

PRECISION
QUALITY
INNOVATION

Starrett®

BAND SAW BLADES

BI-METAL

CARBIDE

HIGH CARBON

DIAMOND GRIT

WOOD CUTTING

FOOD
PROCESSING

POWER
HACKSAWS

BAND SAW
MACHINES

TECHNICAL
SERVICES &
SUPPORT

CATALOGUE 60E
REVISED 2020



BI-METAL BAND SAW BLADES

BI-METAL

PRIMALLOY™



FEATURES

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

BENEFITS

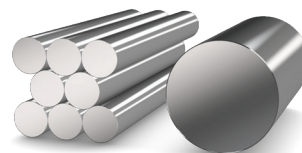
High Cobalt and Vanadium content on teeth guarantees:

- Longer blade life with high quality surface finish
- 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



APPLICATIONS

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



Width x Thickness		Pitch
mm	inches	
27 x 0.90	1 x .035	3 - 4
34 x 1.10	1.1/4 x .042	2 - 3
		3 - 4
		1.4 - 2
41 x 1.30	1.1/2 x .050	2 - 3
		3 - 4
		1 - 1.2
54 x 1.60	2 x .063	1.4 - 2
		2 - 3
		3 - 4
67 x 1.60	2.5/8 x .063	1 - 1.2
		1.4 - 2
		2 - 3

Available as welded bands and random length coils.
Note: Special products on request.



BI-METAL

INTENSS™ PRO-VTH

Starrett® Intenss™ PRO-VTH

FEATURES

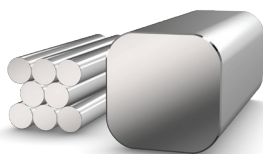
- Uniquely designed tooth edge with variable height and set
- Ground Teeth with positive rake angle

BENEFITS

- Easy penetration with faster cuts
- Excellent heat and wear resistance
- Pulsating action allows the teeth to cut in a fast action

APPLICATIONS

- Tool steel and high speed steel
- Stainless steels
- Hardened Copper and aluminium Bronze Alloys
- For machines with hydraulic feed control
- Ideal for cutting all steels and non-ferrous metals up to 40 HRC

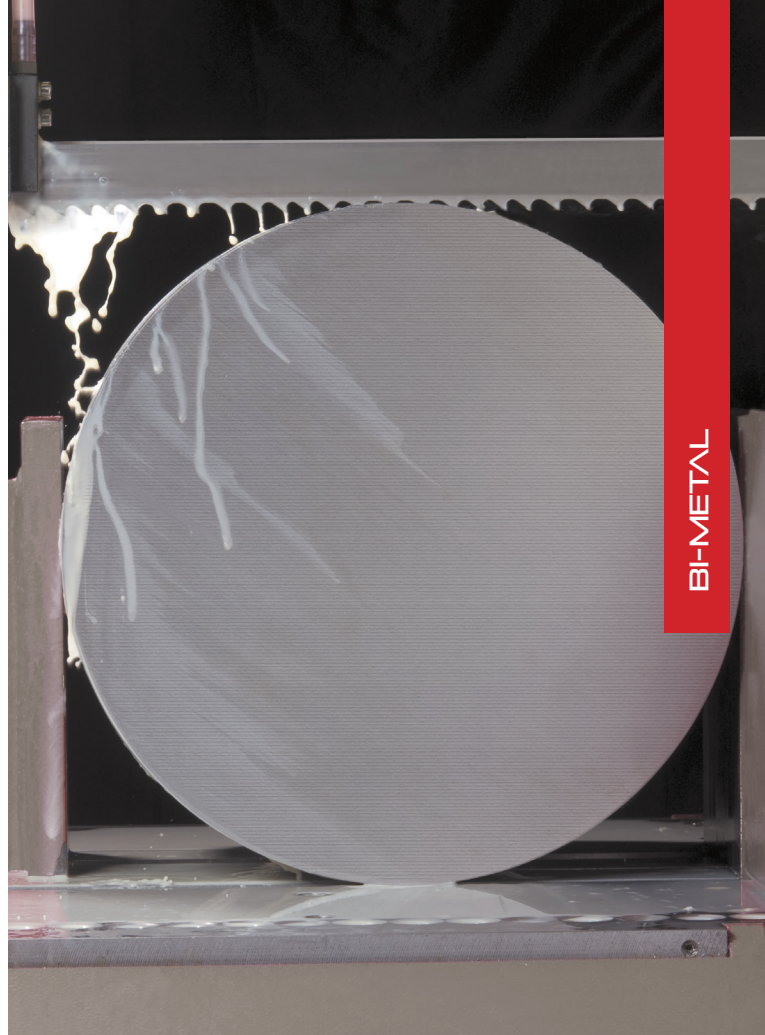


Width x Thickness		Pitch
mm	inches	
27 x 0.90	1 x .035	2 - 3
		3 - 4
		4 - 6
34 x 1.10	1.1/4 x .042	2 - 3
		3 - 4
		4 - 6
41 x 1.30	1.1/2 x .050	2 - 3
		3 - 4
54 x 1.60	2 x .063	1 - 1.2
		1.4 - 2
67 x 1.60	2.5/8 x .063	1.4 - 2
80 x 1.60	3.1/8 x .063	1 - 1.2
		1.4 - 2

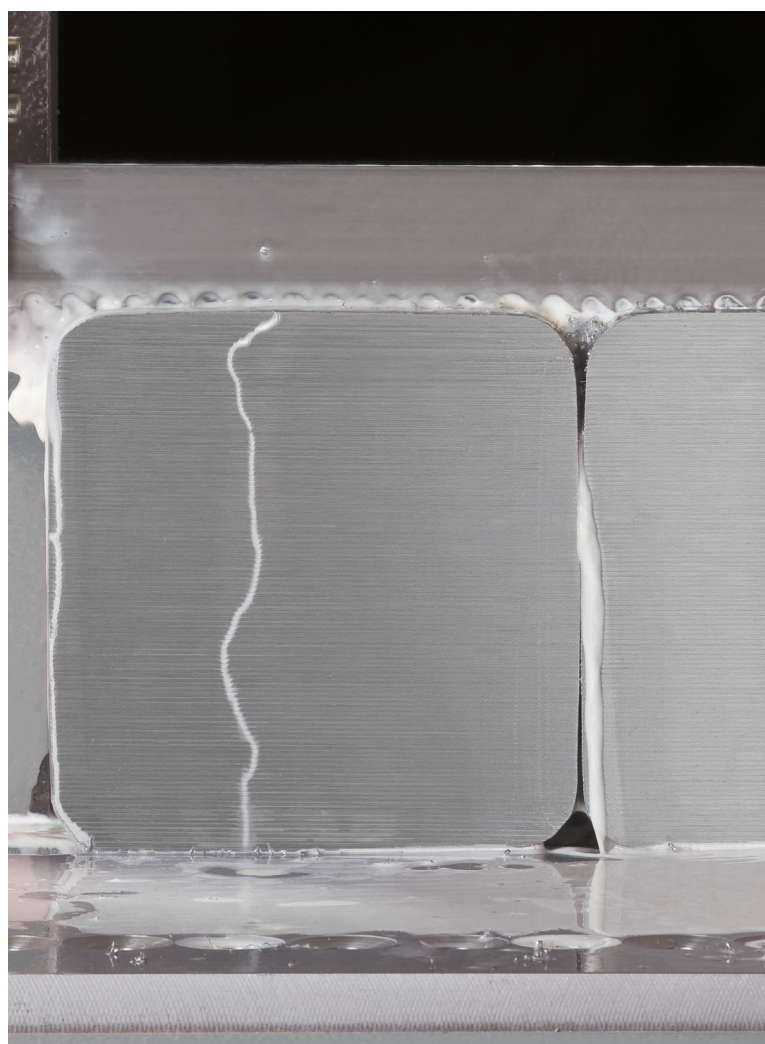
Raker Tooth Set

Furnished in welded bands and in random length coils.

Note: Special products on request.



BI-METAL



BI-METAL

INTENSS™ PRO



FEATURES

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

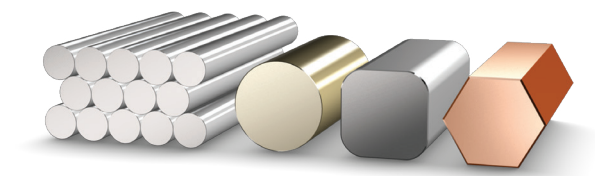
BENEFITS

- 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		Pitch
mm	inches	
19 x 0.90	3/4 x .035	3 - 4
		4 - 6
		5 - 8
		6 - 10
27 x 0.90	1 x .035	2 - 3
		3 - 4
		4 - 6
		5 - 8
		6 - 10
34 x 1.10	1.1/4 x .042	3*
		2 - 3
		3 - 4
		4 - 6
		5 - 8
41 x 1.30	1.1/2 x .050	6 - 10
		1 - 1.2
		1.4 - 2
		2 - 3
		3 - 4
54 x 1.60	2 x .063	4 - 6
		5 - 8
		0.8 - 1.3
		1 - 1.2
		1.4 - 2
67 x 1.60	2.5/8 x .063	2 - 3
		3 - 4
		0.8 - 1.3
		1 - 1.2
80 x 1.60	3.1/8 x .063	1.4 - 2
		0.8 - 1.3
		1 - 1.2

PS Tooth Shape * = BR Tooth Shape

Raker Tooth Set

Furnished in welded bands and random length coils.

Note: Special products on request.

BI-METAL

INTENSS™



FEATURES

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

BENEFITS

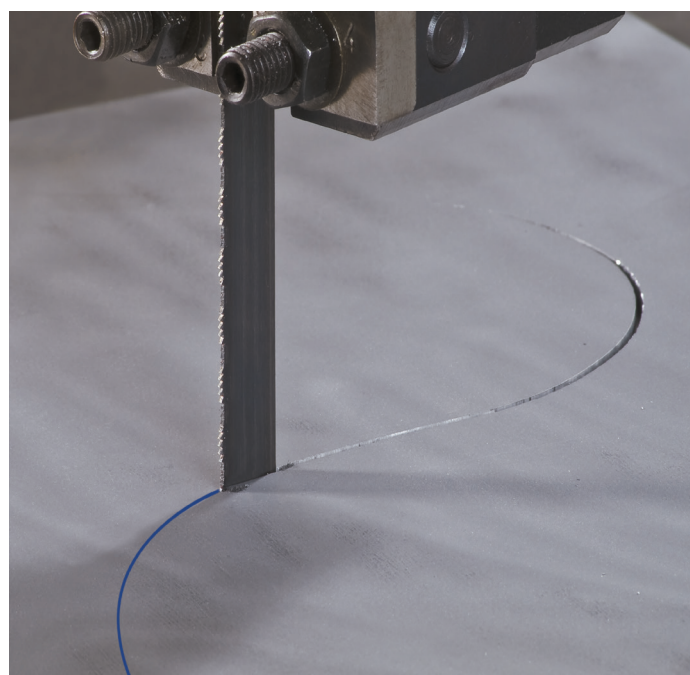
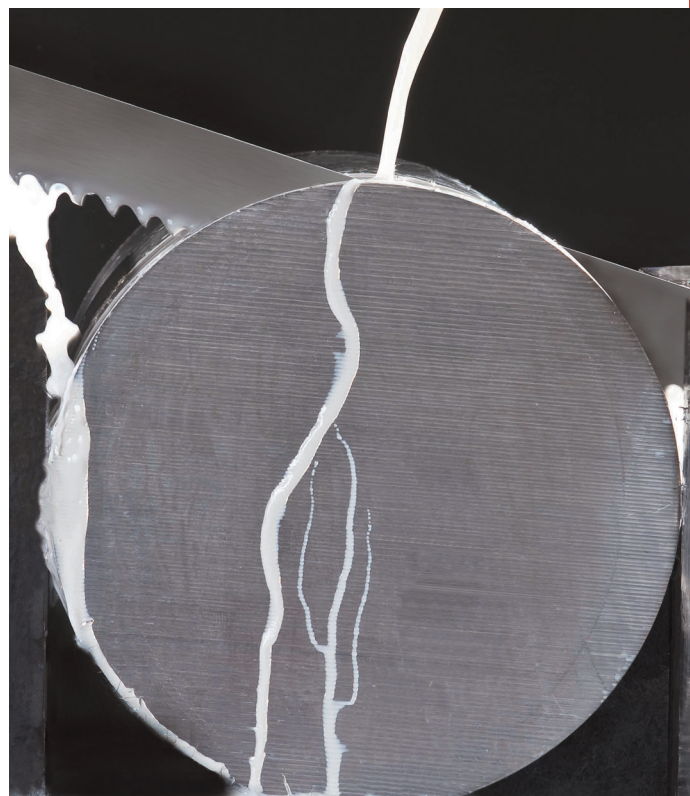
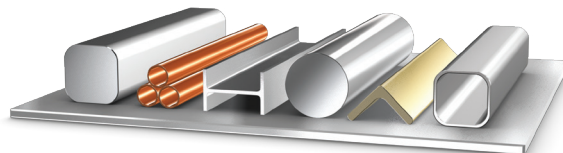
- Ideal for using with manual feed and vertical band saw machines, as well as conventional machines with gravitational feed
- Ideal for tool rooms, service and maintenance and small machine shops

Width x Thickness		Pitch
mm	inches	
13 x 0.65	1/2 x .025	14
		18
13 x 0.90	1/2 x .035	10
		14
19 x 0.90	3/4 x .035	3 - 4
		4 - 6
		5 - 8
		6 - 10
		8 - 12
		10 - 14
		14
		3 - 4
27 x 0.90	1 x .035	4 - 6
		5 - 8
		6 - 10
		8 - 12
		10 - 14
		14
		2 - 3
		3 - 4
34 x 1.10	1.1/4 x .042	4 - 6
		5 - 8
		6 - 10
		8 - 12

Furnished in welded bands and random length coils.
Note: Special products on request.

APPLICATIONS

- Cut steel sheets, carbon steel solids and structurals, aluminium, copper, brass, cast iron, alloy steel, stainless steel etc.
- Cut small and medium solids



BI-METAL

INTENSS™ PRO-DIE

Starrett® Intenss™ PRO-DIE

FEATURES

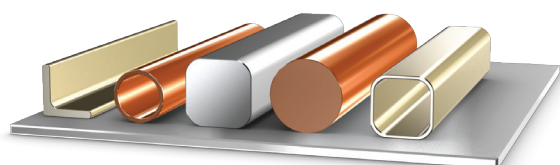
- Split Chip Advantage Technology
- Multiple cutting edges - Multi Edge Performance

BENEFITS

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

APPLICATIONS

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



Width x Thickness		Pitch
mm	inches	
6 x 0.65	1/4 x .025	10 - 14
		14 - 18
6 x 0.90	1/4 x .035	10 - 14
		8 - 12
10 x 0.65	3/8 x .025	10 - 14
		14 - 18
		4*
		6*
13 x 0.65	1/2 x .025	6 - 10
		8 - 12
		10 - 14
		14 - 18
		4*
		6 - 10
13 x 0.90	1/2 x .035	8 - 12
		10 - 14

PS Tooth (Variable Pitch)

* = HK Tooth (Constant Pitch)

All Raker Tooth Set apart from 14-18 TPI (Wavy Tooth Set)

Furnished in welded bands, random length coils and 30 metre (100') coils

Note: Special products on request

BI-METAL

UNIVERZ™



FEATURES

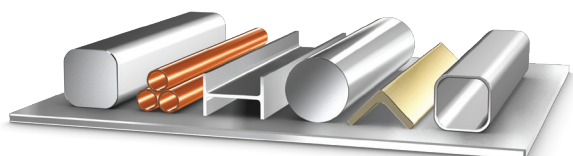
- Split Chip Advantage Technology
- Multiple cutting edges - Multiple Edge Performance
- Blade thickness: 0.50mm (0.020")

BENEFITS

- Technology that allows faster cutting rates, increasing the blade life
- Cost-effective over conventional carbon steel blades
- Excellent fatigue, abrasion and shock resistance
- For contour cuts

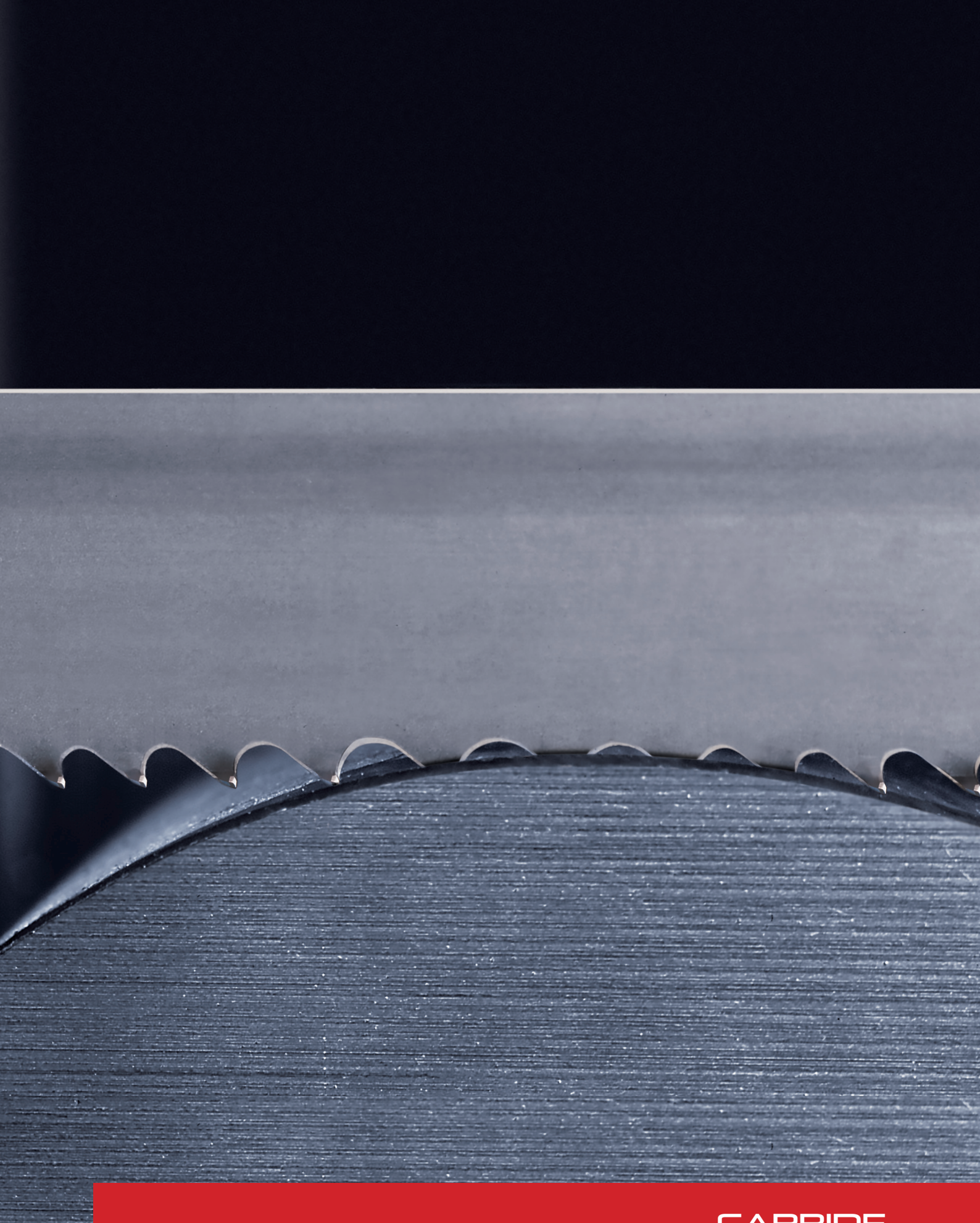
APPLICATIONS

- Portable machines
- Vertical machines with reduced wheel diameter
- Ideal for metal work shops, construction and hobbyists
- Steel, iron, aluminium, metalon



Width x Thickness		Pitch
mm	inches	
13 x 0.35	1/2 x .014	10 - 14*
		14 - 18*
		24
13 x 0.50	1/2 x .020	10 - 14*
		14 - 18*
		10
		14
		18
		24

Regular Tooth Shape * = PS Tooth Shape
 Furnished in 30 metre coils and welded bands.
 Note: Special products on request.



CARBIDE

CARBIDE

ADVANZ™ MC7

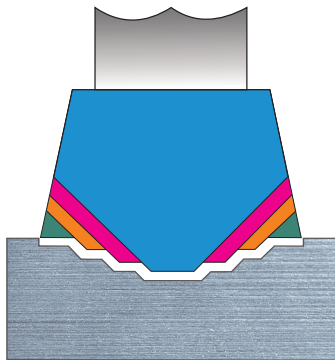


FEATURES

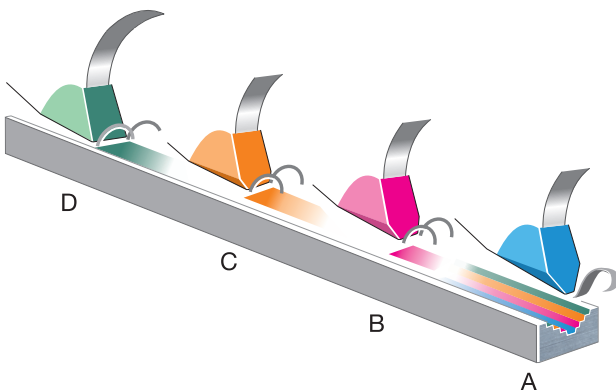
- Carbide tipped teeth
- Trapezoidal teeth with progressive grinding
- Ground Teeth forming 7 chips
- Positive Rake angle
- Dedicated geometry

BENEFITS

- Ideal for cutting ferrous metals
- Reduced cutting time
- Higher productivity
- Precise cuts and excellent finish
- Excellent cost-benefit ratio for production cutting

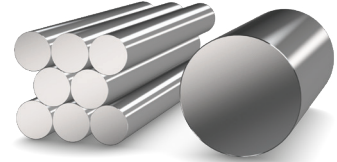


MC7 (Seven Multiple Chips)



APPLICATIONS

- Mechanical construction steels
- Tool steels, stainless steels
- Inconel
- Titanium
- For machines with hydraulic feed control



Width x Thickness		Pitch
mm	inches	
34 x 1.10	1.1/4 x .042	2 - 3
41 x 1.30	1.1/2 x .050	1.4 - 2
		2 - 3
54 x 1.60	2 x .063	1.4 - 2
		2 - 3
67 x 1.60	2.5/8 x .063	.9 - 1.1
		1.4 - 2

All blades are Trapezoidal Tooth Set
Furnished in welded bands and random length coils.
Note: Special products on request.



CARBIDE

ADVANZ™ MC5

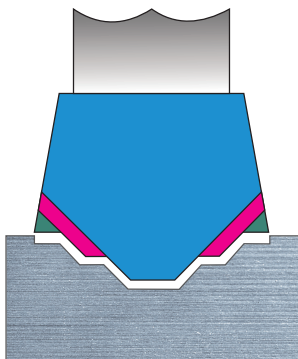


FEATURES

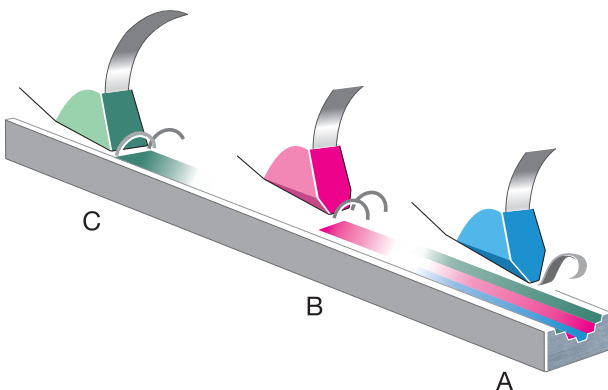
- Carbide tipped teeth
- Ground Teeth forming 5 chips
- Positive Rake angle
- Dedicated geometry

BENEFITS

- Ideal for cutting ferrous metals
- Reduced cutting time
- Higher productivity
- Precise cuts and excellent finishing
- Excellent cost-benefit ratio for production cutting

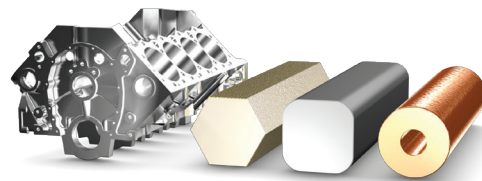


MC5 (Five Multiple Chips)



APPLICATIONS

- Automotive aluminium casting blocks
- Cast iron
- Bronze
- Copper
- For machines with hydraulic feed control



Width x Thickness		Pitch
mm	inches	
34 x 1.10	1.1/4 x .042	2 - 3
41 x 1.30	1.1/2 x .050	1.4 - 2
		2 - 3
54 x 1.60	2 x .063	1.4 - 2
		2 - 3

All blades are Trapezoidal Tooth Set
Furnished in welded bands and random length coils.
Note: Special products on request.



CARBIDE

ADVANZ™ TS

Starrett® Advanz™ TS

FEATURES

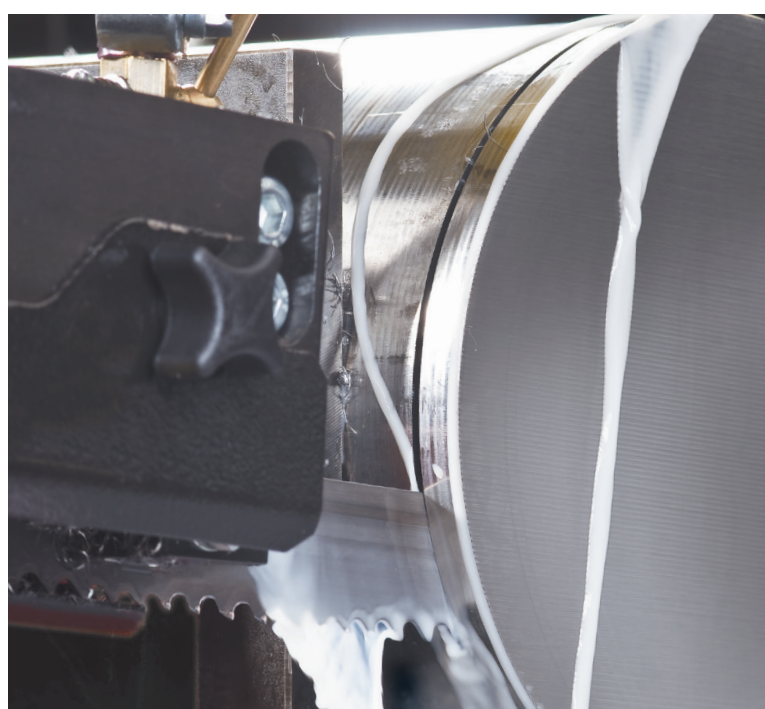
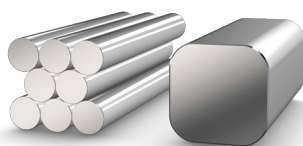
- Carbide tipped teeth
- Triple chip tooth geometry
- Aggressive Rake angle

BENEFITS

- Ideal for cutting hard materials that bi-metal blades cannot cut
- Extreme resistance to wear when cutting difficult to machine steels
- Reduced cutting time-higher productivity
- Precise cuts and excellent finish

APPLICATIONS

- High-alloy metals
- Aerospace alloys
- Stainless steel
- Nickel alloys
- Hard and abrasive materials
- For machines with hydraulic feed control



Width x Thickness		Pitch
mm	inches	
19 x 0.90	3/4 x .035	3 - 4
		3
19 x 1.30	3/4 x .050	3
27 x 0.90	1 x .035	3 - 4
		3
34 x 1.10	1.1/4 x .042	2 - 3
		3 - 4
34 x 1.30	1.1/4 x .050	2 - 3
		3
41 x 1.30	1.1/2 x .050	1.4 - 2
		2 - 3
		3 - 4
		1
		1.3

Width x Thickness		Pitch
mm	inches	
41 x 1.30	1.1/2 x .050	3
		1.4 - 2
54 x 1.60	2 x .063	2 - 3
		1
67 x 1.60	2.5/8 x .063	1.3
		.9 - 1.1
80 x 1.60	3.1/8 x .063	1.4 - 2
		2 - 3
		.9 - 1.1
		1.4 - 2
		2 - 3
		1

All blades are Trapezoidal Tooth Set

Furnished in welded bands, random length coils, 40 metre coils (54mm - 80mm width blades only) and 45 metre coils (19mm - 41mm width blades only).

Note: Special products on request.

CARBIDE

ADVANZ™ CS



FEATURES

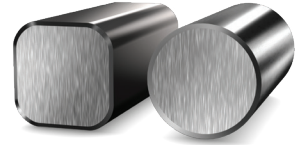
- Carbide tipped teeth
- Triple chip tooth geometry
- Negative Rake angle

BENEFITS

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

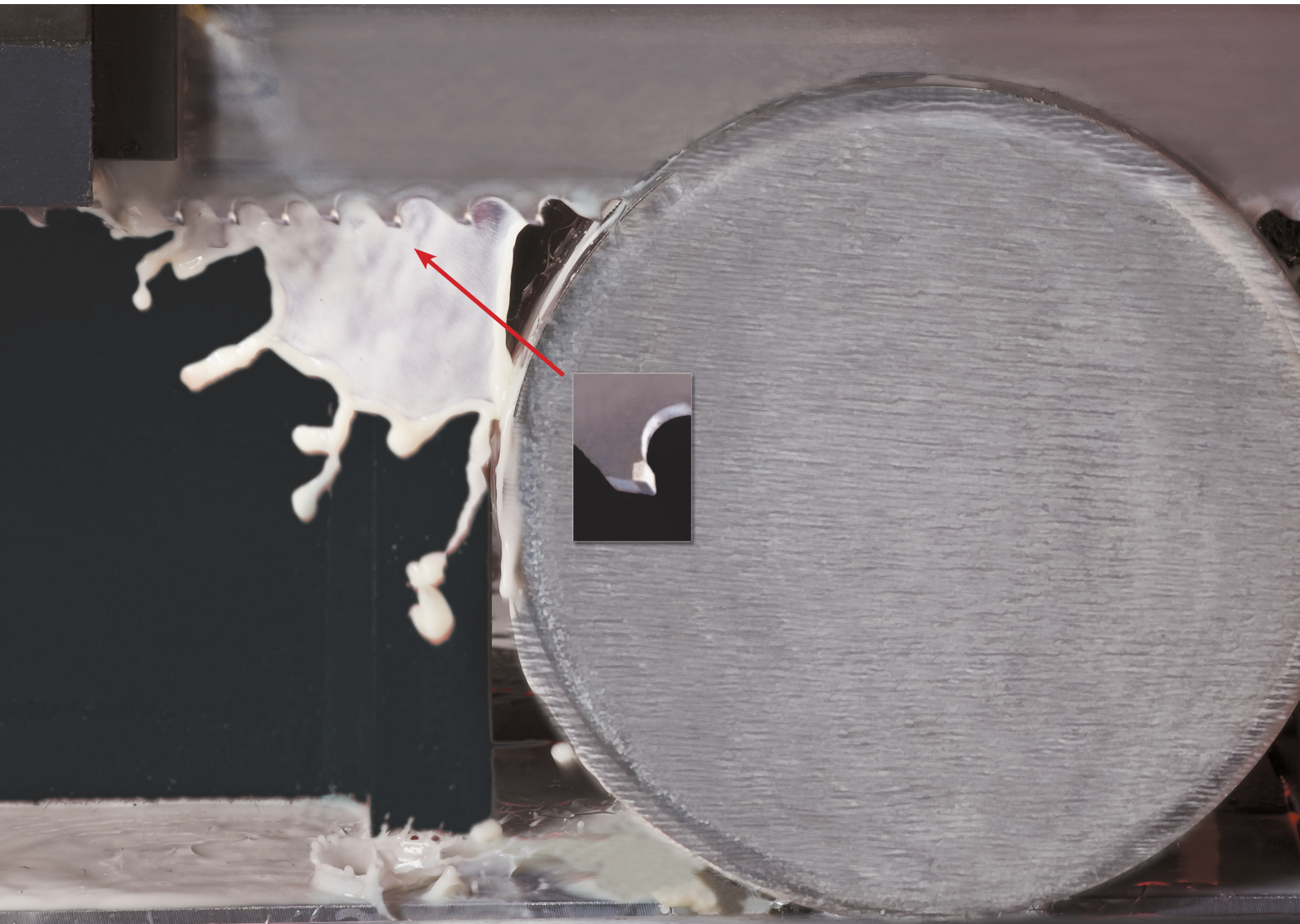
APPLICATIONS

- Case hardened steel
- Steel for shafts and linear guides
- Case hardened materials up to 60 HRC
- For machines with hydraulic feed control



Width x Thickness		Pitch
mm	inches	
27 x 0.90	1 x .035	3 - 4
34 x 1.10	1.1/4 x .042	3 - 4
41 x 1.30	1.1/2 x .050	2 - 3
		3 - 4

All blades are Trapezoidal Tooth Set
Furnished in welded bands, random length coils and 45 metre coils.
Note: Special products on request.





CARBIDE

ADVANZ™ FS

Starrett® Advanz™ FS

FEATURES

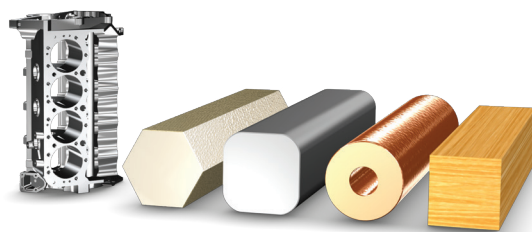
- Carbide tipped teeth
- Triple chip tooth geometry
- Positive Rake angle

BENEFITS

- Ideal for cutting abrasive materials that bi-metal blades cannot cut
- Exceptional resistance to fatigue, abrasion and shocks
- Reduced cutting time - Higher productivity
- Precise cuts and excellent finish

APPLICATIONS

- Abrasive non-ferrous metals
- Cast materials and risers
- Composite materials
- Fibreglass
- Graphite
- Abrasive hard woods
- Suitable for robust vertical machines and horizontal machines with hydraulic feed control

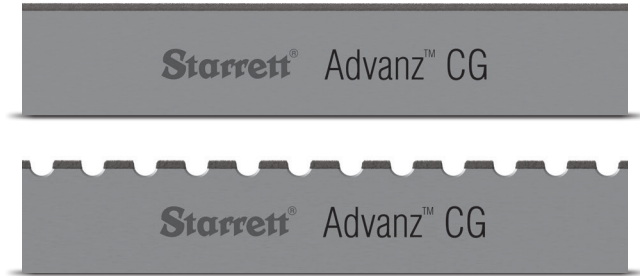


Width x Thickness		Pitch
mm	inches	
19 x 0.90	3/4 x .035	3
27 x 0.90	1 x .035	2 - 3
		3
27 x 1.30	1 x .050	2 - 3
		3
34 x 1.10	1.1/4 x .042	3
34 x 1.30	1.1/4 x .050	3
41 x 1.30	1.1/2 x .050	2 - 3

All blades are Trapezoidal Tooth Set
Furnished in welded bands, random length coils and 45 metre coils.
Note: Special products on request.

CARBIDE

ADVANZ™ CG



FEATURES

- With continuous or gulletted cutting edge
- Excellent blade life with high fatigue resistance

BENEFITS

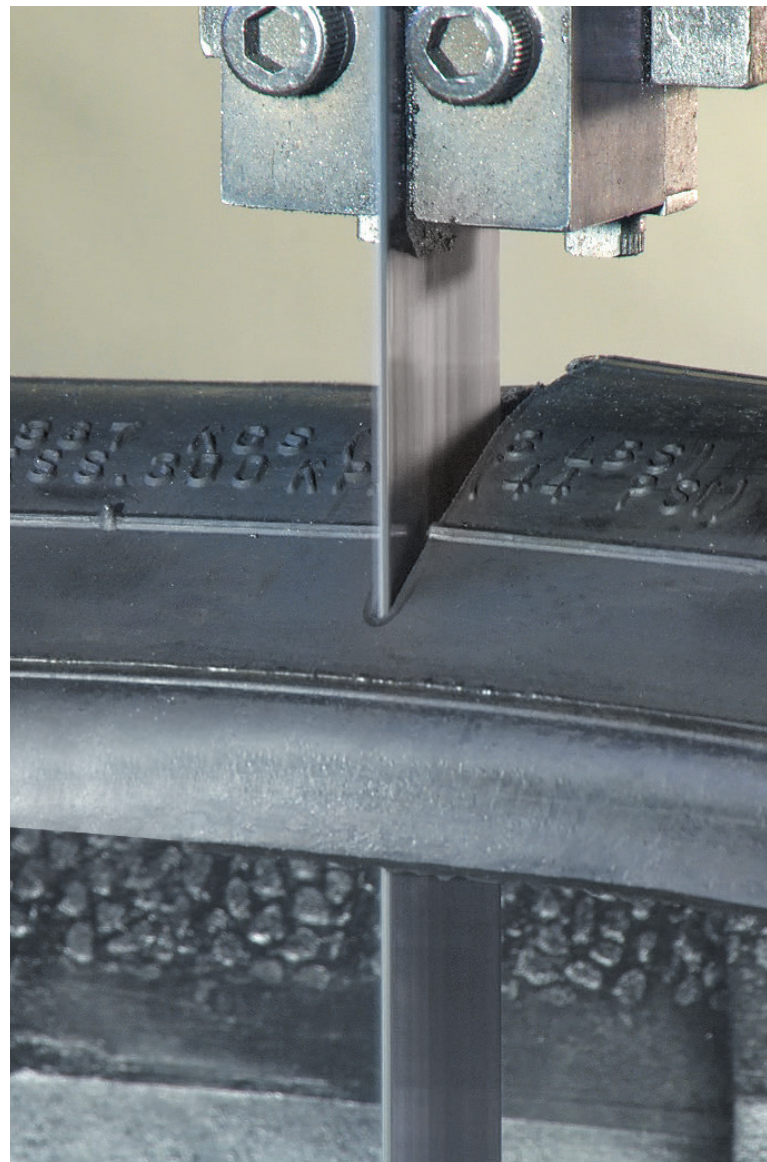
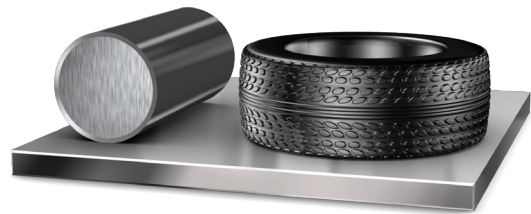
- Ideal for cutting hard and or abrasive materials
- Excellent finish and cut accuracy
- Superior durability

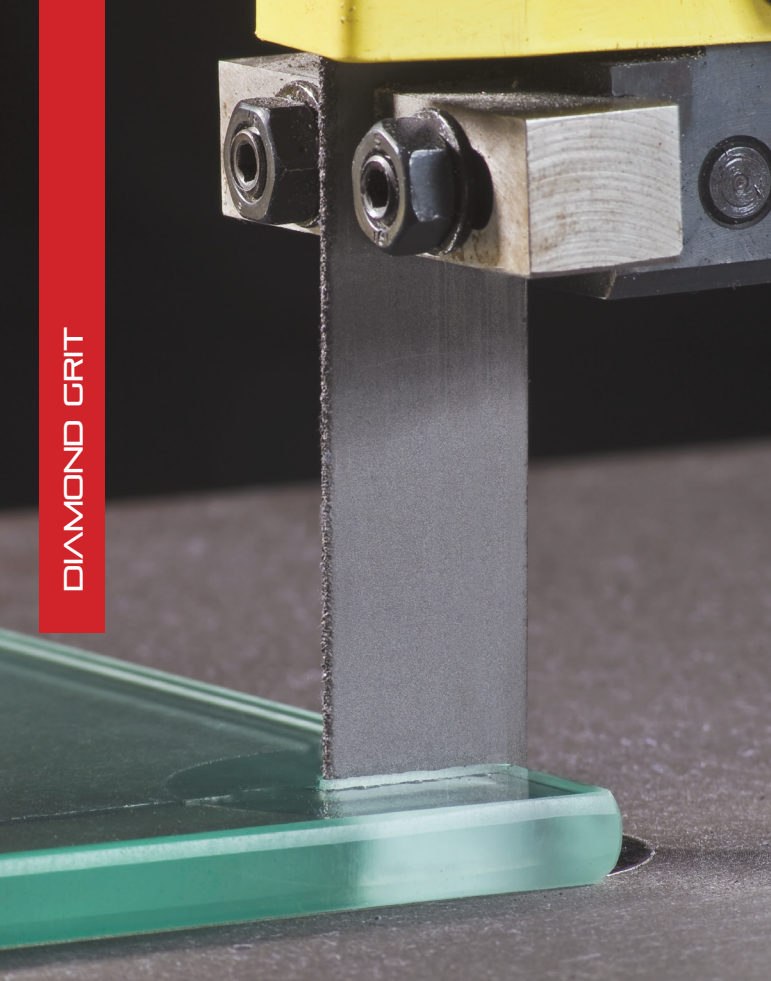
Width x Thickness		Edge	Grain
mm	inches		
6 x 0.50	1/4 x .020	Gulletted	Medium Grain
		Gulletted	Fine Grain
10 x 0.65	3/8 x .025	Gulletted	Medium/Thick Grain
		Gulletted	Medium Grain
		Continuous	Medium Grain
13 x 0.50	1/2 x .020	Gulletted	Medium/Thick Grain
		Gulletted	Medium Grain
		Continuous	Medium Grain
13 x 0.65	1/2 x .025	Gulletted	Medium/Thick Grain
		Gulletted	Medium Grain
		Continuous	Medium Grain
19 x 0.80	3/4 x .032	Gulletted	Thick Grain
		Gulletted	Medium/Thick Grain
		Gulletted	Medium Grain
		Continuous	Thick Grain
		Continuous	Medium Grain
		Gulletted	Thick Grain
25 x 0.90	1 x .035	Gulletted	Medium/Thick Grain
		Continuous	Medium Grain
25 x 1.10	1 x .042	Gulletted	Medium/Thick Grain
32 x 0.90	1.1/4 x .035	Gulletted	Thick Grain
		Continuous	Thick Grain
32 x 1.10	1.1/4 x .042	Gulletted	Medium/Thick Grain

Furnished in welded bands and 75 metre coils.
Note: Special products on request.

APPLICATIONS

- Steel-belted tires
- Composite materials
- Reinforced plastics
- Composite Graphite
- Case-Hardened steels
- Fibreglass

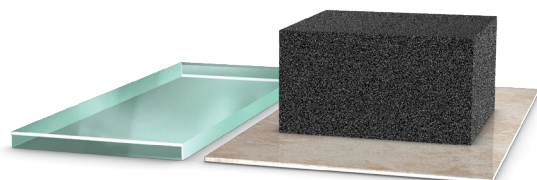




DIAMOND GRIT

ADVANZ™ DG

Starrett® Advanz™ DG



APPLICATIONS

- Glass
- Glazed ceramic
- Silicon
- Graphite
- Fibreglass
- Stones
- Pyrex
- Ideal for machines with high cutting speed

FEATURES

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

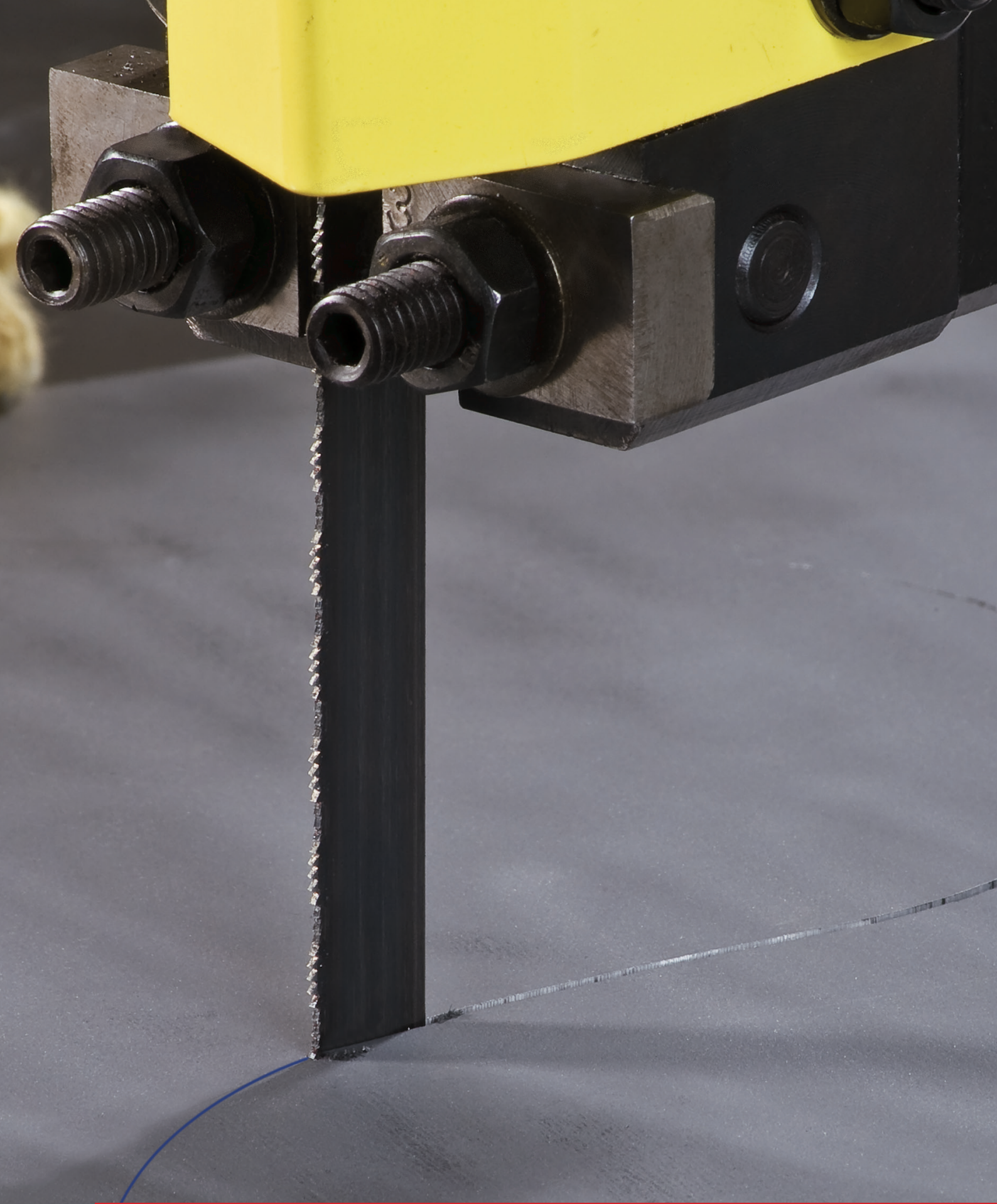
BENEFITS

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

Width x Thickness		Cutting Edge	Grit	Product
mm	inches			
13 x 0.50	1/2 x .020	Continuous	Medium 60/85	ADVDG-CM

Furnished in welded bands and random length coils.

Note: Special products on request. The availability of widths and cutting edges may be subject to change without notice.



HIGH CARBON

HIGH CARBON

DURATEC™ SUPER FB

Starrett® Duratec™ Super FB

FEATURES

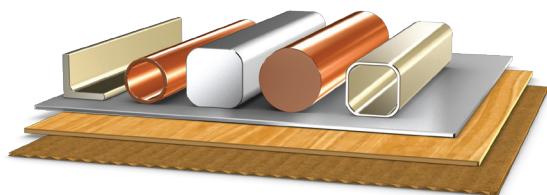
- Made from special high carbon steel
- Flexible back

BENEFITS

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

APPLICATIONS

- Easy-to-machine carbon steel
- Metalon
- Non-ferrous metals
- Celeron and plastics
- Plywood and MDF
- Cardboard
- Ideal for light vertical and horizontal machines
- For workshop and carpentry use

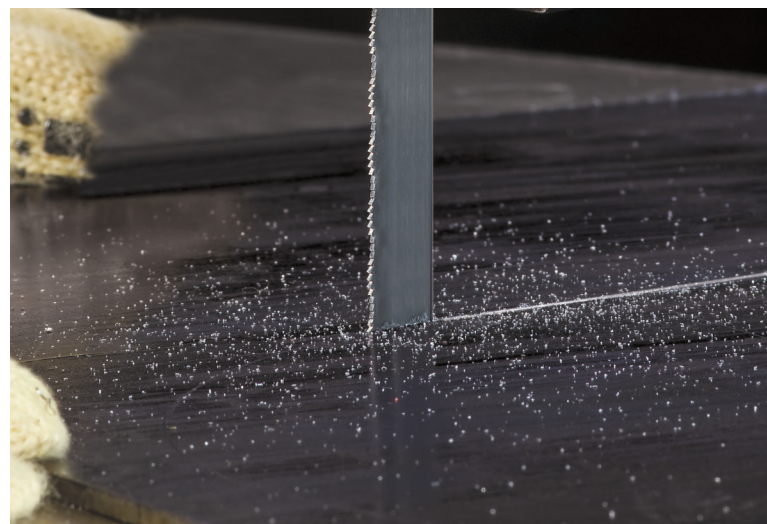


HIGH CARBON

Width x Thickness		Pitch	Tooth Shape
mm	inches		
3 x 0.65	1/8 x .025	14	Regular
		18	Regular
5 x 0.35	3/16 x .014	8	Regular
		4	Skip
5 x 0.65	3/16 x .025	10	Regular
		14	Regular
		18	Regular
		24	Regular (Wavy Set)
		14	Regular (Wavy Set)
6 x 0.35	1/4 x .014	14	Regular
		4	Skip
6 x 0.65	1/4 x .025	4	Hook
		6	Skip
		6	Regular
		6	Hook
		8	Regular
		10	Regular
		14	Regular (Wavy Set)
		18	Regular (Wavy Set)
		24	Regular (Wavy Set)
		32	Regular (Wavy Set)
10 x 0.65	3/8 x .025	3	Regular
		3	Hook
		4	Skip
		4	Hook
		6	Skip
		6	Regular
		6	Hook
		8	Regular
		10	Regular
		14	Regular (Wavy Set)
13 x 0.65	1/2 x .025	18	Regular (Wavy Set)
		24	Regular (Wavy Set)
		3	Hook
		3	Skip
		4	Skip
		4	Hook
		6	Skip

Width x Thickness		Pitch	Tooth Shape
mm	inches		
13 x 0.65	1/2 x .025	6	Regular
		6	Hook
		8	Regular
		10	Regular
		14	Regular (Wavy Set)
		18	Regular (Wavy Set)
		24	Regular (Wavy Set)
16 x 0.80	5/8 x .032	3	Skip
		4	Skip
		6	Skip
		6	Regular
		8	Regular
		10	Regular
		14	Regular (Wavy Set)
19 x 0.80	3/4 x .032	3	Skip
		3	Hook
		4	Skip
		4	Regular
		4	Hook
		6	Regular
		8	Regular
25 x 0.90	1 x .035	10	Regular
		14	Regular (Wavy Set)
		18	Regular (Wavy Set)
		2	Hook
		3	Skip
		3	Hook
		4	Skip
		4	Regular
		6	Regular
		8	Regular
		10	Regular
		14	Regular (Wavy Set)

Raker Tooth Set
Furnished in welded bands, random length coils, 30 metre and 75 metre coils.
Note: Special products on request.



HIGH CARBON

DURATEC™ FC

Starrett® Duratec™ FC

FEATURES

- Made of high-carbon steel with 1.5% silicon-content alloy
- Highly flexible backing material

BENEFITS

- Ideal for cutting materials that conventional blades cannot cut
- High resistance to wear and abrasion

APPLICATIONS

- Steel-belted radial tires
- Hardened sheets with thickness up to 16mm (5/8")
- For vertical machines at speeds over 2,000m/min.



Width x Thickness		Pitch	Tooth Shape
mm	inches		
25 x 0.90	1 x .035	8	Regular
		10	Regular

Furnished in welded bands and random length coils.
Note: Special products on request.



HIGH CARBON

BAND KNIVES

FEATURES

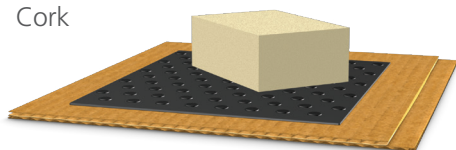
- Available with straight, scallop, wavy or "V" tooth cutting edges and a single or double edge bevel
- Made of high-carbon steel and stainless steel
- Blades extremely sharp

BENEFITS

- Quick, smooth and precise cuts, with excellent finish
- No material waste.

APPLICATIONS

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

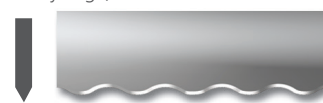


HIGH CARBON

Straight Edge, Single Bevel



Wavy Edge, Double Bevel



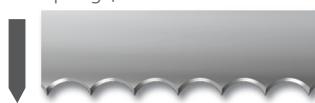
Straight Edge, Double Bevel



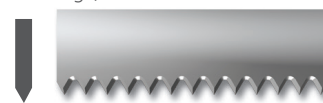
"V" Edge, Double Bevel – 10 TPI



Scallop Edge, Double Bevel



"V" Edge, Double Bevel – 14 TPI



Width x Thickness		Edge & Bevel
mm	inches	
6 x 0.50	1/4 x .020	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
10 x 0.55	3/8 x .022	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
13 x 0.55	1/2 x .022	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
		"V" Edge, Double Bevel – 10 TPI
		"V" Edge, Double Bevel – 14 TPI
16 x 0.45	5/8 x .018	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
16 x 0.55	5/8 x .022	Scallop Edge, Double Bevel*
		Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
19 x 0.55	3/4 x .022	Straight Edge, Single Bevel
		Straight Edge, Double Bevel

Width x Thickness		Edge & Bevel
mm	inches	
19 x 0.55	3/4 x .022	Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
		"V" Edge, Double Bevel – 10 TPI
		"V" Edge, Double Bevel – 14 TPI
19 x 0.70	3/4 x .028	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
25 x 0.60	1 x .0236	Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
		Scallop Edge, Double Bevel
25 x 0.90	1 x .035	"V" Edge, Double Bevel – 14 TPI
		Straight Edge, Single Bevel
		Straight Edge, Double Bevel
		Wavy Edge, Double Bevel
38 x 1.10	1.1/2 x .045	Scallop Edge, Double Bevel
		Straight Edge, Double Bevel

Furnished in welded bands and 30 metre (100') coils for 6mm - 25mm widths.

Furnished in welded bands and random length coils for 1.1/2" width.

Note: Special products on request.

*Stainless steel blade.



WOOD CUTTING

WOOD CUTTING

WOODPECKER™ PREMIUM



FEATURES

- High carbon steel with a polished finish
- Hardened spring tempered back and ground, precision set teeth with positive tooth angles
- A selection of blades ideal for a variety of woodworking applications
- Includes blades as thin as 0.50mm (.020") for contour cutting fine hardwoods and thicker blades for tough tasks including pallet work
- Thin kerf available
- Longer life and faster cutting with less feed
- High production rates and increased yields
- The teeth can be re-sharpened

Width x Thickness		Pitch
mm	Inches	
6 x 0.50	1/4 x .020	4
		6*
		3
10 x 0.55	3/8 x .022	4
		6*
		3
13 x 0.55	1/2 x .022	4
		6*
		3
16 x 0.55	5/8 x .022	4
		3
		4
19 x 0.70	3/4 x .028	3
		3
		3
27 x 0.60	1 x .023	3
		1.3
		2
27 x 0.90	1 x .035	1.1
		1.3
		1.1
32 x 0.90	1.1/4 x .035	1.1
		1.3
		1.1
32 x 1.10	1.1/4 x .042	1.1
		1.3
		1.1
38 x 1.10	1.1/2 x .042	1.1
		1.1
		1.1
50 x 1.10	2 x .042	1.1
		1.1
		1.1
65 x 1.10	2.9/16 x .042	1.1
		1.1
		1.1

Tooth shape: Hook

* = Skip Tooth, Straight (Zero) Rake

All blades are Raker Tooth Set

Furnished in welded bands, random length coils and 30 metre (100') coils.

BI-METAL WOODPECKER™ PRO



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		Pitch
mm	Inches	
6 x 0.65	1/4 x .025	6*
10 x 0.65	3/8 x .025	4
13 x 0.65	1/2 x .025	3
19 x 0.90	3/4 x .035	3
27 x 0.90	1 x .035	2
34 x 0.90	1.1/4 x .035	1.1
		1.3
		1.1
34 x 1.10	1.1/4 x .042	1.1
		1.3
41 x 1.30	1.1/2 x .050	1.1
54 x 1.60	2 x .063	1.1

Tooth shape: Hook

* = Positive Rake, High Profile Teeth

All blades are Raker Tooth Set

Furnished in welded bands, random length coils and 30 metre (100') coils.



FOOD PROCESSING

FOOD PROCESSING

MEATKUTTER™ PREMIUM



SPECIFICATIONS

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

FEATURES

- Clean and sanitary operation
- Fast, smooth and clean cuts, with less waste
- Accurate cuts with less effort
- Laser-etched blade identification guarantees product quality and satisfaction

MEAT TYPES

- Fresh meat
- Frozen meat
- Poultry
- Fish

APPLICATIONS

- Suitable for butcheries, food industry, slaughterhouses, supermarkets

Width x Thickness		Pitch
mm	Inches	
13 x 0.55	1/2 x .022	3
		4
		6*
16 x 0.46	5/8 x .018	4
		6*
		3
16 x 0.55	5/8 x .022	4
		6*
		3
16 x 0.63	5/8 x .025	4
		3
		3
19 x .0.55	3/4 x .022	4
		3

Hook

* = Skip

Furnished in welded bands and random length coils..

MEATKUTTER™ STAINLESS



SPECIFICATIONS

- Stainless steel AISI 420
- Ground teeth

FEATURES

- Rust-proof
- Fast, smooth and clean cuts, with less waste
- Laser-etched blade identification guarantees product quality and satisfaction

MEAT TYPES

- Bone-in or boneless, thawed or frozen
- Poultry
- Fish

APPLICATIONS

- Suitable for butcheries, food industry, slaughterhouses, supermarkets

Width x Thickness		Pitch
mm	Inches	
16 x 0.46	5/8 x .018	4
		6*

Hook

* = Skip

Furnished in welded bands and random length coils..



FOOD PROCESSING

MEATKUTTER™ FROZEN



SPECIFICATIONS

- Polished high carbon steel
- Hardened, ground teeth

FEATURES

- Minimal meat residue guaranteeing clean and sanitary operation
- Fast, smooth and clean cuts, with less food loss in comparison to conventional blades
- Excellent cutting precision

MEAT TYPES

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

APPLICATIONS

- Meat packing industries

Width x Thickness		Pitch
mm	Inches	
16 x 0.35	5/8 x .014	3
		3
16 x 0.50	5/8 x .020	4
		6
19 x 0.55	3/4 x .022	3
27 x 0.60	1 x .0236	3
35 x 0.80	1-1/4 x .032	2
50 x 0.90	2 x .035	1.3

Tooth shape: Hook. Furnished in welded bands and random length coils.

MEATKUTTER™ FROZEN BI-METAL



SPECIFICATIONS

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

FEATURES

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

MEAT TYPES

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

APPLICATIONS

- Suitable for meat packing, portioning and seafood processing

Width x Thickness		Pitch
mm	Inches	
34 x 0.90	1-1/4 x .035	2

Tooth shape: Hook

Furnished in welded bands and random length coils..

CARCASSKUTTER™ PREMIUM



FEATURES

- Fast, smooth and clean cuts with less waste
- Accurate cuts with less effort
- Laser-etched blade identification guarantees product quality and satisfaction

CARCASS TYPES

- Animal carcass cuts - Cattle, Pigs, etc.

APPLICATIONS

- Suitable for frozen meat and slaughter houses
- Cold storage facilities
- Meat packing and processing plants

SPECIFICATIONS

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

Width x Thickness		Pitch
mm	Inches	
19 x 0.55	3/4 x .022	3
		4

Hook. Furnished in welded bands, random length coils and 30 metre (100') coils..

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JOBSITE & WORKSHOP TOOLS

BAND SAW BLADES & MACHINES

PRECISION MEASURING TOOLS

WEBBER GAUGE BLOCKS

METROLOGY EQUIPMENT

LASER MEASUREMENT

PRECISION GRANITE

PRECISION GROUND SOLUTIONS

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