



# INDUSTRIAL FOCUS: JIG SAW & RECIPROCATING SAW BLADES IN THE MANUFACTURING INDUSTRY





## **Good. Safe. Yellow.**

Klingspor is one of the world's foremost manufacturers of abrasive solutions and has been setting new standards in abrasive technology for 130 years.

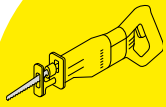
The company's product range comprises north of 50,000 products that are designed for cutting, material removal and finishing. Klingspor embodies consistently high quality, innovative concepts and unwavering customer orientation.

## **Saw blades - Made in Germany!**

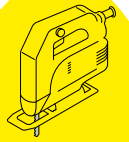
Jigsaws and reciprocating saws are in constant use in many trades. Their application ranges from demolition to kitchen installation and fine carpentry to DIY. A fast, clean cut is vital to producing professional and efficient work. Klingspor's new selection for saws therefore offers sawing solutions for a great number of materials and applications.



# Target industries



**Main reciprocating  
saw applications**



**Main jigsaw  
applications**

## Woodworking



## Metalworking



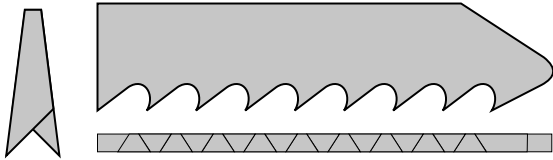
## Construction industry



# Cutting geometry

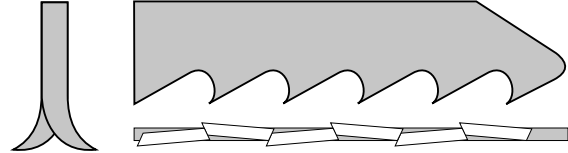
## Cross-cut, tapered

- ▶ For clean cutting
- ▶ Slices the grain. The teeth are arranged in a taper shape, allowing for a clean cutting edge.



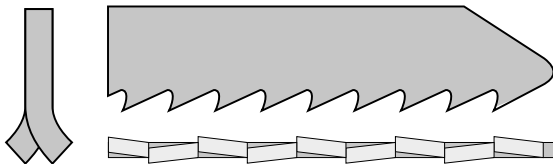
## Cross-cut, straight-set

- ▶ For clean cutting
- ▶ Slices the grain. The teeth have a straight-set arrangement, resulting in fast cutting speed.



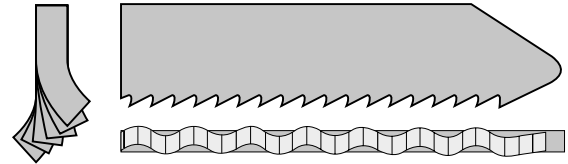
## Milled, straight-set

- ▶ Rather rough cutting results
- ▶ Tears the grain, which may lead to frayed cut edges.



## Milled, crimped

- ▶ For fine and precise cuts
- ▶ The entire tooth is involved in the cutting of the material.



# Steel grades

The saw blades by Klingspor have been optimised for each specific area of application. The materials can be categorised into four primary groups:

## CV – high-alloy chrome vanadium steel

...is the preferred choice for work on softer materials such as wood, wood fibreboards, or plastics.

## Bi-metal – spring steel including welded-on HSS strips with cobalt

...ideal for wood-based and metal materials.

## HSS – high-performance speed steel

...is used for such harder materials as iron, steel, aluminium, and non-ferrous metal.

## HM – hard metal

...is distinguished by its superior wear resistance and long service life. Saw blades made of this material are suitable for universal use.

# JIGSAW BLADES

## Blade Characteristics



### x0x - Standard

The grain is sliced as the tooth shape is positioned slanted relative to the wood. As the ground flanks do not make contact with the saw kerf, the cut made in the wood is very clean.

**Application: Wood**



### x1x - Special

Long service life due to carbide-tipped teeth. The width of the saw blade allows for straight and precise cuts. Even the hardest materials are cut with high speed.

**Applications: Aerated concrete, masonry, hollow brick**



### x3x - Double-sided toothing

Allows for extremely tight curve cuts, and even reverse cuts, in wood

**Applications: Softwood, plywood, particle boards**



### x4x - Back-toothed

Long service life due to carbide-tipped teeth. The width of the saw blade allows for straight and precise cuts. Even the hardest materials are cut with high speed.

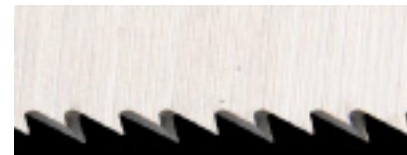
**Application: Wood**



### x5x - Narrow

The narrow shape of the jigsaw blade allows for curve cuts in wood.

**Applications: Wood**



### x6x - Push-to-cut

Jigsaw blades with "push-to-cut toothing" allow for splinter-free cuts on the material surface thanks to their "reversed toothing".

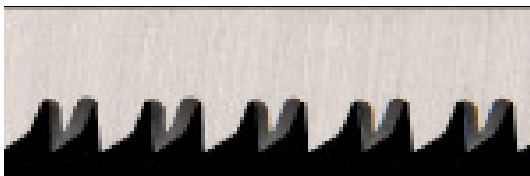
**Application: Wood, kitchen countertops, coated boards**



### x7x - Radial toothing

The three different orientations of the teeth ensure a tear-free cut on both sides.

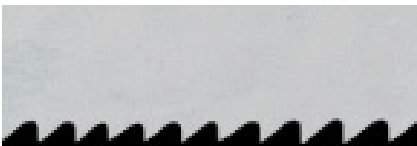
**Applications: Kitchen countertops, coated boards**



### x8x - Thick saw blade

The extra thickness of the jigsaw blade also ensures a cut with angle accuracy.

**Application: Wood**



### x9x - Vario toothing


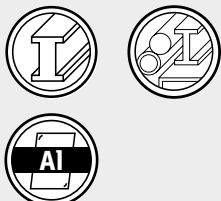
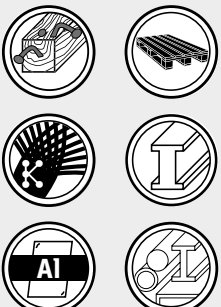
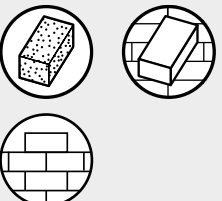
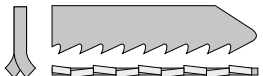
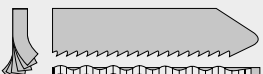


Jigsaw blades with alternating tooth pitch guarantee universal use across a wide range of materials.

**Applications: Wood, wood with nails, metal, steel**

# The selection of the right saw blade

“Will one saw blade not do for everything?” The answer is: No! Depending on the composition and the thickness of the material to be worked on, the blade material, the tooth geometry and the flexibility of the saw blade may play a decisive role. Another key factor is the quality of the cut: The choice of the right saw blade is largely dependent on whether the work involves, for instance, fast cuts during demolition or clean cuts during kitchen construction.

## 1 Saw blade material and cutting geometry

	Saw blade steel grades			
	CV	HSS	BiM	HM
	Suitable for:	Suitable for:	Suitable for:	Suitable for:
				
	Cutting geometry			
	<b>Milled, straight-set</b> 	Standard cuts in wood	For metalworking	Universal range of application in wood and metal + long lifespan = long service life
	<b>Milled, crimped</b> 		Standard cuts in metal	Universal standard use in wood and metal + long lifespan = long service life
	<b>Cross-cut, straight-set</b> 	Extra fast cuts		Fast cuts in wood + long lifespan = long service life
	<b>Cross-cut, tapered</b> 	Extra clean cuts		Extra clean cuts in wood + long lifespan = long service life



# JIGSAW BLADES

## Wood-based materials

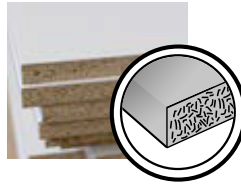
Wood/Hardwood



Softwood



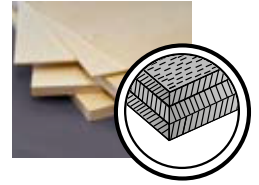
Coated Boards



Kitchen Countertops



Plywood



Multiplex



MDF/Particle Board



Greenwood



Firewood



Laminate

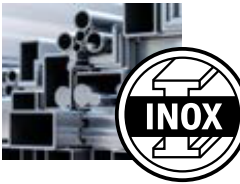


Pallets



## Metals

Stainless Steel



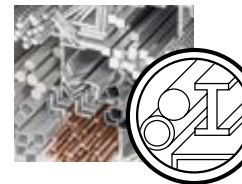
Steel



Aluminum



Universal Metals



Metal Pipe



## Construction Materials

Plastic



Fibre-Reinforced Plastics



PVC Pipe



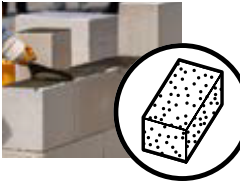
Sandwich Material



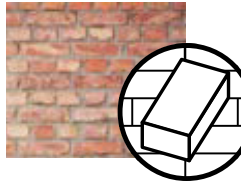
Wood With Nails



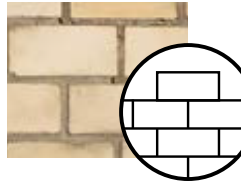
Aerated Concrete



Fibre-Reinforced Brickwork



Stone



HFL (High Pressure Laminate)



## JIGSAW BLADES AVAILABILITY

	Wood														Metal							Plastics			
Jig Saw Blades	Softwood	Hardwood	HPL Board	Construction Wood	Coated Sheet Goods	Countertops	Plywood	Multiplex	Core Board	MDF	Chipboard	Trespa Board	Wood With Nails	Laminate	Sheet Metal	Steel	Stainless Steel	Steel Sheets	Non-Ferrous Metal	Aluminum	Metal Composites	Plastic	Fibre-reinforced Plastic	Epoxy	PC Boards
670547	X					X	X	X	X	X	X														
670549	X					X	X	X	X	X	X														
670540	X						X	X	X	X	X														
670542	X						X	X	X	X	X														
670541	X						X	X	X	X	X														
670551		X	X				X		X		X	X													
670546	X			X	X	X	X	X	X																
670533	X			X	X	X	X	X	X																
670537	X			X	X		X							X											
670543					X									X								X			X
670550					X									X								X			X
670498															X	X	X	X							
670417													X		X	X	X	X	X	X					
670530															X	X	X	X	X	X					
670532																X				X	X		X		
670527		X											X			X	X		X	X			X	X	

## RECIPROCATING SAW BLADES AVAILABILITY

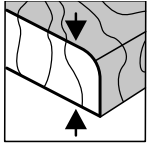
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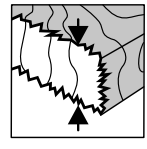
# JIGSAW BLADE STYLES

## Cutting Properties

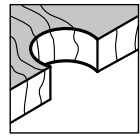
Extra Clean Cut



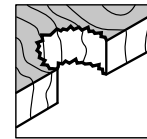
Rough Cut



Curve Cuts



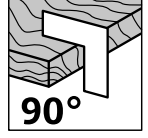
Rough Curve Cut



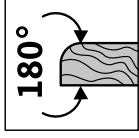
Quick Cut



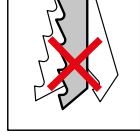
Angle-accurate



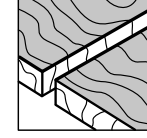
Splinter-free on both sides



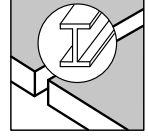
Switch off pendulum stroke



Straight cut - wood

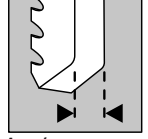


Straight cut - metal



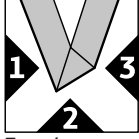
## Blade and Tooth Properties

Extra strong blade



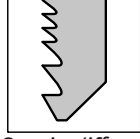
Angle-accurate cuts

Three-sided diamond cut



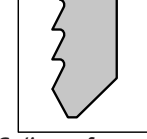
For clean cuts in wood

Vario toothing



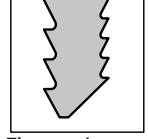
Cuts in different materials

Push-to-cut

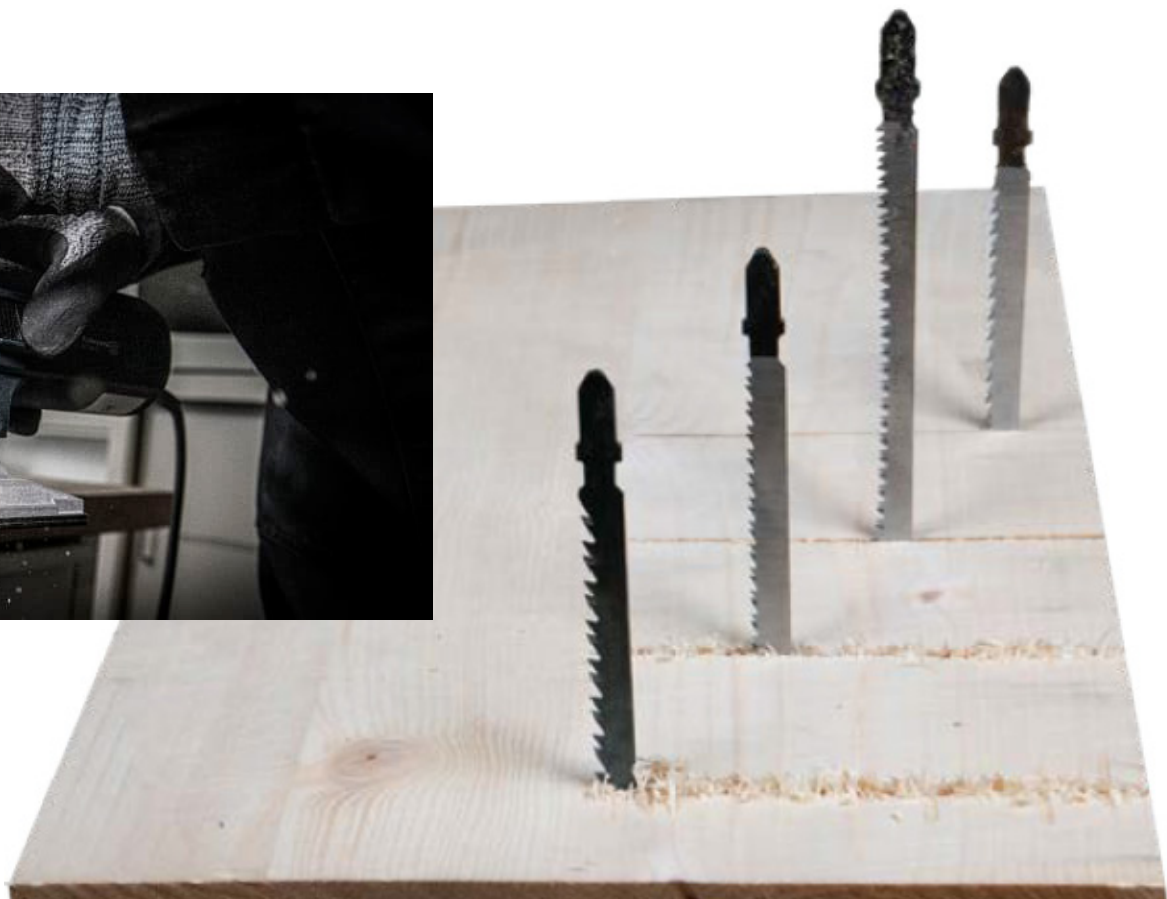


Splinter-free cuts on the material

Back-toothed



Fine and extra clean curve



# JIGSAW BLADES

#670547

Klingspor JS 302 WQ Wood Made in Germany CV



Jigsaw blade 670547

## JS 302 WQ WOOD

**Advantages:** Very fast, rough cuts in almost all wood materials - Top seller with very good price-performance ratio.

### Properties:

Class	T-shaft
Design	Crossground, set
Material	Chromium-vanadium

### Applications:

Softwood	●	Chipboard	●
Construction wood	●	Blockboard	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●	MDF	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	6	3/16" - 2"	5	670547

#670549

Klingspor JS 352 WQ Wood Made in Germany CV



Jigsaw blade 670549

## JS 352 WQ WOOD

**Advantages:** Very fast, rough curved cuts in almost all wood materials - Top seller with very good price/performance ratio

### Properties:

Class	T-shaft
Design	Crossground, set
Material	Chromium-vanadium

### Applications:

Softwood	●	Chipboard	●
Construction wood	●	Blockboard	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	10	1/8" - 1-1/4"	5	670549

#670540

Klingspor JS 601 WF Wood Made in Germany CV



Jigsaw blade 670540

## JS 601 WF WOOD

**Advantages:** Very clean, straight cuts in wood and wood-based materials

### Properties:

Class	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications:

Softwood	●	Chipboard	●
Construction wood	●	Multiplex boards	●
Plywood	●	MDF	●
Blockboards	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4-1/2" x 5/16" x 3/64"	3-1/2"	10	3/8" - 2-1/2"	5	670540

#6705342

Klingspor JS 601 WQ Wood Made in Germany CV



Jigsaw blade 670542

## JS 601 WQ WOOD

**Advantages:** Very clean, straight and fast cuts in wood and wood-based materials

### Properties:

Class	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications:

Softwood	●	Chipboard	●
Construction wood	●	Blockboard	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●	MDF	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4-1/2" x 5/16" x 1/16"	3-3/4"	6	1/8" - 2-3/16"	5	670542

#670550

Klingspor JS 601 LF Laminate Made in Germany CV



Jigsaw blade 670550

## JS 601 LF LAMINATE

**Advantages:** Very clean, straight and chip-free cuts on both sides in plastic and plastic-coated materials - Top seller for laminate and vinyl parquet flooring

### Properties:

Class	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications:

Laminate	●	Floor layer	●
Plastic	●	Woodworking craft	●
Laminated panels	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
5/16" x 3-5/16" x 1/16"	2-15/16"	17	1/8" - 1-3/16"	5	670550

#670546

Klingspor JS 661 WF Wood Made in Germany CV



Jigsaw blade 670546

## JS 661 WF WOOD

**Advantages:** Very clean, straight cuts in wood and wood-based materials - Clean edges on the visible side due to butt serration - Especially for coated boards and kitchen worktops

### Properties:

Class	Supra
-------	-------

### Applications:

Softwood	●	Furniture industry	●
Construction wood	●	Kitchen cabinet makers	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	10	3/16" - 2"	5	670546

# JIGSAW BLADES

#670551

Klingspor JS 901 WQ Wood Made in Germany BiM

Jigsaw blade 670551

## JS 901 WQ WOOD

**Advantages:** Very fast, straight and clean cuts in hard materials such as hardwood, laminate and HPL boards - Particularly long service life due to bi-metal construction

### Properties:

Thread/Shaft	T-shaft
Design	Crossground/tapered
Material	Bi-Metal

### Applications:

Hardwood	●
HPL (High Pressure Laminate)	●
Plywood	●

Chipboard	●
Blockboard	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	6	3/16" - 2"	5	670551

#670541

Klingspor JS 931 WF Wood Made in Germany CV

Jigsaw blade 670541

## JS 931 WF WOOD

**Advantages:** Top product with double-sided serration for extreme curved cuts in wood and wood-based materials - Fine and clean cutting edges - Suitable for thin and thick material

### Properties:

Thread/Shaft	T-shaft
Design	Crossground/tapered
Material	Bi-Metal

### Applications:

Softwood	●
Construction wood	●
Kitchen worktop	●
Plywood	●

Chipboard	●
Blockboard	●
Multiplex boards	●
MDF	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	8-11	3/8" - 1-3/4"	5	670541

#670537

Klingspor JS 951 WF Wood Made in Germany CV

Jigsaw blade 670537

## JS 951 WF WOOD

**Advantages:** Fine and clean curved cuts in softwood and coated panels thanks to pointed toothing - Also perfectly suited for cutting laminate

### Properties:

Thread	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Materials:

Kitchen worktop	●
Coated panels	●
Softwood	●
Construction wood	●

### Applications:

Furniture industry	●
Kitchen cabinet makers	●
Woodworking craft	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	18	3/16" - 2"	5	670537

#670533

Klingspor JS 971 WF Wood Made in Germany CV

Jigsaw blade 670533

## JS 971 WF WOOD

**Advantages:** Fine and clean curved cuts in softwood and coated panels thanks to point toothing - Also perfectly suited for cutting laminate

### Properties:

Thread	T-shaft
Design	Crossground, tapered
Material	Chromium-vanadium

### Applications:

Softwood	●
Construction wood	●
Kitchen worktop	●
Plywood	●

Chipboard	●
Blockboard	●
Multiplex boards	●
MDF	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	12	3/16" - 2"	5	670533

#670543

Klingspor JS 941 LF Laminate Made in Germany CV

Jigsaw blade 670549

## JS 941 LF SPECIAL

**Advantages:** Top product with back serration for curved cuts in laminate, vinyl parquet, plastic and plastic-coated panels - Fine serration for clean and tear-free cutting edges on all sides

### Properties:

Thread/Shaft	T-shaft
Design	Crossground/tapered
Material	Chromium-vanadium

### Applications:

Laminate	●
Coated panels	●
Plastic	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	17-19	3/16" - 2"	5	670549

#670527

Klingspor JS 993 AX All-Cut Made in Germany BiM

Jigsaw blade 670527

## JS 993 AX SPECIAL

**Advantages:** Universal saw blade with Vario toothing in bi-metal execution suitable for cutting all materials, also for wood with nails - Extra thick, stable and long blade for large workpiece cross-sections

### Properties:

Thread	T-Shaft
Design	Milled, set
Material	Bi-metal

### Applications:

Hardwood	●
Fibre reinforced plastics	●
Epoxy resin	●
Steel	●

Metal	●
Stainless Steel	●
Non-ferrous metals	●
Wood with nails	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
5/16" x 5 3/16" x 1/16"	4 5/16"	10-14	1/8" - 3"	5	670527

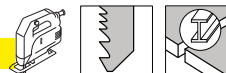


# JIGSAW BLADES

#670498

Klingspor JS 994 MT

Metal  
BiM



Jigsaw blade **670498**

## JS 994 MT METAL

**Advantages:** Special blade with Vario toothing for steel and stainless steel sheet - Finer toothing (as JS994 MF) for thinner material thicknesses - Straight cut - Long service life due to bi-metal construction

### Properties:

Thread	T-Shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications:

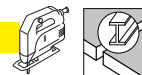
Sheet Metal	●
Metal	●
Steel	●
Stainless Steel	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	6	3/16" - 2"	5	670498

#669417

Klingspor JS 904 MF

Metal - Made in Germany - BiM



Jigsaw blade **669417**

## JS 904 MF METAL

**Advantages:** Top seller for metalworking - Straight cuts in all types of sheet metal and metal of all kinds, also stainless steel - Long service life due to bi-metal construction

### Properties:

Thread	T-Shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications:

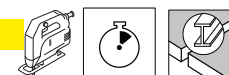
Sheet Metal	●	Non-ferrous metals	●
Metal	●	Aluminum	●
Steel	●	Wood with nails	●
Stainless Steel	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
4" x 5/16" x 3/64"	3"	6	3/16" - 2"	5	669417

#670530

Klingspor JS 993 MF

Metal - Made in Germany - BiM



Jigsaw blade **670530**

## JS 993 MF SPECIAL

**Advantages:** Special blade with progressive toothing for profiles and sheets made of stainless steel, steel and other metals - For thin and thick material (up to 10mm thickness) - Very fast and straight cut. Long service life due to bi-metal construction

### Properties:

Thread	T-Shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications:

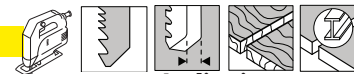
Sheet metal	●	Non-ferrous metals	●
Metal	●	Aluminum	●
Steel	●		
Stainless Steel	●		

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
5/16" x 5 1/4" x 3/64"	4 5/16"	10-14	1/8" - 3"	5	670530

#670532

Klingspor JS 904 MT

Metal - Made in Germany - BiM



Jigsaw blade **670532**

## JS 904 MT SPECIAL

**Advantages:** Particularly long saw blade for pipes and larger profile cross-sections made of metal - Specially suitable for thin-walled profiles due to fine toothing - Straight cut

### Properties:

Thread	T-Shaft
Design	Milled, wavy set
Material	Bi-metal

### Applications:

Metal	●
Sandwich material	●
Aluminum	●
Fibre reinforced plastics	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
5/16" x 5" x 3/64"	4-1/4"	21	3/64" - 1/8"	5	670532



Reciprocating saw blade **670464**

## RS 603 WF SUPRA

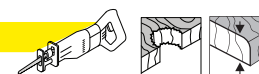
**Advantages:** Very fast, rough cuts in almost all wood materials - Top seller with very good price-performance ratio.

### Properties:

Thread	Universal shaft 1/2"
Design	Crossground, set
Material	Chromium-vanadium

### Applications:

Softwood	●	Chipboard	●
Construction wood	●	Blockboard	●
Kitchen worktop	●	Multiplex boards	●
Plywood	●	MDF	●



Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 9" x 3/64"	8-1/4"	6	1/4" - 7"	5	670464
3/4" x 12" x 3/64"	11"	6	1/4" - 10"	5	670476



Reciprocating saw blade **670428**

## RS 993 MA SPECIAL

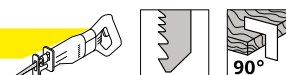
**Advantages:** Bi-metal blade with Vario toothing for all types of metal, including stainless steel - Particularly suitable for medium to thick sheets and profiles - Broad blade for precise rectangular and straight cuts - Particularly suitable for use in the heating and plumbing sector

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-Metal

### Applications:

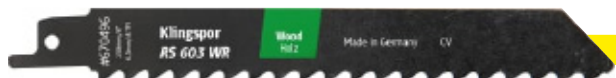
Sheet Metal	●
Steel	●
Stainless Steel	●



Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
1" x 6" x 1/32"	5 1/8"	10-14	1/64"-7/16"	5	670428
1" x 9" x 1/32"	8"	10-14	1/64"-7/16"	5	670338



# RECIPROCATING BLADES



Reciprocating saw blade **670496**

## RS 603 WR SUPRA

**Advantages:** Cr-V saw blade with coarse toothing - For fast, rough cuts in wood, wood materials and kitchen worktops - Also suitable for green wood and firewood

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Chromium-vanadium

### Materials:

Softwood	●
Construction wood	●
Greenwood	●
Firewood	●

### Applications:

Demolition company	●
Fitters	●
Maintenance	●
Woodworking craft	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 6" x 3/64"	5-1/8"	4	9/16" - 2"	5	670496
3/4" x 9" x 3/64"	8-1/4"	3	3/4" - 6-11/16"	5	670479
3/4" x 12" x 3/64"	11"	3	3/4" / 10"	5	670472



Reciprocating saw blade **670435**

## RS 953 AQ SPECIAL

**Advantages:** Universal bi-metal blade for wood, wood with metal (nails, screws, fittings) and plastics - Ideal for demolition work, renovation of old buildings - Fast cuts - Also suitable for rough curve cutting

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-Metal

### Materials:

Wood with nails	●
Chipboard	●
Fibre reinforced plastics	●
Epoxy resin	●

### Applications:

Demolition company	●
Fitters	●
Locksmith's shop	●
Maintenance	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 6" x 3/64"	5-1/8"	6	1/4" - 4"	5	670435
3/4" x 9" x 3/64"	8-1/4"	6	1/4" - 6-5/8"	5	670421



Reciprocating saw blade **670415**

## RS 903 MF SPECIAL

**Advantages:** Bi-metal blade for cutting steel, stainless steel, aluminium and non-ferrous metals - Particularly suitable for thin-walled sheet metal, profiles and pipes due to the fine toothing

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-Metal

### Materials:

Steel	●
Stainless steel	●
NF metals	●
Aluminium	●

### Applications:

Fitters	●
Installers	●
Locksmith's shop	●
Maintenance	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 6" x 1/32"	5-1/8"	18	1/16" - 5/32"	5	670415
3/4" x 9" x 1/32"	8-1/4"	18	1/16" - 5/32"	5	670434



Reciprocating saw blade **670341**

## RS 993 AQ SPECIAL

**Advantages:** Saw blade in bi-metal construction and with Vario toothing - Universally suitable for metal, non-ferrous metals, wood and plastics - Fast cuts - Very well suited for wood with nails

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-Metal

### Materials:

Fibre reinforced plastics	●
Sheet metal	●
Steel	●
Stainless steel	●
NF metals	●
Wood with nails	●

### Applications:

Demolition company	●
Fitters	●
Locksmith's shop	●
Maintenance	●

Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 6" x 1/32"	5-1/8"	10-14	1/8" - 3/8"	5	670341
3/4" x 12" x 1/32"	11"	10-14	1/8" - 3/8"	5	670352



Reciprocating saw blade **670359**

## RS 993 PQ SPECIAL

**Advantages:** Saw blade in bi-metal construction and with Vario toothing - Universally suitable for metal, non-ferrous metals, wood and plastics - Fast cut - Top seller for pallets (wood with nails)

### Properties:

Thread/Shaft	Universal shaft 1/2"
Design	Milled, set
Material	Bi-Metal

### Materials:

Fibre reinforced plastics	●
Epoxy resin	●
Steel	●
Stainless steel	●
NF metals	●
Aluminium	●
Wood with nails	●

### Applications:

Pallet service	●
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Width x Length x Thickness	Cutting Length	Teeth Per Inch	For material thickness	Packing	Item Number
3/4" x 9" x 1/32"	8-1/4"	10-14	1/8" - 6-1/4"	5	670359



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