10-6	6-4	4-2-1/2	50-60
High-Alloy High Speed Steel	14-10	10-6	6-4	4-2-1/2	45-55
Cast Iron Class 20	14-10	10-6	6-4	4-2-1/2	70-80
Cast Iron Class 40	14-10	10-6	6-4	4-2-1/2	65-75
Cast Iron Class 60	14-10	10-6	6-4	4-2-1/2	40 -55
Malleable Cast Iron	14-10	10-6	6-4	4-2-1/2	65-75
Austenitic Cast Iron	14-10	10-6	6-4	4-2-1/2	40-55
Inconel and Monel	14-10	10-6	6-4	4-2-1/2	40-55
Stainless Steels	14-10	10-6	6-4	4-2-1/2	50-60
Copper	14-10	10-6	6-4	4-2-1/2	95-140
Bronze	14-10	10-6	6-4	4-2-1/2	85-105
Brass	14-10	10-6	6-4	4-2-1/2	90-110
Aluminum	14-10	10-6	6-4	4-2-1/2	100-140



^{*}The blade should be tensioned correctly .

*Since you have two options for each thickness range, use a finaer pitch (more teeth per inch) for thinner sections and coarser pitches (fewer teeth per inch) for thick sections.

*For materials with width higher than 3", decrease at least 20% of cutting rates.



POWER HACKSAWS

HIGH SPEED STEEL-RS

HIGH SPEED STEEL

Cot No	EDD	Length x Width x		TPI	Pinhole
Cat. No.	EDP	in	mm	(TP/25mm)	Diameter
RS1210-5	40046	- 12 x 1 x .050	300 x 25 x 1.25	10	
RS1214-5	40047	12 / 1 / .000	000 X 20 X 1.20	14	
RS1410-5	40049	- 14 x 1 x .050	350 x 25 x 1.25	10	
RS1414-5	40050	14 X 1 X .030	330 X Z3 X 1.Z3	14	
RS1406-6	40051	- 14 x 1-1/4 x .062	250 v 22 v 1 6	6	8.5mm
RS1410-6	40052	14 X 1-1/4 X .002	330 X 32 X 1.0	10	0.011111
RS1606-6	40057	- 16 x 1-1/4 x .062	400 v 22 v 1 25	6	
RS1610-6	40058	10 X 1-1/4 X .002	400 X 32 X 1.23	10	
RS1706-6	40062	- 17 x 1-1/4 x .062	405 v 20 v 1 6	6	
RS1710-6	40063	17 X 1=1/4 X .002	423 X 32 X 1.0	10	
RS1806-6	40064	- 18 x 1-1/4 x .062	450 y 22 y 1 6	6	
RS1810-6	40065	10 X 1-1/4 X .UUZ	400 X 32 X 1.0	10	
RS1804-7	40067	- 18 x 1-1/2 x .075	450 v 28 v 2	4	
RS1806-7	40068	10 X 1-1/2 X .0/3	4JU X JU X Z	6	- 10.75mm
RS1804-8	40070	- 18 x 1-3/4 x .088	450 v 45 v 2 25	4	10.7311111
RS1806-8	40071	10 X 1-3/4 X .000	400 X 40 X 2.20	6	
RS2104-8	40075	21 x 1-3/4 x .088	4E0 v 4E v 0 0E	4	
RS2106-8	40076	ZIXI-3/4X.000	400 X 40 X 2.20	6	
RS2404-0	40081	24 x 2 x .100	600 x 50 x 2.5	4	11.25mm
RS3004-0	40083	30 x 2-1/2 x .100	750 x 63 x 2.5	4	16.75mm

Blades from 12" (300mm) to 20" (500mm) length packaged and sold 5 blades per plastic tube. Blades from 21" (525mm) or wider, packaged and sold 1 blade per sleeve.

		Length x Width		TPI	Pinhole
Cat. No.	EDP	in	mm	(TP/25mm)	
	peed Ste	el Power Hacksa	w Blades (for KAS	STO and othe	r metric
machines)	10100				
RS300-6	16168	12 x 1-1/4 x .075	300 x 32 x 2	6	
RS300-10	16169			10	
RS350-6	40177	- 14 x 1-1/4 x .075	50 x 32 x 2	6	
RS350-10	40178	11/1/1/1/1/10/0	00 X 02 X 2	10	
RS400-4	40179			4	8.5mm
RS400-6	40180	16 x 1-1/4 x .075	400 x 32 x 2	6	0.0111111
RS400-10	40181			10	
RS450-4	40182			4	
RS450-6	40183	18 x 1-1/2 x .075	450 x 38 x 2	6	
RS450-10	40184			10	
RS500-4	16170			4	
RS500-6	16171	20 x 1-3/4 x .075	500 x 45 x 2	6	
RS500-10	16172			10	
RS550-4	40173			4	
RS550-6	40174	22 x 1-3/4 x .075	550 x 45 x 2	6	
RS550-10	40185			10	
RS575-4	40175	00 0 100	F7F F0 0 F	4	10.5
RS575-6	40176	- 23 x 2 x .100	575 x 50 x 2.5	6	10.5mm
RS600-4	16173	040100	000 50 0 5	4	
RS600-6	16174	- 24 x 2 x .100	600 x 50 x 2.5	6	
RS650-4	40186	00 0040 400	050 55 05	4	
RS650-6	40187	- 26 x 2-3/16 x .100	650 X 55 X 2.5	6	
RS700-4	40188	00 00/10 100	700 55 05	4	
RS700-6	40189	- 28 x 2-3/16 x .100	700 x 55 x 2.5	6	
RS850-4	16175	0.4 0.0/0	050 00 0	4	
RS850-6	16176	- 34 x 2-3/8 x .118	850 x 60 x 3	6	
RS900-2 1/2	68716	36 x 4-1/2 x .138	900 x 114 x 3.5		12.5mm
RS1000-2 1/2	16177	40 x 5 x .138	1000 x 126 x 3.5	2-1/2 TPI	

Blades from 12" (300mm) to 20" (500mm) length packaged and sold 5 blades per plastic tube. Blades from 21" (525mm) or wider, packaged and sold 1 blade per sleeve.



NO CONTACT
IS THE SOLUTION,



Profile360[™] is an in-line, real-time, non-contact solution for continuously monitoring key profile dimensions in complex shapes such as rubber, ceramic, plastic, and wood-plastic composite extrusions, roll-formed metal profiles, and profiled wire.





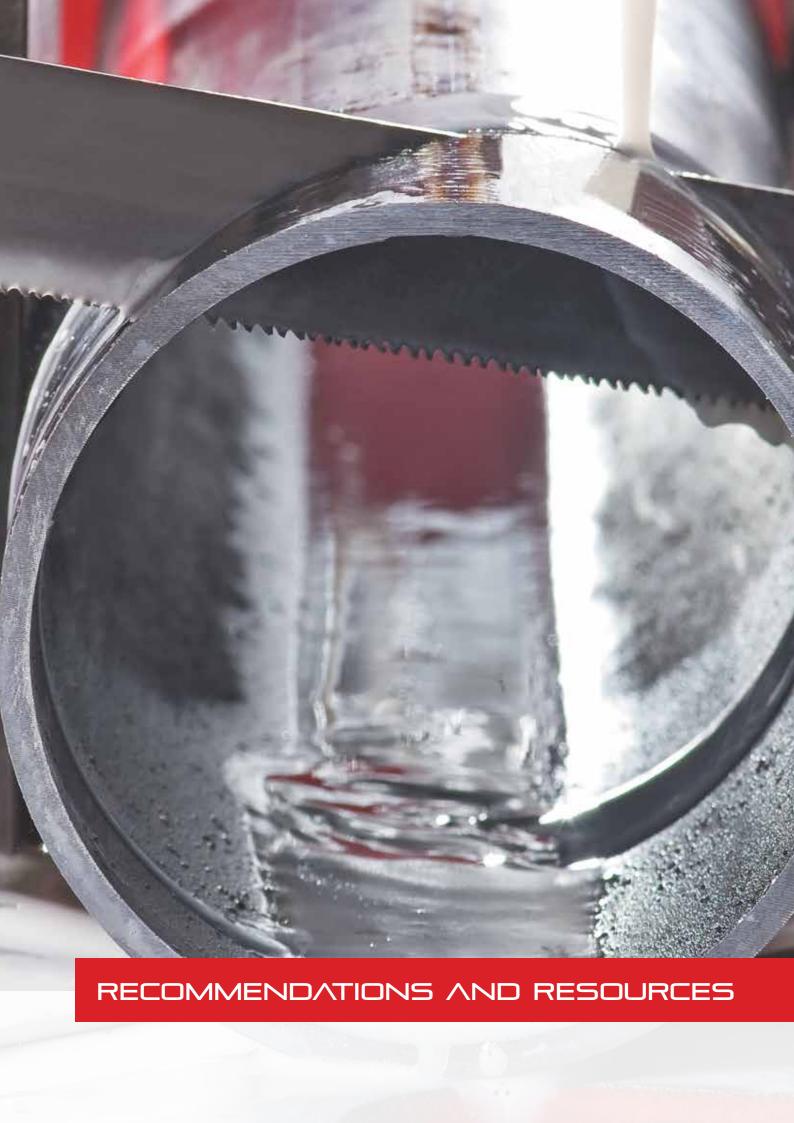
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RECOMMENDATIONS

BLADE BREAK-IN

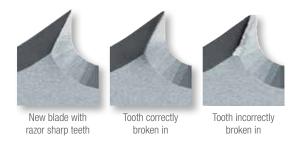
Using the right break-in procedures for a bi-metal blade ensures longer blade life, faster cuts for a longer period of time and consistent performance. Conversely, blade life can be significantly compromised if the proper break-in procedures are not followed.

Softer material such as carbon steel and aluminum:

- A. Run the normal surface feet per minute (SFPM).
- B. Adjust the feed pressure to 50% the normal cutting rate for 50-100 square inches (323-645 sq.cm).
- C. Increase to 100% cutting rate.
- D. Avoid vibration.

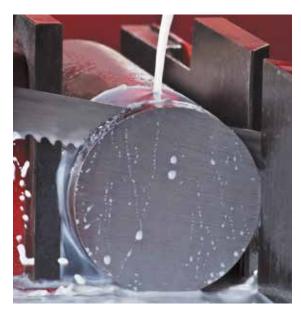
Harder materials such as nickel-based alloys like inconel, hardened steels, tool steels and stainless steels:

- A. Run the normal surface feet per minute (SFPM).
- B. Adjust the feed pressure to 75% of the normal cutting rate for 25-75 square inches (161-484 sq.cm).
- C. Gradually increase cutting rate to reach 100% after 50 square inches (323 sq.cm).
- D. Avoid vibration.





Start to cut material at reduced cutting rate



After break-in when the blade has fully entered the work-piece, increase the feed rate over a series of cuts until the recommended cutting rate is achieved.

RECOMMENDATIONS

BAND SAW BLADE INSTALLATION GUIDELINES

Always follow the machine manufacturer's instruction and recommendations for blade changes and the safe operation for the band saw machine. Starrett nor its employees shall not be held responsible for the accuracy or completeness of these guidelines.

The general information contained in the guidelines is intended to assist in the proper installation of bandsaw blades.

Proper blade installation achieves more efficient blade performance.

· Wear gloves when handling band saw blade



Use eye protection, safety shoes, and hearing protection







- Select appropriate blade for cutting application
- Unfold blade properly. Do not throw. Throwing the blade will result in tooth damage that will reduce saw blade performance
- Install blade with saw teeth pointing in proper direction



- Apply appropriate tension to the blade
- · Be aware of pinch points and keep hands and clothing clear of rotating blade



- Adjust guide arms to appropriate positions to workpiece
- Adjust blade guides for proper blade support
- · Adjust chip brush to fully engage saw blade teeth to ensure proper chip removal







- Check hydraulic fluid levels when applicable
- Ensure appropriate cutting fluid placement and mix ratios as applicable per machine, cutting fluid, and blade manufacturer's recommendations

FOLLOW THESE INSTRUCTIONS CAREFULLY

- Follow all the safety instructions shown in the band saw machine operator's manual and on the machine labels. Recognize and read safety and warning signs such as Danger, Warning and Caution
- Follow the saw blade installation instructions on the specific make and model of the band saw machine requiring a blade change

BASIC BLADE CHANGE GUIDELINES

- · Remove any chips from saw guides and band wheels
- Position chip brush away from saw
- Relieve saw blade tension and remove blade

Accessories

POCKET LASER TACHOMETER KIT WITH CASE No. 57793Z

- Powerful tachometer with 32 functions for measurements with or without contact
- From 200.000 RPM (optical measurement) to 20.000 RPM
- Measurement with contact up to 20.000 RPM
- Measurement with contact 2.000 m/min.(linear speed)
- Different measurement units: RPM, cm, inches,feet, yards etc.





SAW TENSION GAGE FOR BAND SAW BLADES No. 682EMZ

- Check for proper tension in either English or metric
- Graduated in kg/cm² (0 to 4.000) and in pounds/in² (0 to 60.000)
- Supplied in a case with instructions

BAND SAW BLADE ALIGNMENT GAGE No. PT92925

This gage enables you to make sure your blade is running square to the cut.







STARRETT RESOURCES

STARRETT WEBSITE

STARRETT.COM

Browse the full range of Starrett products, locate Starrett authorized distributors, and download product datasheets, white papers, user manuals and other informational documentation on the Starrett website.

BAND SAW BLADE REFERENCE GUIDE

BULLETIN 1037

The Band Saw Reference Guide provides basic charts and tables to help users achieve the best results with Starrett band saw blades.

Charts include:

- Cutting Table for Bi-Metal Band Saw Blades
- Troubleshooting
- Cut Rate Chart
- Cut-Off Calculations

The Band Saw Blade Reference Guide is available as a PDF at starrett.com.



POWERCALC APP

The PowerCalc App helps users choose the right Starrett band saw blade for their application on a smartphone.

The PowerCalc App is free and easy to install on any smartphone or mobile device.

The PowerCalc App is available on the following sites:









FIND STARRETT ON YOUTUBE

YOUTUBE.COM/LSSTARRETT

You Tube

Learn more about band saw blades and other Starrett products by watching a variety of videos available on the Starrett YouTube page.

Videos include:

- Instructional
- Product Information
- Tradeshows and Events

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D	Woodpecker [™] Premium
Diamond Grit	Woodpecker [™] Pro 43
Advanz™ DG	

682EMZ	Saw Tension Gage	91373	Duratec™ SFB Band Saw
10079	Duratec [™] SFB Band Saw	91374	Duratec™ SFB Band Saw
91050	Duratec™ SFB Band Saw	91380	Duratec™ SFB Band Saw
91060	Duratec [™] SFB Band Saw	91401	Duratec™ SFB Band Saw
91080	Duratec [™] SFB Band Saw	91420	Duratec™ SFB Band Saw
91083	Duratec [™] SFB Band Saw	91430	Duratec™ SFB Band Saw
91090	Duratec [™] SFB Band Saw	91434	Duratec™ SFB Band Saw
91100	Duratec™ SFB Band Saw	91435	Duratec™ SFB Band Saw
91110	Duratec™ SFB Band Saw	91436	Duratec™ SFB Band Saw
91111	Duratec™ SFB Band Saw	91437	Duratec™ SFB Band Saw
91120	Duratec™ SFB Band Saw	91438	Duratec™ SFB Band Saw
91130	Duratec™ SFB Band Saw	91440	Duratec™ SFB Band Saw
91140	Duratec™ SFB Band Saw	91450	Duratec™ SFB Band Saw
91147	Duratec™ SFB Band Saw	91471	Duratec™ SFB Band Saw
91151	Duratec™ SFB Band Saw	91510	Duratec™ SFB Band Saw
91152	Duratec™ SFB Band Saw	91515	Duratec™ SFB Band Saw
91161	Duratec™ SFB Band Saw	91528	Duratec™ SFB Band Saw
91178	Duratec [™] SFB Band Saw	91529	Duratec™ SFB Band Saw
91181	Duratec™ SFB Band Saw	91530	Duratec™ SFB Band Saw
91190	Duratec [™] SFB Band Saw	91531	Duratec™ SFB Band Saw
91204	Duratec [™] SFB Band Saw	91550	Duratec™ SFB Band Saw
91210	Duratec™ SFB Band Saw	91570	Duratec™ SFB Band Saw
91230	Duratec [™] SFB Band Saw	91621	Duratec™ SFB Band Saw
91250	Duratec [™] SFB Band Saw	91622	Duratec™ SFB Band Saw
91261	Duratec [™] SFB Band Saw	91670	Duratec™ SFB Band Saw
91264	Duratec [™] SFB Band Saw	91680	Duratec™ SFB Band Saw
91265	Duratec [™] SFB Band Saw	91689	Duratec™ SFB Band Saw
91271	Duratec [™] SFB Band Saw	91695	Duratec™ SFB Band Saw
91281	Duratec [™] SFB Band Saw	91696	Duratec™ SFB Band Saw
91291	Duratec [™] SFB Band Saw	91701	Duratec™ SFB Band Saw
91300	Duratec [™] SFB Band Saw	91720	Duratec™ SFB Band Saw
91307	Duratec [™] SFB Band Saw	91726	Duratec™ FC Band Saw
91330	Duratec [™] SFB Band Saw	91730	Duratec [™] SFB Band Saw
91340	Duratec [™] SFB Band Saw	91740	Duratec™ FC Band Saw
91350	Duratec™ SFB Band Saw	91761	Duratec [™] SFB Band Saw
91361	Duratec™ SFB Band Saw	91768	Duratec™ FC Band Saw
91372	Duratec [™] SFB Band Saw	91769	Duratec™ FC Band Saw

91930	Duratec™ SFB Band Saw	92503	Advanz™ TS Band Saw
91991	Woodpecker™ Premium Band Saw 42	92504	Advanz™ TS Band Saw
91992	Woodpecker™ Premium Band Saw 42	92507	Advanz [™] FS Band Saw
91995	Woodpecker™ Premium Band Saw 42	92509	Advanz™ TS Band Saw
91996	Woodpecker™ Premium Band Saw 42	92512	Advanz™ TS Band Saw
91997	Woodpecker™ Premium Band Saw 42	92513	Advanz [™] FS Band Saw
92000	Woodpecker™ Premium Band Saw 42	92515	Advanz™ TS Band Saw
92001	Woodpecker™ Premium Band Saw 42	92516	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92002	Woodpecker™ Premium Band Saw 42	92517	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92003	Woodpecker™ Premium Band Saw 42	92519	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\qquad\qquad\qquad 30$
92004	Woodpecker [™] Premium Band Saw 42	92521	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92007	Woodpecker [™] Premium Band Saw 42	92522	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92010	Woodpecker [™] Premium Band Saw 42	92524	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92017	Woodpecker™ Premium Band Saw 42	92526	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92018	Woodpecker™ Premium Band Saw 42	92528	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92022	Woodpecker™ Premium Band Saw 42	92530	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92026	Woodpecker™ Premium Band Saw 42	92531	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92030	Woodpecker™ Premium Band Saw 42	92532	$Advanz^{\scriptscriptstyleTM}TSBandSaw\ldots\ldots30$
92035	Woodpecker™ Premium Band Saw 42	92550	$Advanz^{\scriptscriptstyleTM}FSBandSaw\ldots\ldots32$
92036	Woodpecker™ Premium Band Saw 42	92551	$Advanz^{\scriptscriptstyleTM}FSBandSaw\ldots\ldots32$
92042	Woodpecker™ Premium Band Saw 42	92552	Advanz [™] FS Band Saw
92043	Woodpecker™ Premium Band Saw 42	92553	Advanz™ FS Band Saw
92044	Woodpecker™ Premium Band Saw 42	92555	Advanz [™] FS Band Saw
92046	Woodpecker™ Premium Band Saw 42	92556	Advanz [™] FS Band Saw
92100	Woodpecker™ Pro Band Saw 43	92558	Advanz [™] TS Band Saw
92101	Woodpecker™ Pro Band Saw 43	92559	Advanz [™] TS Band Saw
92102	Woodpecker™ Pro Band Saw 43	92560	Advanz [™] TS Band Saw
92103	Woodpecker™ Pro Band Saw 43	92561	Advanz [™] TS Band Saw
92104	Woodpecker™ Pro Band Saw 43	92563	Advanz [™] TS Band Saw
92105	Woodpecker™ Pro Band Saw 43	92564	Advanz [™] CS Band Saw
92106	Woodpecker™ Pro Band Saw 43	92565	Advanz [™] CS Band Saw
92107	Woodpecker™ Pro Band Saw 43	92566	Advanz [™] CS Band Saw
92108	Woodpecker™ Pro Band Saw 43	92569	Advanz [™] TS Band Saw
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93629	Band Knife	95401	Advanz™ CG Saw Blade
93637	Band Knife	95403	Advanz™ CG Saw Blade
93715	Band Knife	95404	Advanz™ CG Saw Blade
93717	Band Knife	95406	Advanz [™] CG Saw Blade
93754	Duratec [™] FK Band Saw	95407	Advanz [™] CG Saw Blade
93794	Band Knife	95408	Advanz™ CG Saw Blade
93796	Band Knife	95410	Advanz [™] CG Saw Blade
93806	Band Knife	95412	Advanz [™] CG Saw Blade
93809	Band Knife	95414	Advanz™ CG Saw Blade
93912	Band Knife	95416	Advanz [™] CG Saw Blade
94310	Meatkutter™ Premium Band Saw (MKP) 46	95417	Advanz [™] CG Saw Blade
94311	Meatkutter™ Premium Band Saw (MKP) 46	95418	Advanz [™] CG Saw Blade
94312	Meatkutter™ Premium Band Saw (MKP) 46	95419	Advanz™ CG Saw Blade
94314	Meatkutter™ Premium Band Saw (MKP) 46	95421	Advanz [™] CG Saw Blade

95422	Advanz™ CG Saw Blade	99182	Univerz™ Coil Stock
95423	Advanz™ CG Saw Blade	99184	Univerz [™] Coil Stock
95425	Advanz™ CG Saw Blade	99185	Powerband M-42 Band Saw Blade 22
95428	Advanz™ CG Saw Blade	99186	Intenss $^{\text{\tiny{TM}}}$ PRO-DIE Band Saw
95429	Advanz™ CG Saw Blade	99187	Univerz [™] Coil Stock
95430	Advanz™ CG Saw Blade	99188	Intenss $^{\text{\tiny{TM}}}$ PRO-DIE Band Saw
95431	Advanz™ CG Saw Blade	99190	Intenss TM PRO-DIE Band Saw
95432	Advanz™ CG Saw Blade	99191	Intenss $^{\text{\tiny{TM}}}$ PRO Band Saw Blade 20
99078	Intenss™ PRO-DIE Band Saw 23	99192	Powerband M-42 Band Saw Blade 22
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99080	Intenss TM PRO-DIE Band Saw	99198	Powerband M-42 Band Saw Blade 22
99087	Intenss TM PRO-DIE Band Saw	99206	Intenss $^{\text{\tiny{TM}}}$ PRO Band Saw Blade 20
99093	Intenss TM PRO-DIE Band Saw	99210	Versatix™ MP Band Saw Blade 21
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99138	Intenss™ PRO-DIE Band Saw 23	99297	Powerband M-42 Band Saw Blade 22
99143	Intenss™ PRO-DIE Band Saw 23	99307	Powerband M-42 Band Saw Blade 22
99144	Intenss™ PRO-DIE Band Saw 23	99318	Intenss™ PRO Band Saw Blade 20
99151	Intenss™ PRO-DIE Band Saw 23	99329	Versatix™ MP Band Saw Blade 21
99152	Intenss™ PRO-DIE Band Saw 23	99331	Powerband M-42 Band Saw Blade 22
99154	Intenss [™] PRO-DIE Band Saw 23	99334	Versatix [™] MP Band Saw Blade 21
99165	Intenss [™] PRO-DIE Band Saw 23	99340	Versatix [™] MP Band Saw Blade 21
99167	Intenss [™] PRO-DIE Band Saw 23	99341	Versatix [™] MP Band Saw Blade 21
99171	Univerz [™] Coil Stock	99342	Versatix [™] MP Band Saw Blade 21
99172	Intenss™ PRO-DIE Band Saw 23	99343	Versatix [™] MP Band Saw Blade 21
99173	Intenss [™] PRO-DIE Band Saw 23	99411	Powerband M-42 Band Saw Blade 22
99174	Intenss [™] PRO-DIE Band Saw 23	99423	Powerband M-42 Band Saw Blade 22
99175	Intenss [™] PRO-DIE Band Saw 23	99430	Powerband M-42 Band Saw Blade 22
99176	Powerband M-42 Band Saw Blade 22	99434	Powerband M-42 Band Saw Blade 22
99178	Intenss™ PRO-DIE Band Saw	99494	Versatix [™] MP Band Saw Blade 21
99179	Univerz [™] Coil Stock	99495	Versatix [™] MP Band Saw Blade 21
99180	Univerz™ Coil Stock	99496	Versatix [™] MP Band Saw Blade 21
99181	Powerband M-42 Band Saw Blade 22	99497	Versatix™ MP Band Saw Blade 21



99498	Versatix [™] MP Band Saw Blade 21	99915	Intenss™ PRO Band Saw Blade 20
99500	Intenss TM PRO Band Saw Blade 20	99917	Intenss TM PRO Band Saw Blade
99517	Versatix [™] MP Band Saw Blade 21	99921	Intenss TM PRO Band Saw Blade
99518	Versatix [™] MP Band Saw Blade 21	99923	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade
99519	Versatix [™] MP Band Saw Blade 21	99924	Intenss TM PRO Band Saw Blade
99520	Versatix [™] MP Band Saw Blade 21	99926	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade
99551	Versatix [™] MP Band Saw Blade 21	99927	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade
99552	Versatix [™] MP Band Saw Blade 21	99928	Intenss TM PRO Band Saw Blade
99553	Versatix [™] MP Band Saw Blade 21	99929	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade
99562	Versatix [™] MP Band Saw Blade 21	99931	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade
99563	Versatix [™] MP Band Saw Blade 21	99932	Intenss TM PRO Band Saw Blade
99564	Versatix [™] MP Band Saw Blade 21	99933	Intenss $^{\text{\tiny{TM}}}$ PRO Band Saw Blade 20
99565	Versatix [™] MP Band Saw Blade 21	99934	Intenss $^{\text{\tiny{TM}}}$ PRO Band Saw Blade 20
99566	Versatix [™] MP Band Saw Blade 21	99937	Intenss $^{\scriptscriptstyle{TM}}$ PRO Band Saw Blade 20
99693	Powerband M-42 Band Saw Blade	99938	Intenss [™] PRO Band Saw Blade
99800	Primalloy [™] Band Saw Blade	99941	Intenss [™] PRO Band Saw Blade
99801	Primalloy [™] Band Saw Blade	99942	Intenss $^{\scriptscriptstyle{TM}}$ PRO Band Saw Blade 20
99802	Primalloy [™] Band Saw Blade	99943	Intenss $^{\scriptscriptstyle{TM}}$ PRO Band Saw Blade 20
99803	Primalloy [™] Band Saw Blade	99947	Intenss $^{\scriptscriptstyleTM}$ PRO Band Saw Blade 20
99804	Primalloy [™] Band Saw Blade	99948	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99805	Primalloy [™] Band Saw Blade	99949	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99806	Primalloy™ Band Saw Blade	99950	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99807	Primalloy [™] Band Saw Blade	99953	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99808	Primalloy [™] Band Saw Blade	99954	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99809	Primalloy [™] Band Saw Blade	99956	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99810	Primalloy [™] Band Saw Blade	99958	Intenss $^{\scriptscriptstyle{TM}}$ PRO-VTH Band Saw Blade 19
99811	Primalloy™ Band Saw Blade	99959	Intenss $^{\scriptscriptstyleTM}$ PRO-VTH Band Saw Blade 19
99812	Primalloy™ Band Saw Blade	99962	Intenss™ PRO Band Saw Blade 20
99902	Intenss™ PRO Band Saw Blade 20	99965	Intenss™ PRO Band Saw Blade 20
99903	Intenss™ PRO Band Saw Blade 20	99967	Intenss $^{\scriptscriptstyleTM}$ PRO-VTH Band Saw Blade 19
99905	Intenss™ PRO Band Saw Blade 20	99969	Intenss TM PRO-VTH Band Saw Blade 19
99906	Intenss™ PRO Band Saw Blade 20	99988	Intenss TM PRO-VTH Band Saw Blade 19
99907	Intenss [™] PRO Band Saw Blade 20	99991	Intenss [™] PRO-VTH Band Saw Blade
99908	Intenss [™] PRO Band Saw Blade 20	BM10B	Portaband - Univerz [™]
99912	Intenss [™] PRO Band Saw Blade 20	BM10	Portaband - Univerz [™]
99913	Intenss [™] PRO Band Saw Blade 20	BM14B	Portaband - Univerz [™]
99914	Intenss™ PRO Band Saw Blade 20	BM14	Portaband - Univerz $^{\text{\tiny TM}}$

BM18B	Portaband - Univerz [™]	RS300-10	High Speed Steel-RS Power Hacksaw 55
BM18	Portaband - Univerz [™]	RS350-6	High Speed Steel-RS Power Hacksaw 55
BM24B	Portaband - Univerz [™]	RS350-10	High Speed Steel-RS Power Hacksaw
BM24	Portaband - Univerz [™]	RS400-4	High Speed Steel-RS Power Hacksaw
BM1014B	Portaband - Univerz [™]	RS400-6	High Speed Steel-RS Power Hacksaw 55
BM1014	Portaband - Univerz [™]	RS400-10	High Speed Steel-RS Power Hacksaw 55
BM1418B	Portaband - Univerz [™]	RS450-4	High Speed Steel-RS Power Hacksaw 55
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BS1410-6	Bi-Metal HSS-BS Power Hacksaw 53	RS550-6	High Speed Steel-RS Power Hacksaw 55
BS1414-5	Bi-Metal HSS-BS Power Hacksaw 53	RS550-10	High Speed Steel-RS Power Hacksaw 55
BS1706-6	Bi-Metal HSS-BS Power Hacksaw 53	RS575-4	High Speed Steel-RS Power Hacksaw 55
BS1710-6	Bi-Metal HSS-BS Power Hacksaw 53	RS575-6	High Speed Steel-RS Power Hacksaw 55
BS1804-7	Bi-Metal HSS-BS Power Hacksaw 53	RS600-4	High Speed Steel-RS Power Hacksaw 55
BS1804-8	Bi-Metal HSS-BS Power Hacksaw 53	RS600-6	High Speed Steel-RS Power Hacksaw 55
BS1806-6	Bi-Metal HSS-BS Power Hacksaw 53	RS650-4	High Speed Steel-RS Power Hacksaw 55
BS1806-7	Bi-Metal HSS-BS Power Hacksaw 53	RS650-6	High Speed Steel-RS Power Hacksaw 55
BS1806-8	Bi-Metal HSS-BS Power Hacksaw 53	RS700-4	High Speed Steel-RS Power Hacksaw 55
BS1810-6	Bi-Metal HSS-BS Power Hacksaw 53	RS700-6	High Speed Steel-RS Power Hacksaw 55
BS2104-8	Bi-Metal HSS-BS Power Hacksaw 53	RS850-4	High Speed Steel-RS Power Hacksaw
BS2106-8	Bi-Metal HSS-BS Power Hacksaw 53	RS850-6	High Speed Steel-RS Power Hacksaw
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RBM24	Portaband - Univerz [™]		
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