



PRODUCT  
CATALOGUE  
**2022**

**G-MAN**®

The Swedish Saw Expert

# THE TRADITION GOES ON

Edsbyn, situated in the heart of the Swedish forest country, about 300 km NW of Stockholm, has long been a centre for forestry craft industry associated with timber and wood industries. In the past, forestry workers from the surrounding villages travelled to Edsbyn to purchase their tools or to have them repaired by the local blacksmith. This led to a natural development of the tool industry in the region. In the middle of the 20th century, Edsbyn had several small industries, making axes, saws, and different hand tools for forestry workers. Today, G-Man Tools AB proudly carries on the tradition of saw making, maintaining the high quality, by using Swedish raw material and modern manufacturing techniques.

The company was officially founded on July 12, 1984, under the name of Edsbytool AB. The basic business concept was to build on and develop the skill and tradition existing in the region in production and marketing of saws and saw blades for wood. In 1987, Edsbytool joined forces with A/S Grorud Jernvarefabrik of Norway. The Norwegian production and sales were moved to Edsbyn and since their saws were widely known under the trade mark of G-MAN, the company also changed its name to the present G-MAN TOOLS AB. This meant a rapid increase of volume and turnover, and since then a steady increase of sales has led to a consolidation of the company, which at present employs 30 persons.

During the last few years, considerable investments in machinery and buildings have been made, in order to be well prepared for the future. Export business has always been very important and today, about 80% of the production is exported to more than 45 different markets all over the world. All operations are carried out in our own building, located in Ovanåker, Edsbyn.

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# WOOD FIBER HANDLE

- 65% LOWER CARBON FOOTPRINT

A sustainable saw

## 222H22U7NA NATURE

Our universal toothed (U7) 22"-550 mm hand saw with bio-composite handle.

The handle is made from almost 100% bio-based materials (wood fibers and bio-based plastic). Despite the fact it contains natural fibers, it has the same properties as polystyrene which is a fossil-based material.

By using the bio-composites we will reduce the carbon footprint with 65% compared to our polystyrene handles.

The wood fibers in the bio-composite material comes from sustainable forest industries and are certified.

One other advantage, the bio-composite material is much easier to recycle than polystyrene and of course it complies with the requirements of REACH.

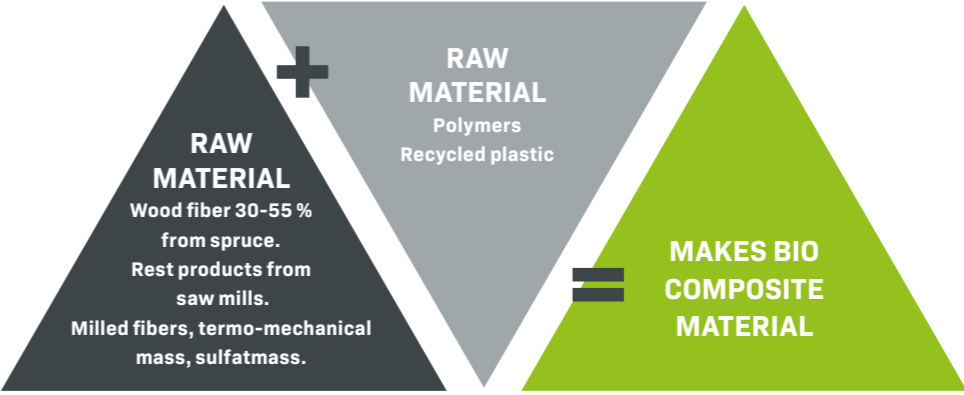
Then it smells good/wood too.

**NEW!**

**U7** Art. no 222H22U7NA  
Length 22" - 550 mm



ALMOST  
**100%**  
Bio-based



# FX LINE

Our FX line offers 6 hand saws of a superb quality. The saws come with our ergonomic soft grip handle. The FX line has also thicker material in the blade which reduces vibrations and offers extra stability and precision.

Three models have a special type of tothing (JP) with 3 cutting edges. Together with a special setting and low-friction coating, these saws represent the top of our hand saw line.



## 329H EXCEL FX

A fine toothed hand saw with 11 razor sharp teeth per inch. The special 3-edge tothing and setting offers excellent cutting properties.



Art. no 329H22FX  
Length 22" - 550 mm



## 319H EXPERT FX

Available with two types of double-ground toothings. Universal tothing (U7) for both cross-cutting and rip cutting. Ideal as an all-purpose saw. Alternatively with straight tothing (R7) for fast cross-cutting.



Art. no 319H22R7FX  
Length 22" - 550 mm



## 327H EXCLUSIVE FX

A hand saw with 9 razor sharp teeth per inch. The special 3-edge tothing combines a superb cutting ability with a smooth and clean cut.



Art. no 327H22FX  
Length 22" - 550 mm



## 167H CONCRETE

Special saw for cellular blocks and lightweight materials. Coarse, hardpoint teeth. Supplied with our soft grip handle for comfortable and safe grip.

Art. no 167H  
Length 28" - 710 mm



## 352H EXACT FX

Special saw for fine carpentry and cabinet making. Fine-toothed with 11 razor sharp teeth with 3 cutting edges.



Art. no 352H18FX  
Length 18" - 450 mm



## 168TS CONCRETE

Special saw for cellular blocks and lightweight materials. Coarse, sintered carbide hardmetal-tipped teeth. Supplied with our soft grip handle for comfortable and safe grip.

Art. no 168TS  
Length 28" - 710 mm



# PREMIUM LINE



Our Premium line offers 9 hand saws of an excellent quality. The saws come with our new ergonomic soft grip handle. Three models have a special type of tothing (JP) with 3 cutting edges. In this line of saws you will also find special saws for cutting laminate, PVC and insulation materials.



## 229H RAPID

A traditional hand saw, but with the same super tothing (JP) as our black saw, i.e. with 3 cutting edges and our special setting. Available with two types of toothings, 11 teeth per inch and 9 teeth per inch.




-  Art. no 229H2211JP  
Length 22" - 550 mm
-  Art. no 229H229JP  
Length 22" - 550 mm

- Art. no 229H2011JP  
Length 20" - 500 mm
- Art. no 229H209JP  
Length 20" - 500 mm

- Art. no 229H1611JP  
Length 16" - 400 mm
- Art. no 229H169JP  
Length 16" - 400 mm

## 252H LAMINATE



Special saw for cutting wood and laminate floors. With our double ground universal tothing.

-  Art. no 252H18  
Length 18" - 450 mm



## 222H ALLROUNDER


Available with two types of double-ground toothings. Universal tothing (U7) for both cross-cutting and rip cutting. Ideal as an all-purpose saw. Alternatively with straight tothing (R7) for fast cross-cutting.

-  Art. no 222H22U7  
Length 22" - 550 mm
-  Art. no 222H22R7  
Length 22" - 550 mm



## 260H BOARD

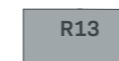
Specially group-toothed saw, ideal for cutting of chipboard, block board and other hard board materials.

-  Art. no 260H18  
Length 18" - 450 mm
- Art. no 260H24  
Length 24" - 600 mm



## 275H TOOLBOX


15 inch, R13 tothing for dry wood, medium cutting. Supplied with a 2-component plastic handle.

-  Art. no 275H15  
Length 15" - 350 mm



## 152H PLASTIC

Ideal for cutting pvc pipes and other plastic material.

-  Art. no 152H2011  
Length 20" - 500 mm



## 255H22WA INSULATION

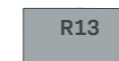
Sawing insulation material, mineral wool. Wave formed edge. Hardpoint finish.

- Art. no 255H22WA  
Length 22" - 550 mm



## 158H VENEER

Sawing of plywood, veneer etc. Extra thin and wide blade for accurate cut. Hardpoint blade with curved, toothed front-end. Straight tothing 13 teeth/inch.

-  Art. no 158H  
Length 12 1/2" - 320 mm



## 153H TENON

Very fine tothing for use in mitre boxes and for other precision jobs. Extra thin and wide blade for an accurate cut. Aluminium alloyed back and our comfortable plastic handle. Straight tothing 13 teeth/inch. Hardpoint finish.

-  Art. no 153H12  
Length 12" - 300 mm
- Art. no 153H14  
Length 14" - 350 mm





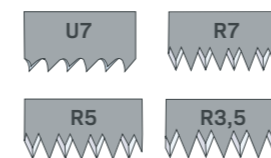
# CLASSIC LINE

We also produce an assortment of handsaws for the do-it yourself user and daily carpentry work. A classic, traditional hand saw which we offer in 12 different variations from 16 up to 24 inch length with tooth shapes R7 and U7.



## 328H CLASSIC

A traditional handsaw with toothshapes R7 and U7. For rough and heavy-duty cross cutting we also offer this model in 20 and 24 inch length with tooth shape R3,5, and 20, 22 inch with the tooth shape R5. The classic saws are supplied with a comfortable plastic handle with 3 screws. Supplied in hardpoint finish for all models, except for toothing R3,5 which is supplied non hardpoint. Art. no 328H



inch/mm	16/400	18/450	20/500	22/550	24/600
U7	X	X	X	X	X
R7			X	X	X
R5			X	X	
R3,5			X		X



## 301H14 MINI SAW

A professional mini saw for the toolbox, car or the apartment. With very fine teeth for smooth sawing in number of material. Hard pointed teeth. 13 TPI.

**R13** Art. no 301H  
Length 355mm - 14 inch



# PROMOTE YOUR BRAND

Communicate your brand through unique design.

## 328H22U7 Universal - With your logo

Handle colors available, black, blue, red, green and orange.

Printing area 200x70 mm

Supplied in 25-pack

Length 22"-550 mm



Handle colors available, black, blue, red, green and orange. Grip handle.

Printing area 200x70 mm

# SPECIAL SAWS

An assortment of saws for special applications such as hack saws, pull saws, multi saws and junior hacksaws.

## SPECIAL SAWS FOR WOOD

### 150H COMPASS SAW

For cutting holes, slots, etc. Plastic handle. Extra thick blade for increased stability. Universal tothing 7 teeth/inch. Hardpoint finish.



Art. no 150H12  
Length 12" - 300 mm



### 265 PULL SAW

Cuts on pull stroke. Rubber grip for secure grip. Thickness of blade 0,6 mm. 16 teeth per 30 mm.

Art. no 265



### 390 PULL SAW

Double-toothed, with one cross-cut tothing with 15 teeth per inch and one progressive tothing for split sawing. Blade thickness 0,50 mm.

Art. no 390  
Length 240 mm



SPECIAL SAWS FOR METAL

12 HACK SAW

A combination saw for both wood and metal. The saw is supplied with our wooden blade no. G10H and with a Bi-metal hack saw blade. The blades can be adjusted at any angle to allow cutting in narrow spaces.

Art. no 12  
Length 12" -300 mm



10 HACK SAW

of durable, compact construction. Comfortable handle made of impact resistant ABS-plastic. Blade can be adjusted to 4 different positions at 90° intervals. Assembled with carbon steel blade.

Art. no 10  
Length 12" - 300 mm 24 teeth/inch



3000-01GM HACK SAW

Professional hack saw with soft-grip. Supplied with Bi-metal blade 3003-3024.

Art. no 3000-01  
Length 12" - 300 mm 24 teeth/inch



3000-10 JUNIOR HACKSAW FRAME

Art. no 3000-10



3000-12 JUNIOR HACKSAW FRAME

Art. no 3000-12



JUNIOR HACK SAW BLADES CARBON STEEL



Art. no	Packing	Dim L x W x T mm	Teeth/inch	Tooth pitch mm	Recommended use
3011-1532	10-pack / 100-pack	150 x 6 x 0,5	32	0,8	Metals

HACKSAW BLADES

We offer our hacksaw blades in two different qualities – carbon steel and bi-metal.

Bi-metal blades – blades of this type have a cobalt alloy high speed steel cutting edge welded to a flexible spring steel back. This combination creates a sawblade with exceptional cutting performance and wear resistance.

3040 HACKSAW BLADES

Spare blade of carbon steel quality. Supplied in packages of 2 or 100 blades.



Art. no	Packing	Dim L x W x T mm	Teeth/inch	Tooth pitch mm	Recommended use
3040-3024GM	2-pack/100-pack	300 x 12,5 x 0,6	24	1,1	Metals 2–6 mm thick

3003 HACKSAW BLADES

Spare blades of bi-metal. Supplied in packages of 2 or 100 blades.



Art. no	Packing	Dim L x W x T mm	Teeth/inch	Tooth pitch mm	Recommended use
3003-3018GM	2-pack/100-pack	300 x 12,5 x 0,6	18	1,4	Metals thicker than 4 mm
3003-3024GM	2-pack/100-pack	300 x 12,5 x 0,6	24	1,1	Metals 2–6 mm thick
3003-3032GM	2-pack/100-pack	300 x 12,5 x 0,6	32	0,8	Metals thinner than 3 mm
3003-3090GM	2-pack/100-pack	300 x 12,5 x 0,6	18–32	0,8–1,4	Metals all dimensions Progressive toothting



# BOW SAWS & BLADES

The bow saw frames are made from high tensile steel tubing, stove enamelled in orange colour, with zinc-plated tension levers. They are also fitted with safety rivets that do not fall out when changing the blade. Assembled with re-useable plastic blade guards.

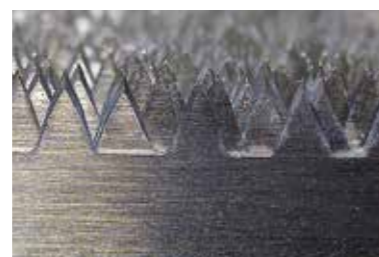
The saw blades for wood are available with 5 different tooth shapes. Most of the blades are produced in hardpoint finish, rust protected and individually packed in attractive carton sleeves.



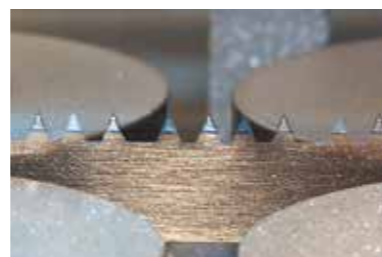
G-MAN bow saws are available in sizes and variations for all needs. From the small mini saw 149 for garden and camping use to the large model 140, suitable for carpentry work on building sites and for firewood cutting.



Most of our bow saws can also be obtained with a plastic knuckle guard for comfortable and safe grip.



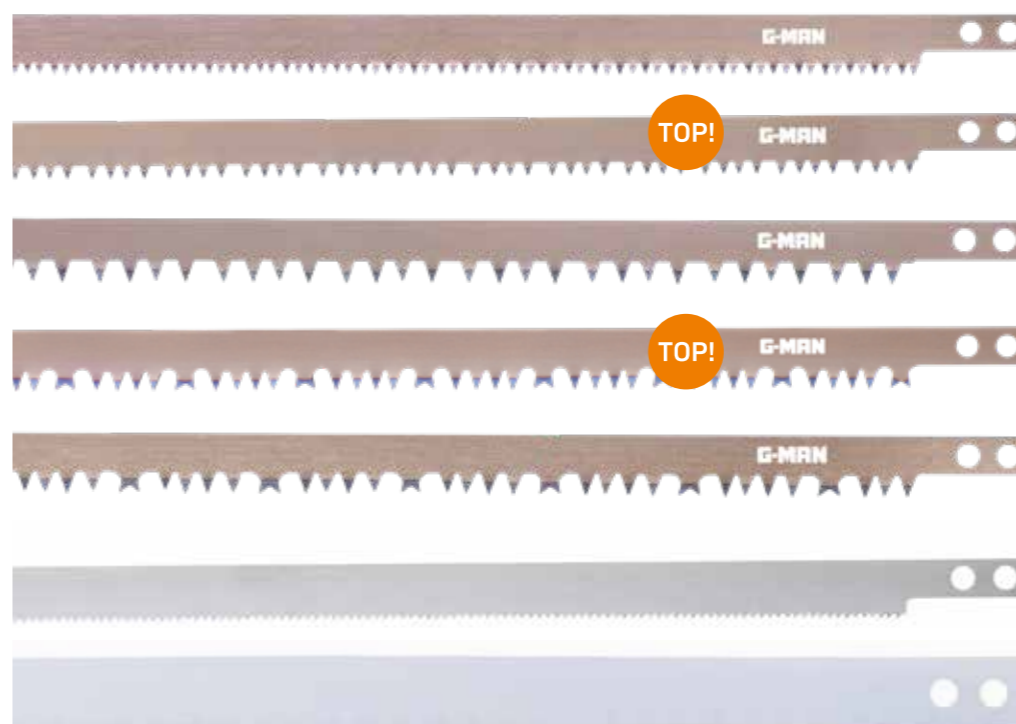
The saw blades for wood are available with 5 different tooth shapes.



Most of the blades are produced in hardpoint finish and are rust protected

## Standard range of saw blades (H = Hardpoint finish)

inch	12	15	16	18	20	21	24	28	30	32	36	39	42
mm	300	380	400	450	500	530	610	710	760	810	915	990	1065
G5H	X					X	X						
G10H	X	X	X	X		X	X		X				
G40H							X	X	X	X	X	X	X
G30SH	X	X	X	X	X	X	X						
G30BH								X	X	X	X	X	X
G50						X							
G6524							X						



**G5H** Extra fine, special setting, straight-tooth form for pruning and seasoned wood.

**G10H** Fine, straight-tooth form for pruning and seasoned wood.

**G40H** Coarse, straight-tooth form for seasoned wood.

**G30SH** Fine raker toothing for fresh/green wood.

**G30BH** Coarse raker toothing for fresh/green wood.

**G5021** Meat saw blade.

**G6524** Metal saw blade, extra fine toothing 32 teeth/inch for cutting of thin and soft metal.

### 145

Light-weight model with low front end, which makes it ideal for camping and garden pruning. Comes with our blade G10H as standard. Assembled with knuckle guard.

Art. no 145-21  
Length 21" - 530 mm



### 147

All-purpose bow saw. Light-weight model with high front end. Comes with our blade G10H as standard. Assembled with knuckle guard.

Art. no 147-18  
Length 18" - 450 mm

Art. no 147-21  
Length 21" - 530 mm



### 140

Light-weight model with tapered frame. Suitable for carpentry work on building sites, clearing jobs and for firewood cutting. As standard supplied with blade G10H in 24 and 30 inch saws and with blade G40H for the 36 inch saws. Assembled with knuckle guard for all lengths except for 36".

Art. no 140-24  
Length 24" - 610 mm

Art. no 140-36  
Length 36" - 915 mm

Art. no 140-30  
Length 30" - 760 mm



### 146 GARDEN SAW

Specially designed for tree pruning. Assembled with our G10H blade as standard. Blade can be adjusted at any angle to allow cutting close to the trunk.

Art. no 146-21  
Length 21" - 530 mm



### 149 MINI BOW SAW

Can handle most odd jobs, but also normal garden and camping use. Supplied with our blade G10H as standard.

Art. no 149-15  
Length 15" - 380 mm



### 148 MEAT SAW

in chrome plated finish. For both fresh and deep-frozen meat. Supplied with meat saw blade and knuckle guard.

Art. no 148-21  
Length 21" - 530 mm



### 135-21

A development of our meat saw. It has a chrome plated frame and comes assembled with knuckle guard and provided with 2 blades, one for wood and one for meat.

Art. no 135-21  
Length 21" - 530 mm



# PRUNING SAWS

G-MAN offers a comprehensive range of saws for pruning. The range includes comfortable handheld saws as well as saws to be used together with extension poles.

All of our pruning saws are today made by grinding technique, which is a guarantee for high and uniform quality. The tooth shapes have been developed for fast and clean cutting performance.

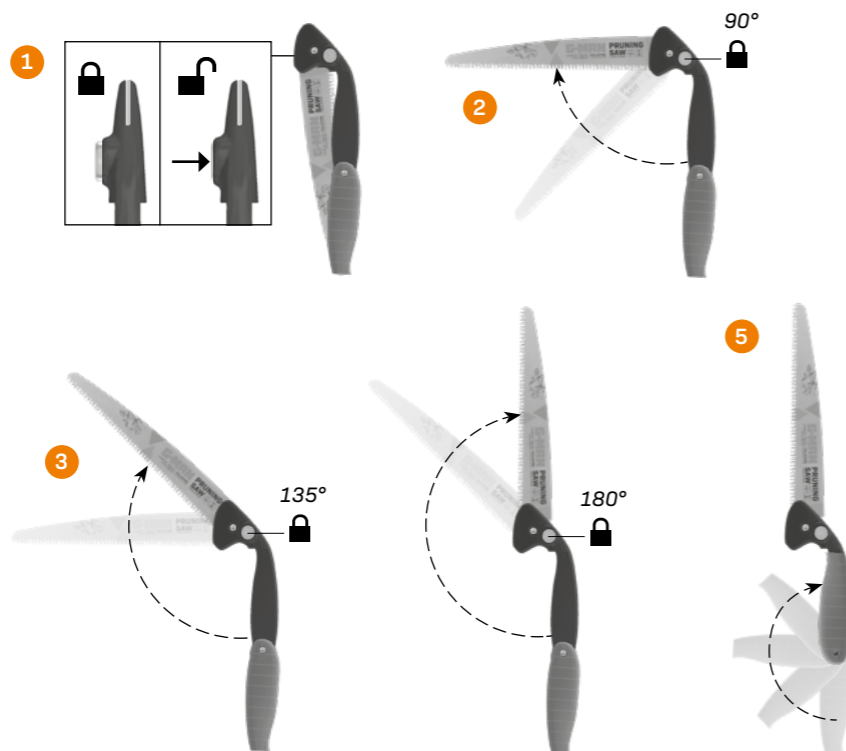


## 345-34 PRUNING SAW

A foldable pruning saw. The handle can be fixed in 3 different angles for most efficient sawing and comfortable grip. The 3-edge teeth are precision ground all the way from the top (tip) to the bottom (gullet). The saw blade has hollow ground finish which ejects saw dust and reduces friction during sawing. Supplied with hard-point finish. 6 teeth per inch.



Art. no 345-34  
Length 10" - 250 mm



## 343H PS PRUNING SAW

A specially developed pruning saw with a 2-component handle. The blade has hollow ground finish which ejects saw dust and reduces friction during sawing. The 3-edge teeth are precision ground all the way from the top (tip) down to the bottom (gullet). The rounded narrow nose, makes it easy to reach into tight spaces, without damaging the bark. Supplied in hard point finish.



Art. no 343H10PS  
Length 10" - 250 mm

Art. no 343H12PS  
Length 12" - 300 mm



## 232 PS PRUNING SAW

Professional curved pruning saw with extremely sharp 3-edge toothting. Supplied with our 2-component handle (-P) combined with a unique patented holster (-S).



Art. no 232H14PS  
Length 14" - 350 mm



## 344H PRUNING SAW

A specially developed pruning saw with extra thin blade. Only 0,80 mm thick. The thin blade in combination with an extra fine 3 edge-toothting offers a superb cutting performance. Supplied with holster, set and hardened, 8 teeth per inch.



Art. no 344H10PS  
Length 10" - 250 mm





### 232 PRUNING SAW

with curved blade. Comfortable and strong beech-wood handle. Comes with a 3-edge tooting offering a superb cutting performance and a very smooth cut.



Art. no 232H14  
Length 14" - 350 mm



### 143H12 PRUNING SAW

3-edge toothed blade, hollow ground finish and comfortable strong beech-wood handle. Hardpoint finish.



Art. no 143H12  
Length 12" - 300 mm



### 240H20 PRUNING SAW BRUTUS

Extra long pruning saw for course and fast cutting. Straight toothing cuts in both directions, extra gaps for clearing the saw dust. Hard-point finish.



Art. no 240H20  
Length 515 mm - 20 inch



### 233 PRUNING SAW

with curved blade and tubular handle. Comes with a newly designed 3-edge toothing offering a superb cutting performance and a very smooth cut. Can be hand-held or mounted onto an extension pole.



Art. no 233H14  
Length 14" - 350 mm



### 233U PRUNING SAW

with curved blade and a comfortable umbrella handle. Comes with a newly designed 3-edge toothing offering a superb cutting performance and a very smooth cut.



Art. no 233H14U  
Length 14" - 350 mm



### 143H12U PRUNING SAW

3-edge toothed blade, hollow ground finish. Delivered with comfortable umbrella handle. Hardpoint finish.



Art. no 143H12U  
Length 12" - 300 mm



### 350LH G-MAN SAMURAI

Professional model with specially ground teeth which gives a superb cutting performance and a very smooth cut. The blade has impulse hardened teeth. Hook at front end prevents the blade from sliding out of the kerf. The handle is also provided with a push knife to clear small branches or to make a sharp cut in the bark.



Art. no 350LH  
Length 14" - 350 mm



### 470LH VIKING

Professional pole saw with 1,5 mm thick blade for firm and accurate cutting. The saw comes with a sharp hook in the front and a sharp push knife at the back. That can be used for clearing small branches. Hard pointed teeth.



Art. no 470LH  
Length 14, 5" - 370 mm





# EXTENSION POLE

2-piece soft grip handle for comfortable grip. The low weight facilitates handling and reduces risk for work injuries. Fits our models with tubular handle, 233 and 350.

Art. no 400 EX

Extension pole with a locking device. Oval tube in aluminium extendable from 2 meters up to 4 meters.

Art. no 550 EX

Extension pole with a locking device. Oval tube in aluminium extendable from 2 meters up to 5,5 meters.

## ▶ FITS

Art. no 233



Art. no 350



Art. no 470



# RECIPROCATING BLADES

The range of reciprocating saw blades has been continually extended ever since production commenced in 1988. More than fifty different types are currently available and are divided into three basic categories.

### Bi-metal blades

Blades of this type have a cobalt alloy high speed steel cutting edge welded to a flexible spring steel back. This combination creates a sawblade with exceptional cutting performance and wear resistance. The range includes blades for various applications such as metal, wood and heavy-duty demolition work.

### Tungsten carbide blades

Suitable for cutting hardwearing materials such as cast iron, building brick, Plexiglas and similar materials.

### Carbon steel blades

Used for the easy and accurate sawing of plain wood. Blades made from stainless steel are also available for use with meats.

## GUIDE FOR RECIPROCATING BLADES

Use our guide to choose the right reciprocating blade:

Article No.	Description Reciprocating blade	TPI	Tooth Profile	Tooth material	Thickness of application	Wood	Wood with nails	Fresh wood	Wood/chip boards	Plastic	Glass-fibre	Insulation/leather	Inox/stainless steel	Iron/Steel 0-2 mm	Iron/Steel 2-4 mm	Iron/Steel >4mm	Soft metal, ex. Aluminium	Cast Iron	Gas-formed concrete	Bricks	Tiles/ceramic	Meat	
1010-1024	100x19x0,9 mm	24	Fine toothed	BIM	1,5-4 mm									X	X		X						
1010-1514	150x19x0,9 mm	14	Course toothed	BIM	2-8 mm		X						X			X	X						
1010-1518	150x19x0,9 mm	18	Fine toothed	BIM	1,5-4 mm									X	X		X						
1010-1524	150x19x0,9 mm	24	Fine toothed	BIM	2-4 mm									X	X		X						
1010-1590	150x19x0,9 mm	10-14	Progressive toothed	BIM	3-100 mm		X									X	X						
1010-2010	200x19x0,9 mm	10	Course toothed	BIM	3-12 mm	X	X									X	X						
1010-2014	200x19x0,9 mm	14	Course toothed	BIM	2-8 mm		X									X	X						
1010-2018	200x19x0,9 mm	18	Fine toothed	BIM	1,5-4 mm										X		X						
1010-2024	200x19x0,9 mm	24	Fine toothed	BIM	2-4 mm									X			X						
1010-2090	200x19x0,9 mm	10-14	Progressive toothed	BIM	3-150 mm		X									X	X						
1010-2514	250x19x1,3 mm	14	Course toothed	BIM	2-8 mm		X									X	X						
1010-2518	250x19x0,9 mm	18	Fine toothed	BIM	1,5-4 mm										X		X						
1010-3014	300x19x0,9 mm	14	Course toothed	BIM	2-8 mm		X						X			X	X						
1010-3018	300x19x0,9 mm	18	Fine toothed	BIM	1,5-4 mm										X		X						
1011-2377	230x25x1,1 mm	14-18	Progressive 2+2 toothing	BIM	1,5-4 mm								X		X	X	X						
1011-1586	150x19x1,3 mm	6-12	Progressive 2+2 toothing	BIM	1-100 mm	X	X		X							X							
1011-2086	200x19x1,3 mm	6-12	Progressive 2+2 toothing	BIM	4-150 mm	X	X		X							X							
1013-1585	150x19x1,3 mm	5-8	Progressive toothed	BIM	4-100 mm	X				X													
1013-1590	150x19x1,3 mm	10-14	Progressive toothed	BIM	3-100 mm		X									X		X					
1013-2085	200x19x1,3 mm	5-8	Progressive toothed	BIM	4-150 mm	X				X													
1013-2090	200x19x1,3 mm	10-14	Progressive toothed	BIM	3-150 mm		X									X		X					
1013-2585	250x19x1,3 mm	5-8	Progressive toothed	BIM	4-200 mm	X				X													
1013-3085	300x19x1,3 mm	5-8	Progressive toothed	BIM	4-250 mm	X				X													
1013-3090	300x19x1,3 mm	10-14	Progressive toothed	BIM	3-250 mm		X									X		X					
1014-3006	300x32x1,6 mm	6	Course toothed	BIM	60-250 mm	X	X																X
1014-4306	430x32x1,6 mm	6	Course toothed	BIM	60-350 mm	X	X																X
1015-2285	225x22x1,6 mm	5-8	Progressive toothed	BIM	4-170 mm	X	X		X														X
1015-2210	225x22x1,6 mm	10	Course toothed	BIM	3-170 mm		X									X	X						
1015-3085	300x22x1,6 mm	5-8	Progressive toothed	BIM	4-250 mm	X	X		X														X
1015-3010	300x22x1,6 mm	10	Course toothed	BIM	3-250 mm		X									X	X						
1016-1588	150x19x1,3 mm	8-12	Progressive toothed	BIM	3-100 mm		X									X	X						
1016-2088	200x19x1,3 mm	8-12	Progressive toothed	BIM	3-150 mm		X									X	X						
1016-3088	300x19x1,3 mm	8-12	Progressive toothed	BIM	3-250 mm		X									X	X						
1020-2090	200x19x0,9 mm	10-14	Progressive toothed	BIM	3-150 mm		X	X															
1020-2390	200x19x0,9 mm	10-14	Progressive toothed	BIM	3-170 mm		X	X															
1023-3006	300x60x1,2 mm	6	3-edge	HCS	25-300 mm	X																	
1031-2086	200x19x1,3 mm	6-10	Progressive grinded toothed	HCS	10-150 mm	X		X	X														
1034-2006	240x34x1,5 mm	6	Conical ground	HCS	25-150 mm	X																	
1034-2506	250x34x1,5 mm	6	Conical ground	HCS	25-200 mm	X																	
1034-3006	300x34x1,5 mm	6	Conical ground	HCS	25-300 mm	X																	
1035-2490	240x19x1,5 mm	6	Course toothed	HCS	25-200 mm	X																	
1041-3003	300x25x1,3 mm	4	Fine toothed	INOX	35-250 mm																		X
1043-4003	400x25x1,3 mm	4	Fin	INOX	35-350 mm																		X
1045-2000	200x19x1,27 mm	-	Wave toothed	HCS	3-150 mm			X				X											
1045-3000	300x19x1,27 mm	-	Wave toothed	HCS	3-250 mm			X				X											
1051-2050	200x19x1,1 mm	-	Grit	CARBIDE TEETH	2-150 mm			X										X					X
1051-3050	300x19x1,1 mm	-	Grit	CARBIDE TEETH	2-250 mm																		
1052-1586	152x25x1,25 mm	2-8	Hardmetal progressive toothed	CARBIDE TEETH	6-100 mm	X	X		X		X								X	X			
1052-2386	228x25x1,25 mm	2-8	Hardmetal progressive toothed	CARBIDE TEETH	6-170 mm	X	X		X		X								X	X			
1052-3086	305x25x1,25 mm	2-8	Hardmetal progressive toothed	CARBIDE TEETH	6-250 mm	X	X		X		X								X	X			
1053-2302	235x20x1,2 mm	2	Course toothed	CARBIDE TEETH	30-170 mm															X	X		
1053-3002	300x20x1,2 mm	2	Course toothed	CARBIDE TEETH	30-250 mm																		
1053-4002	400x20x1,2 mm	2	Course toothed	CARBIDE TEETH	30-350 mm															X	X		
1054-4502	450x50x1,5 mm	2	Course toothed	CARBIDE TEETH	30-400 mm															X	X		
1055-1218	116x17x1 mm	18	Fine toothed	CARBIDE TEETH	2-4 mm								X										
1055-1518	151x18x1 mm	18	Fine toothed	CARBIDE TEETH	2-4 mm							X											
1055-1508	150x25x1,25 mm	8	Hardmetal medium toothed	CARBIDE TEETH	4-100 mm								X			X		X					
1055-2308	225x25x1,25 mm	8	Hardmetal medium toothed	CARBIDE TEETH	4-170 mm								X			X		X					
1055-3008	300x25x1,25 mm	8	Hardmetal medium toothed	CARBIDE TEETH	4-250 mm								X			X		X					
1057-1508	150x20x1,35 mm	8	Hardmetal medium toothed	CARBIDE TEETH	2-100 mm								X			X		X					
1057-2308	225x20x1,35 mm	8	Hardmetal medium toothed	CARBIDE TEETH	2-170 mm								X			X		X					
1058-2050	200x19x1,1 mm	-	Diamond Grit	DIA	2-100 mm												X	X					X
1110-1508	150x25x1,6 mm	8	Course toothed	BIM	<6 mm	X	X									X	X						
1110-2008	200x25x1,6 mm	8	Course toothed	BIM	<6 mm	X	X									X	X						
1110-3008	300x25x1,6 mm	8	Course toothed	BIM	<6 mm	X	X									X	X						
1111-1590	150x25x1,1 mm	10-14	Progressive toothed	BIM	3-100 mm		X						X			X	X						
1111-2090	200x25x1,1 mm	10-14	Progressive toothed	BIM	3-150 mm		X						X			X	X						
1111-3090	300x25x1,1 mm	10-14	Progressive toothed	BIM	3-250 mm		X						X			X	X						
1011-2378	230x25x1,25 mm	8-10	Progressive 2+2 toothing	BIM	4-12 mm								X		X	X							

▶ RECIPROCATING BLADES **BI-METAL**



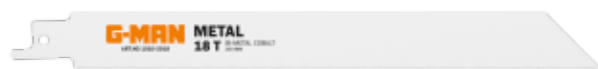
Thin wall pipes and sheet metals 2–4 mm thick. 24 teeth/inch. Tooth pitch 1,1 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1010-1024GM	100 x 19 x 0,9 mm
1010-1524GM	150 x 19 x 0,9 mm
1010-2024GM	200 x 19 x 0,9 mm



Metals; pipes and solid materials 4–8 mm thick. Also suitable for stainless steel and nail-embedded wood. 14 teeth/inch. Tooth pitch 1,8 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1010-1514GM	150 x 19 x 0,9
1010-2014GM	200 x 19 x 0,9 <b>TOP!</b>
1010-2514GM	250 x 19 x 0,9
1010-3014GM	300 x 19 x 0,9



Metals; pipes and solid materials 3–6 mm thick. 18 teeth/inch. Tooth pitch 1,4 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1010-1518GM	150 x 19 x 0,9
1010-2018GM	200 x 19 x 0,9
1010-2518GM	250 x 19 x 0,9
1010-3018GM	300 x 19 x 0,9



Metals; pipes and solid materials 5–10 mm thick. Nail-embedded wood. 10/14 teeth/inch. Tooth pitch 1,8/2,5 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1010-1590GM	150 x 19 x 0,9
1010-2090GM	200 x 19 x 0,9 <b>TOP!</b>



Metals; pipes and solid materials thicker than 6 mm. Nail-embedded wood. 10 teeth/inch. Tooth pitch 2,5 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1010-2010GM	200 x 19 x 0,9



Wood and metal. Progressive toothting. 8-14 teeth/inch. Tooth pitch 1,8/3,2 mm. 6-12 teeth/inch. Tooth pitch 2,1/4,3 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1011-1586GM	150 x 19 x 1,3
1011-2086GM	200 x 19 x 1,3



Wood and plastics. Fast cutting. 5/8 teeth/inch. Tooth pitch 3,2/5,1 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1013-1585GM	150 x 19 x 1,3
1013-2085GM	200 x 19 x 1,3
1013-2585GM	250 x 19 x 1,3
1013-3085GM	300 x 19 x 1,3 <b>TOP!</b>



Metals; pipes and solid materials 5–10 mm thick. Nail-embedded wood. Cast iron pipes. 10/14 teeth/inch. Tooth pitch 1,8/2,5 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1013-1590GM	150 x 19 x 1,3
1013-2090GM	200 x 19 x 1,3
1013-3090GM	300 x 19 x 1,3



Heavy metals; pipes and solid materials. Perpendicular/fine cutting. Max Ø 175 mm. 14/18 teeth/inch. Tooth pitch 2,5/1,4 mm. 8-10 teeth/inch. Tooth pitch 2,5/1,4 mm. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1011-2377GM	230 x 25 x 1,1
1011-2378GM	230 x 25 x 1,1



Lightweight concrete. Demolition work. Nail-embedded wood. 6 teeth/inch. Tooth pitch 4,2 mm. 1-pack.

Art. no	Dimension Overall length x width x thickness
1014-3006GM	300 x 32 x 1,6
1014-4306GM	430 x 32 x 1,6

▶ RECIPROCATING BLADES **BI-METAL**



Demolition work. Nail-embedded wood. Fast cutting. 6 teeth/inch. Tooth pitch 4,2 mm. 5-pack/50-pack.

Art. no	Dimension
	Overall length x width x thickness
1015-2285GM	225 x 22 x 1,6 <b>TOP!</b>
1015-3085GM	300 x 22 x 1,6



Demolition work. Nail-embedded wood. Straight cuts in metals; pipes and solid materials thicker than 6 mm. 10 teeth/inch. Tooth pitch 2,5 mm. 5-pack/50-pack.

Art. no	Dimension
	Overall length x width x thickness
1015-2210GM	225 x 22 x 1,6
1015-3010GM	300 x 22 x 1,6



Straight and efficient cutting in nail-embedded wood and metals; pipes and solid materials thicker than 6 mm. 8/12 teeth/inch. Tooth pitch 2,1/3,2 mm. 5-pack/50-pack.

Art. no	Dimension
	Overall length x width x thickness
1016-1588GM	150 x 19 x 1,3
1016-2088GM	200 x 19 x 1,3 <b>TOP!</b>
1016-3088GM	300 x 19 x 1,3



Renovation of wooden pallets etc. Nail-embedded wood. 10/14 teeth/inch. Tooth pitch 1,8/2,5mm. 50-pack.

Art. no	Dimension
	Overall length x width x thickness
1020-2090GM	200 x 19 x 0,9
1020-2390GM	230 x 19 x 0,9



Rubber, cellular plastic, leather. 2-pack.

Art. no	Dimension
	Overall length x width x thickness
1045-2000GM	200 x 19 x 1,3
1045-3000GM	300 x 19 x 1,3

▶ RECIPROCATING BLADES **CARBON STEEL**



Wood. Very fast and clean cutting. 6-10 teeth/inch. Tooth pitch 2,5-4,2 mm. Progressive toothing. 5-pack/50-pack.

Art. no	Dimension
	Overall length x width x thickness
1031-2086GM	200 x 19 x 1,3



Wood. Very fast cutting. Pruning and cutting in damp wood and trees. 6 teeth/inch. Tooth pitch 4,2 mm. 2-pack.

Art. no	Dimension
	Overall length x width x thickness
1034-2006GM	200 x 35 x 1,5
1034-2506GM	250 x 35 x 1,5 <b>TOP!</b>
1034-3006GM	300 x 35 x 1,5



Wood. Fast cutting. Pruning and cutting in damp wood and trees. 4/5 teeth/inch. Tooth pitch 5,0/6,5 mm. 5-pack/50-pack.

Art. no	Dimension
	Overall length x width x thickness
1035-2490GM	240 x 19 x 1,5



Wood, very fast cutting. Pruning and cutting in damp wood and fresh trees. 6 teeth/inch. Tooth pitch 4,2 mm. 2-pack.

Art. no	Dimension
	Overall length x width x thickness
1023-3006	300 x 60 x 1,2



Meat cutting (stainless steel quality blade). 4 teeth/inch. Tooth pitch 6,5 mm. 1-pack.

Art. no	Dimension
	Overall length x width x thickness
1041-3004GM	300 x 20 x 1,3
1043-4003GM	400 x 25 x 1,3



▶ RECIPROCATING BLADES **TUNGSTEN CARBIDE**



Cast iron, tiles, ceramics. Tungsten Grit. 5-pack/50-pack.

Art. no	Dimension Overall length x width x thickness
1051-2050GM	200 x 19 x 1,1 <b>TOP!</b>
1051-3050GM	300 x 19 x 1,1



Cast iron, tiles, ceramics. Diamond. 2-pack.

Art. no	Dimension Overall length x width x thickness
1058-2050GM	200 x 19 x 1,1



Stainless steel. 18 teeth/inch. 1-pack.

Art. no	Dimension Overall length x width x thickness
1055-1218GM	116 x 17 x 1
1055-1518GM	151 x 19 x 1



Bricks, lightweight concrete, LECA bricks. 2 teeth/inch. Tooth pitch 12,7 mm. 1-pack.

Art. no	Dimension Overall length x width x thickness
1053-2302GM	235 x 20 x 1,2
1053-3002GM	300 x 20 x 1,2
1053-4002GM	400 x 20 x 1,2



Bricks, lightweight concrete, LECA bricks. 2 teeth/inch. Tooth pitch 12,7mm. 1-pack.

Art. no	Dimension Overall length x width x thickness
1054-4502GM	450 x 50 x 1,4



Wood and metal. 6-8 teeth/inch. 1-pack.

Art. no	Dimension Overall length x width x thickness
1052-1586GM	152x25x1,25
1052-2386GM	228x25x1,25
1052-3086GM	305x25x1,25



Metals, incl. high alloy steel and cast iron. 8 teeth/inch. 1-pack.

Art. no	Dimension Overall length x width x thickness
1055-1508GM	150 x 25 x 1,25
1055-2308GM	230 x 25 x 1,25
1055-3008GM	300 x 25 x 1,25



Vehicle Rescue. High and ultra high alloy steel. 8 teeth/inch. 1-pack.

Art. no	Dimension Overall length x width x thickness
1057-1508GM	150 x 20 x 1,35
1057-2308GM	230 x 20 x 1,35

**U-SHANK**

▶ RECIPROCATING BLADES **TUNGSTEN CARBIDE**



Metals; pipes and solid materials thicker than 6 mm. 8 teeth/inch. Tooth pitch 3,2 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
1110-1508GM	140 x 25 x 1,6
1110-2008GM	200 x 25 x 1,6
1110-3008GM	260 x 25 x 1,6



Metals; pipes and solid materials 3-10 mm thick. 10/14 teeth/inch. Tooth pitch 1,8/2,5 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
1111-1590GM	150 x 25 x 0,9
1111-2090GM	200 x 25 x 0,9
1111-3090GM	260 x 25 x 0,9

# JIGSAW BLADES

G-MAN jigsaw blades are specially designed for a wide variety of applications:

**Carbon steel blades with cross sharpened and set teeth** enable faster cutting than blades with milled and set teeth. Suitable for both wood and plastics.

**Carbon steel blades with cross sharpened teeth and conical ground** are used for accurate and clean cuts in both wood and plastics.

**Bi-metal blades** are available for cutting metals, clean wood and nail-embedded wood.

**Tungsten carbide blades** are intended for use with hardwearing materials such as tiles, plaster, fibreglass, eternite and building brick, etc.

## GUIDE FOR JIGSAW BLADES

Use our guide to choose the right jigsaw blade.

Article No.	Description Jigsaw blade	TPI	Tooth Profile	Tooth material	Thickness of application	Wood	Wood with nails	Fresh wood	Wood/chip boards	Plastic	Glass-fibre	Insulation/leather	Inox/stainless steel	Iron/Steel 0-2 mm	Iron/Steel 2-4 mm	Iron/Steel >4mm	Soft metal, ex. Aluminium	Cast Iron	Gas-formed concrete	Bricks	Tiles/ceramic	
2022-0725	75x8x1,5 mm	10	Fine toothed	HCS	3-30 mm	X			X	X												
2022-0740	75x8x1,5 mm	6	Course toothed	HCS	3-30 mm	X			X	X												
2022-0799	75x8x1,5 mm	10	Reverse toothed	HCS	3-30 mm	X			X	X												
2035-0512	50x8x1,0 mm	21	Fine toothed	BIM	1-30 mm									X	X		X					
2039-0502	55x8x1,0 mm	-	Grit	CARBIDE GRIT	5-15 mm																	X
2002-0725	75x8x1,5 mm	10	Conical ground	HCS	3-30 mm	X			X	X												
2002-0740	75x8x1,5 mm	6	Conical ground	HCS	10-50 mm	X			X	X												
2002-0799	75x8x1,5 mm	10	Reverse toothed	HCS	3-30 mm	X			X													
2002-0840	85x8x1,5 mm	10	Conical ground	HCS	8-65 mm	X			X													
2002-1040	105x10x1,5 mm	6	Conical ground	HCS	8-65 mm	X			X	X												
2002-0900	93x9x1,5 mm	8-12	Progressive toothing	HCS	2-40 mm	X			X	X												
2005-0513	50x5x1,3 mm	20	Conical ground	HCS	2-15 mm																	
2007-0725	75x8x1,3 mm	10	Double toothed	HCS	2,5-35 mm	X			X	X												
2009-0740	75x8x1,7 mm	6	Conical ground	HCS	10-45 mm	X			X	X												
2013-1500	150x8x1,0 mm	-	Wave toothed	HCS	1-120 mm							X										
2003-0740	75x8x1,3 mm	6	Ground and set teeth	HCS	5-50 mm	X			X													
2003-1240	125x9x13 mm	6	Ground and set teeth	HCS	5-120 mm	X			X													
2003-1540	155x9x1,5 mm	6	Ground and set teeth	HCS	5-150 mm	X			X													
2004-0740	75x6x1,3 mm	6	Ground and set teeth	HCS	5-50 mm	X																
2015-0512	50x8x1,0 mm	21	Fine toothed	BIM	1,2-3 mm									X	X							
2015-0520	50x8x1,0 mm	13	Course toothed	BIM	2,5-6 mm				X								X	X				
2015-0700	75x8x1 mm	10-21	Progressive toothing	BIM	3-15 mm							X	X	X								
2015-0730	75x8x1,0 mm	8	Course toothed	BIM	3-30 mm					X							X	X				
2015-1012	50x8x1,0 mm	21	Fine toothed	BIM	1-30 mm		X							X	X							
2015-1100	108x10x1,25 mm	5-10	Progressive toothing	BIM	3-30 mm	X			X	X												X
2015-1020	100x8x1,0 mm	13	Course toothed	BIM	2,5-6 mm		X		X								X	X				
2015-2010	155x8x1,0 mm	24	Fine toothed	BIM	2-160 mm									X	X							
2016-0740	75x8x1,3 mm	6	Course toothed	BIM	5-50 mm	X			X													
2017-0725	75x8x1,3 mm	10	Course toothed	BIM	3-30 mm	X			X	X	X								X			
2008-0823	82x9x1,0 mm	23	Fine toothed	CARBIDE TEETH	1,5-3 mm						X	X										
2019-0502	55x8x1,0 mm	-	Grit	CARBIDE TEETH	5-15 mm																	X
2019-0740	70x8x1,3 mm	6	Course toothed	CARBIDE TEETH	5-20 mm	x				X	X											
2019-1040	100x8x1,3 mm	6	Course toothed	CARBIDE TEETH	5-80 mm	X				X	X											X
2000-T101AIF	75x8x1,0 mm	16	Straight toothed	BIM	2-30 mm	X			X													X

## 1/4" UNIVERSAL SHANK

### JIGSAW BLADES **CARBON STEEL, CROSS SHARPENED TEETH, CONICAL GROUND**



Art. no	Dimension Overall length x width x thickness
2022-0725GM	75 x 8 x 1,5
2022-0740GM	75 x 8 x 1,5

Clean cutting in wood, plywood, chipboards and plastics. 10 teeth/inch. Tooth pitch 2,5 mm. 6 teeth/inch. Tooth pitch 4,0 mm. 5-pack.



Art. no	Dimension Overall length x width x thickness
2022-0799GM	75 x 8 x 1,5

Reversed toothing. Non-splitting cuts in laminates. Clean cutting. 10 teeth/inch. Tooth pitch 2,5 mm. 5-pack.

### JIGSAW BLADES **BI-METAL**



Art. no	Dimension Overall length x width x thickness
2035-0512GM	50 x 8 x 1,0

Clean cutting in metal profiles and sheet metals thinner than 4 mm. 21 teeth/inch. Tooth pitch 1,2 mm. 5-pack.

### JIGSAW BLADES **TUNGSTEN CARBIDE**



Art. no	Dimension Overall length x width x thickness
2039-0502GM	55 x 8 x 1,0

Ceramics, tiles, glass. Tungsten Grit. 1-pack.

## SHANK FOR BOSCH A.O.

### JIGSAW BLADES **CARBON STEEL, CROSS SHARPENED TEETH, CONICAL GROUND**



Art. no	Dimension Overall length x width x thickness
2002-0725GM (T101B)	75 x 8 x 1,5
2002-0740GM (T101D)	75 x 8 x 1,5
2002-0799GM (T101BR)	75 x 8 x 1,5

Clean cutting in wood, plywood, chipboards and plastics. 10 teeth/inch. Tooth pitch 2,5 mm. 6 teeth/inch. Tooth pitch 4,0 mm. 10 teeth/inch. Reversed tooth pitch 2,5 mm. 5-pack.



Art. no	Dimension Overall length x width x thickness
2002-0840GM (T301CD)	85 x 8 x 1,5
2002-1040GM (T301DL)	105 x 10 x 1,5

Fast and clean cutting in wood, chipboards and plastics. 6 teeth/inch. Tooth pitch 4,0 mm. 5-pack.



Art. no	Dimension Overall length x width x thickness
2002-0900GM (T234X)	93 x 9,5 x 1,5

Progressive toothed and conical ground for fast cuts in soft wood, chipboards etc. 5-pack.



Art. no	Dimension Overall length x width x thickness
2005-0513GM (T101AO)	50 x 5 x 1,3

Clean contour cutting in wood, plywood and plastics. 20 teeth/inch. Tooth pitch 1,3 mm. 5-pack.



Art. no	Dimension Overall length x width x thickness
2007-0725GM (-)	75 x 8 x 1,3

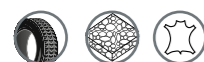
Contour cutting in wood, plywood and chipboards. (The blade has a toothed back). 10 teeth/inch. Tooth pitch 2,5 mm. 5-pack.



Art. no	Dimension Overall length x width x thickness
2009-0740GM (T101DP)	75 x 8 x 1,7

Precise parallel cuts in wood, chipboards and plastics. 6 teeth/inch. Tooth pitch 4,0 mm. 5-pack.

▶ JIGSAW BLADES **CARBON STEEL, WAVY TEETH**



Rubber, cellular plastic, leather. 2-pack.

Art. no	Dimension Overall length x width x thickness
2013-1500GM	150 x 8 x 1,0

▶ JIGSAW BLADES **CARBON STEEL, CROSS SHARPENED, SET TEETH**



Fast and coarse cutting in wood, plywood and chipboards. 6 teeth/inch. Tooth pitch 4,0 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2003-0740GM (T144D)	75 x 8 x 1,3 <b>TOP!</b>
2003-1240GM (T344D)	125 x 9 x 1,3
2003-1540GM (-)	180 x 9 x 1,5



Fast and coarse cutting in wood, plywood and chipboards. Contour cutting. 6 teeth/inch. Tooth pitch 4,0 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2004-0740GM (T244D)	75 x 6 x 1,3

▶ JIGSAW BLADES **BI-METAL**



Clean cutting in metal profiles and sheet metals thinner than 4 mm. 21 teeth/inch. Tooth pitch 1,2 mm. 24 teeth/inch. Tooth pitch 1,0 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2015-0512GM (T118AF)	50 x 8 x 1,0
2015-1012GM (T318AF)	100 x 8 x 1,0
2015-2010GM (-)	155 x 8 x 1,0



Clean cutting in metal profiles and sheet metals 3-6 mm thick. Sandwich materials. 13 teeth/inch. Tooth pitch 2,0 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2015-0520GM (T118BF)	50 x 8 x 1,0
2015-1020GM (T318BF)	155 x 8 x 1,0



Progressive bi-metal blade for metal sheet between 3-15 mm, tubes and profiles <30 mm. 10-12 teeth/inch. 5-pack.

Art. no	Dimension Overall length x width x thickness
2015-0700GM (T123XF)	75 x 8 x 1,0



Progressive bi-metal blade for nail inbeded wood, profiles and tubes between 3-10 mm. 5-10 teeth/inch. 5-pack.

Art. no	Dimension Overall length x width x thickness
2015-1100GM (T345XF)	108 x 10 x 1,25



Nail-embedded wood, plastics, aluminium. Soft metals 5-10 mm thick. 8 teeth/inch. Tooth pitch 3,0 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2015-0730GM (T127DF)	75 x 8 x 1,0




Fast and coarse cutting in wood, plywood, chipboards glued panels. 6 teeth/inch. Tooth pitch 4,0 mm. 10 teeth/inch. Tooth pitch 2,5 mm. 10 teeth/inch. Tooth pitch 2,5 mm. 5-pack.

Art. no	Dimension Overall length x width x thickness
2016-0740GM (T144DF)	75 x 8 x 1,3
2017-0725GM (T101BF)	75 x 8 x 1,3
2015-0725 (T101A1F)	75 x 8 x 1,65


▶ JIGSAW BLADES **TUNGSTEN CARBIDE**



 Stainless steel. 23 teeth/inch. Tooth pitch 1,1 mm. 1-pack.


Art. no	Dimension
	Overall length x width x thickness
2008-0823GM	82 x 9 x 1



 Ceramics, tiles, glass. Tungsten Grit. 1-pack.

Art. no	Dimension
	Overall length x width x thickness
2019-0502GM (T130RIFF)	55 x 8 x 1,0



 Coarse cutting in hard wood, plaster, fibreglass and bricks. 6 teeth/inch. Tooth pitch 4,0 mm. 1-pack.

Art. no	Dimension
	Overall length x width x thickness
2019-0740GM (T141HM)	70 x 8 x 1,3
2019-1040GM (T341HM)	100 x 8 x 1,3

▶ JIG SAW **BLADE SET**

**2999-0710-010GM**

Art. no	Pcs.
2005-0513GM	2
2002-0725GM	3
2003-0740GM	3
2015-0512GM	2



# AIRSAW BLADES

G-MAN air saw blades for use with pneumatic tools are available with three different shanks. All blades are of bi-metal quality. High speed cutting edge welded to a flexible spring steel back.

Four different tooth pitches are available. The finer tooth pitch being used mainly for cutting sheet metal e. g. in bodywork. Select the courser pitches for sawing softer materials such as aluminium and plastics.

## 2500 SHANK FOR SIG, FLEX A. O.



Aluminium. Soft metals and plastics / Sheet metals.  
10-pack/50-pack.

Art. no	Dimension Toothed length x width x thickness	Teeth /inch	Tooth pitch mm
2500-0914GM	96 x 11,6 x 0,6	14	1,8
2500-0918GM	96 x 11,6 x 0,6	18	1,4
2500-0924GM	96 x 11,6 x 0,6	24	1,0
2500-0932GM	96 x 11,6 x 0,6	32	0,8

## 2510 STANDARD SHANK



Aluminium. Soft metals and plastics / Sheet metals.  
10-pack/50-pack.

Art. no	Dimension Toothed length x width x thickness	Teeth /inch	Tooth pitch mm
2510-0914GM	97 x 12,5 x 0,6	14	1,8
2510-0918GM	97 x 12,5 x 0,6	18	1,4
2510-0924GM	97 x 12,5 x 0,6	24	1,0
2510-0932GM	97 x 12,5 x 0,6	32	0,8

## 2515 STANDARD SHANK WITH HOLE



Aluminium. Soft metals and plastics / Sheet metals.  
10-pack/50-pack.

Art. no	Dimension Toothed length x width x thickness	Teeth /inch	Tooth pitch mm
2515-0914GM	97 x 12,5 x 0,6	14	1,8
2515-0918GM	97 x 12,5 x 0,6	18	1,4
2515-0924GM	97 x 12,5 x 0,6	24	1,0
2515-0932GM	97 x 12,5 x 0,6	32	0,8

# OSCILLATING SAW BLADES

Accessories for oscillating machines.

We are adding the Starlock blades to our range. The starlock shank can be used with all latest machine models manufactured by Bosch, Makita, Rigid, Milwaukee, Fein as well with all previous models of market standard power tool manufacturers. The patented 3-D shape Starlock shank ensures a secure fit.



## STANDARD HCS WOOD

Narrow, waisted blade for fast chip and removal and sawing progress. Side set toothing. For wood, plastic and plaster. High carbon steel with tooth hardened teeth.

Art. no 450-35-01  
50x35 mm. 1-pack.



## PRECISION HCS WOOD

Wide blade, waisted for fast chip removal. Set 3-edge toothing for all kind of wood, plastic and plaster. High carbon steel with tooth hardened teeth.

Art. no 454-65-01  
50x65 mm. 1-pack.



## LONG-LIFE BIM WOOD & NAILS

Narrow saw blade. Side set toothing. For wood, plastic, brick, residues and plaster. Bi-metal blade for longer lifetime.

Art. no 451-10-01  
30x10 mm. 1-pack.



## FINE BIM METAL

Narrow, waisted blade for fast chip removal and sawing progress. Fine toothing for precise and clean cuts. For aluminium, thin sheet metals, non-ferrous metals and fibreglass. Bi-metal for long lifetime.

Art. no 456-30-01  
50x30 mm. 1-pack.



## UNIVERSAL BIM METAL/WOOD

Wide blade for fast chip removal and sawing progress. Wavy set universal toothing. For wood, plastic, plaster and thin sheet metals, aluminium and non-ferrous metals. Bi-metal blade for longer lifetime.

Art. no 453-44-01  
55x44 mm. 1-pack.



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