

RECA Jigsaw Blades for Wood



RECA CV4

- Blade manufactured from chrome vanadium steel.
- Side set angular edged toothing.
- Ideal for types of wood <50mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 004	4	100	75	10

RECA Swing

- Blade manufactured from chrome vanadium steel, tooth backed.
- Side set angular edged toothing.
- Ideal for types of wood <50mm, **curved cut**.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 008	4	100	75	10

RECA CV25 / CV25R

- Blade manufactured from chrome vanadium steel
- Angular edged toothing, **CV25R reverse***
- Ideal for types of wood and plastic <30mm



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 003	2.5	100	75	10
0604 100 005*	2.5	100	75	10

RECA CV4

- Blade manufactured from chrome vanadium steel
- Angular edged toothing
- Ideal for types of wood and plastic <50mm



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 007	4	100	75	10

RECA Jigsaw Blades for Wood



RECA Twist

- Blade manufactured from chrome vanadium steel.
- Angular edged toothing, toothed tip.
- Suitable for softwood, plywood and coated boards <15mm, **curved cut**.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 009	1.35	76	50	10

RECA Uni Speed W

- Blade manufactured from chrome vanadium steel.
- Angular edged toothing with progressive tooth pitch.
- Suitable for softwood up to 65mm, particle board, wood core plywood and fibre board.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 100 011	2.3	117	90	10

VISO assortment, jigsaw blades

for use with metal, wood, and plastic

Holz / Kunststoff Blatt: CV / Zahnteilung 2,5 mm Schnitt: fein, schnell Materialstärke: bis 30 mm Länge: 100 / 75 mm Art.-Nr. 0604 100 003 10 Stück	Holz / Kunststoff Blatt: CV / Zahnteilung 4,0 mm Schnitt: grob, schnell Materialstärke: bis 50 mm Länge: 100 / 75 mm Art.-Nr. 0604 100 004 10 Stück	Holz / Kunststoff Blatt: CV / Zahnteilung 4,0 mm Kurven-Schnitt: grob, schnell Materialstärke: bis 50 mm Länge: 100 / 75 mm Art.-Nr. 0604 100 008 10 Stück	Holz / Kunststoff für Akkumaschinen Blatt: CV / Zahnt. 2,4 – 3 mm Schnitt: gerade, sehr schnell Materialstärke: bis 50 mm Länge: 100 / 75 mm Art.-Nr. 0604 100 010 10 Stück
Metall Blatt: BIM / Zahnteilung 1,2 mm Schnitt: gerade, schnell Materialstärke: 1,2 bis 2,0 mm Länge: 77 / 55 mm Art.-Nr. 0604 200 004 10 Stück	Metall Blatt: BIM / Zahnteilung 2,0 mm Schnitt: gerade, schnell Materialstärke: 2,5 bis 6,0 mm Länge: 77 / 55 mm Art.-Nr. 0604 200 005 10 Stück	Metall Blatt: HSS / Zahnteilung 3,0 mm Kurven-Schnitt: sehr schnell Materialstärke: bis 30,0 mm Länge: 100 / 75 mm Art.-Nr. 0604 200 006 10 Stück	Metall Blatt: BIM / Zahnt. 1,2 – 2,6 mm Schnitt: gerade, schnell Materialstärke: 1,5 bis 10,0 mm Länge: 100 / 75 mm Art.-Nr. 0604 200 011 10 Stück



Art. No.	Packaging unit (VPE)
0956 604 1	1 PCS

RECA Jigsaw Blades for Metal



RECA HSS 0.7

- Blade manufactured from HSS Steel.
- Teeth milled and crimped.
- Suitable for thin sheet metal 0.5 - 1.5mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 008	0.7	77	55	10

RECA HSS 1.2

- Blade manufactured from HSS Steel.
- Teeth milled and crimped.
- Suitable for thin sheet metal 1.2 - 2mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 009	1.2	77	55	10

RECA Bimetal 1

- Blade manufactured from Bimetal.
- Teeth milled and crimped.
- Suitable for steel and thin sheet metal 1.0 - 3mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 012	1.0	132	105	10

RECA Bimetal 2

- Blade manufactured from Bimetal.
- Teeth milled and crimped.
- Suitable for steel and thin sheet metal, non-ferrous base metals and aluminium 2.5 - 6mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 005	2.0	77	55	10

RECA Jigsaw Blades for Metal

RECA Twist

- Blade manufactured from Bimetal.
- Teeth milled and crimped, **curved cut**.
- Suitable for thin to medium sheets 1.5 - 4mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 007	2.0	77	50	10

RECA Unispeed M

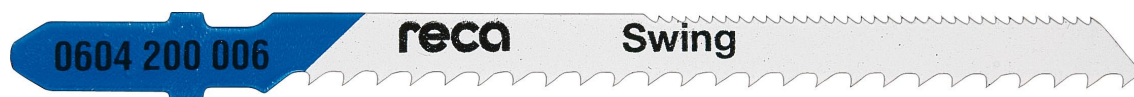
- Blade manufactured from Bimetal.
- Teeth milled and side set with progressive pitch.
- Suitable for thin to thick sheets 1.5 - 10mm, pipes and profiles inc. aluminium (diameter <30mm)



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 011	1.2	100	75	10

RECA Swing

- Blade manufactured from HSS steel, tooth backed.
- Teeth milled and crimped, **curved cut**.
- Suitable for steel <30mm, non-ferrous based metal, aluminium and plastic.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 200 006	3.0	100	75	10

RECA Specialist

Wood / Plastic

RECA Unispeed U

- Blade manufactured from Bimetal.
- Tothing side set with progressive tooth pitch.
- Suitable for timber with nails up to 65mm, wood-based materials, plastics, sheet metal, pipes and profiles, incl. aluminium (3 to 10mm diameter).



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 400 003	2.4	132	108	10

Stainless

RECA Bimetal 1.4

- Blade manufactured from Bimetal.
- Teeth milled and crimped.
- Suitable for thin, stainless steel sheeting from 1.5mm to 4mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 300 003	1.4	83	53	10

RECA HM 3.3

- Blade with ground toothed strip produced from cemented carbide and conically ground.
- Suitable for glass-fibre-reinforced plastics (GFRP) up to 65mm and Corian 5.0 - 20mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 500 001	3.3	117	90	5

RECA HM 4.2

- Blade with conically ground, side-set and carbide-tipped tothing.
- Suitable for glass-fibre-reinforced plastics (GFRP) from 5.0 to 20mm, gypsum plasterboard and cement fibreboards from 5.0 to 50mm.



Art. No.	Tooth spacing (mm)	Overall length (mm)	Useable length (mm)	Pack Qty
0604 500 002	4.2	100	75	5



RECA Sabre Saw Blades for Wood

Colour coded on blade for different materials and pictograms on labelling for ease of identification. Manufactured from high quality material: Bi-Metal blades are longer lasting as they can withstand the heat generated when cutting metal.



Conversion Chart

New RECA Art. No.	Old Reca Art. No.	Bosch	Wurth
Metal			
0605 227 001	0605 214 001	S922EF	0615 915 014
0605 227 003			
0605 225 001	0605 210 001	S922BF	0615 915 018
0605 225 003			
0605 220 001	0605 208 101	S920CF	0615 915 029
0605 220 003	0605 208 102	S1120CF	
Wood Cut			
0605 116 001	0605 104 501	1531L	0608 030 25
0605 119 001			
0605 119 005	0605 106 004	1411DF	0615 830 040
Wood/Metal			
0605 223 002		S922VF	0615 915 026
0605 223 006		S1222VF	0615 930 526
Specialist			
0605 507 002		S1130 RIFF	0615 722 830
0605 301 001		SS18EHM	0615 911 614

RECA Handle for Sabre Saw Blades

- A new multi handle, this can be used to lock sabre saw blades firmly in place.
- The locating seat holds all sabre saw blades with a standard 1/2" universal shank.
- A new added feature is that the handle will also hold 1/4" standard bits, just turn the fastening ring (lock – open) in the desired direction.
- Up to 6 x 25mm bits can be stored in the cap of the handle.
- The shape and grip of the handle mean that it is also well suited as a screwdriver handle.



Art. No. 0605 010 002

RECA Specialist Sabre Saw Blades

Cast and Brick

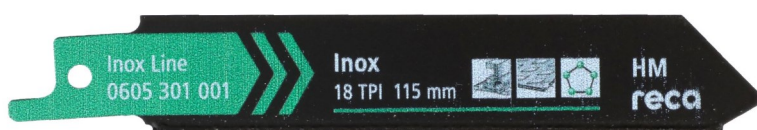
Specialist blade for cast iron, red brick and ceramic, glass fibre reinforces plastic / epoxy



Art. No.	Overall length (mm)	Pack Qty
0605 507 002	230	2

Stainless Steel 18

Ideal for stainless sheet and profile <50mm, GRP and epoxy



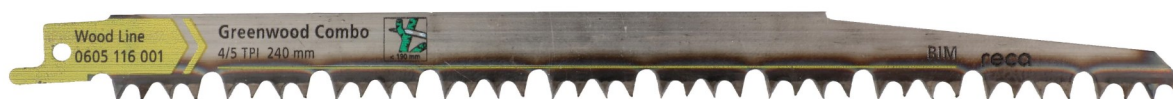
Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 301 001	18	1.4	115	5

RECA Sabre Saw Blades for Wood



Greenwood Combo

Fresh or wet wood, pruning green wood < 190mm



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 116 001	4 / 5	6.35 / 5	240	10

Window 6

Length 150mm, ideal for wood with nails, chipboard <100 / 250mm, plastic profile <100 / 250mm, GRP, epoxy <50 / 60mm (depending on blade length)



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 119 001	6	4.2	150	10
0605 119 005	6	4.2	300	10

RECA Sabre Saw Blades for Wood / Metal

Combo 10 / 14

For metal and wood with metal residue, steel from 2.5mm, especially suitable for pallet repair <110/240mm (depending on blade length)



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 223 002	10 / 14	2.5 / 1.8	150	10
0605 223 006	10 / 14	2.5 / 1.8	280	10

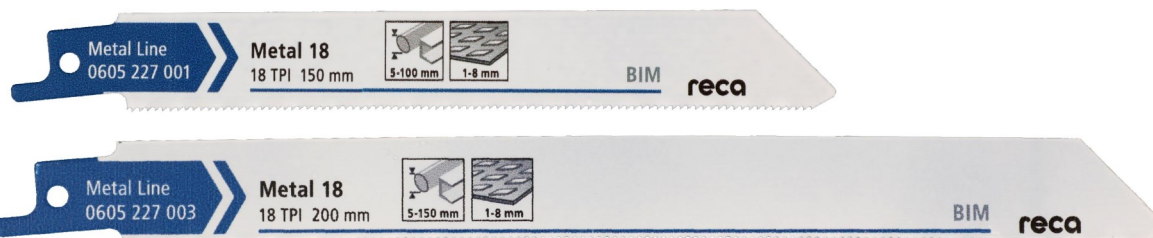
RECA Sabre Saw Blades for Metal



Sabre saw blade for thin metal sheeting, pipes and profiles made of metal.

Metal 18

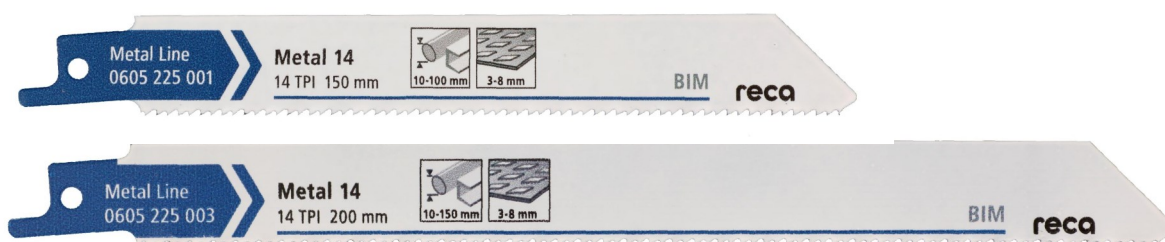
Thin sheet metal (1.5-4mm), pipes / profiles (<100 / 150mm—depending on blade length).



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 227 001	18	1.4	150	10
0605 227 003	18	1.4	200	10

Metal 14

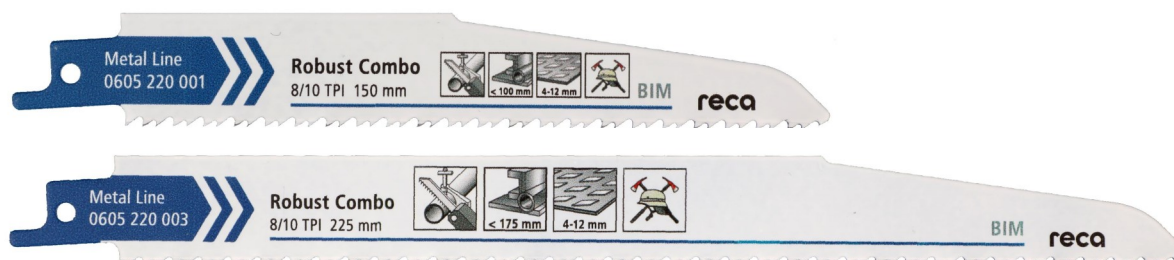
Thick sheet metal (3-8mm), solid pipes/profiles (ø 10 to <100 / 175mm - depending on blade length).



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 225 001	14	1.8	150	10
0605 225 003	14	1.8	200	10

Robust Combo

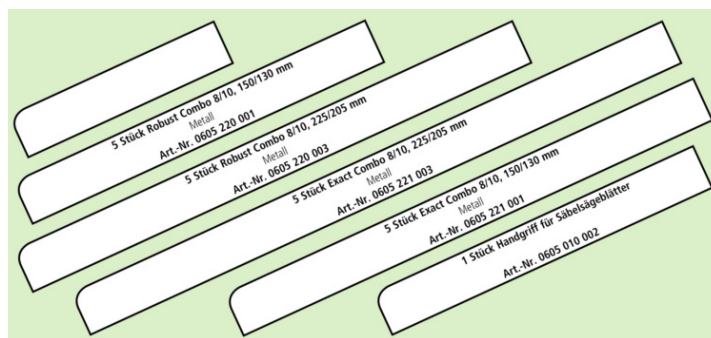
Heavy metal plate (4-12 mm), thick walled pipe and profile <100mm, ideal for pipe cutting and rescue/demolition.



Art. No.	Tooth spacing (inch)	Tooth spacing (mm)	Overall length (mm)	Pack Qty
0605 220 001	8/10	3.2 / 2.5	150	10
0605 220 003	8/10	3.2 / 2.5	225	10

VISO assortment Combo sabre saw blades

For metal, 8/10 tooth pitch



Art. No.

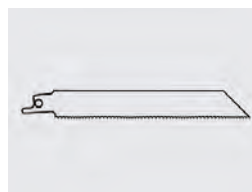
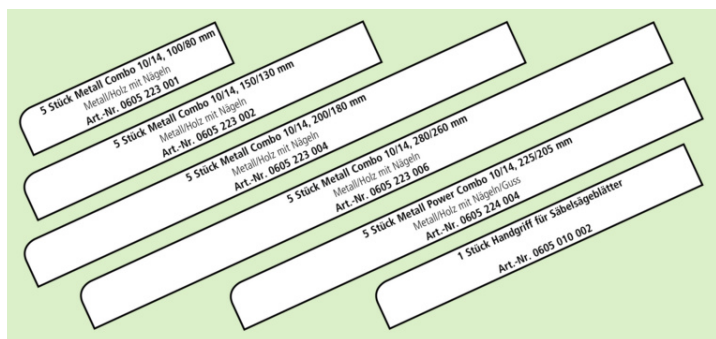
0956 605 4

Packaging unit (VPE)

1 PCS

VISO sabre saw blade assortment Combo/Power Combo

for metal, 10/14 tooth pitch incl. handle for sabre saw blades



Art. No.

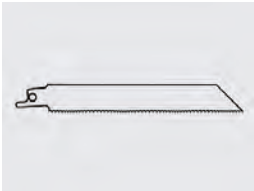
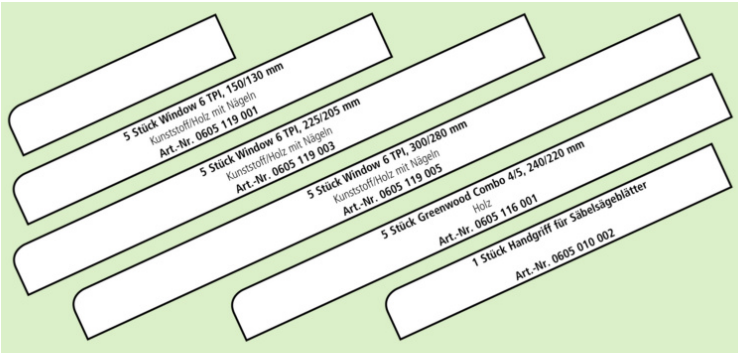
0956 605 2

Packaging unit (VPE)

1 PCS

VISO assortment of Wood line sabre saw blades

for wood incl. handle for sabre saw blades



Art. No.	Packaging unit (VPE)
0956 605 3	1 PCS