

# QUALITY MATERIALS FOR MAXIMUM PRODUCTIVITY

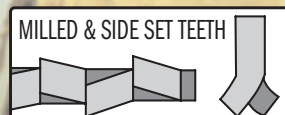
Produced by following state-of-the-art processes, using high-tech machines and premium quality raw materials, these sabre saw blades have been specifically designed to ensure maximum lifetime and performance in all materials.



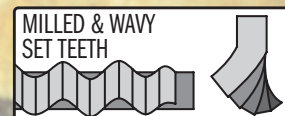
## The importance of geometry



Easily cut construction wood, plywood, framing lumber and plastic.



For quick cutting on hard/softwood, aluminium, plastic, ferrous and non-ferrous metal.



For fine, precise cuts in thin/thick metal, pipe, open and closed profiles.

**HCS** **High Carbon Steel**  
Great for cutting wood and plastic.

**BIM** **8% Co** **Bi-Metal with 8% Cobalt**  
Premium bi-metal with 8% Cobalt provides superb results and guarantees long life when cutting metal, plastic and wood with nails.

**HW** **Tungsten Carbide Tipped**  
Best for fiber cement board, brick and porous concrete.

## THE RIGHT BLADE FOR THE JOB!

Use our quick reference chart and pictograms to help you choose the best blade for your application.



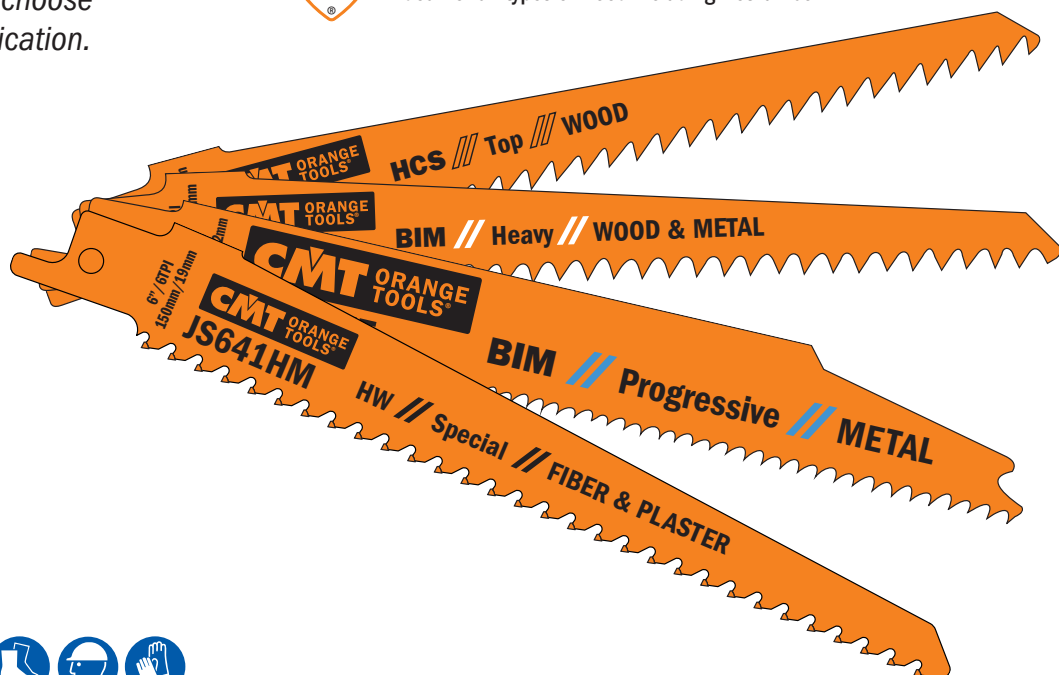
**Non-Stick Orange Shield Coating**  
Keeps the blade running cool, reduces pitch build up and protects against corrosion. Ideal for all types of wood including wet lumber.

/// Wood

/// Wood & Metal

/// Metal

/// Special



**JS032** 32 piece Recip Saw Blades Set



7 PCS	<b>KS644D</b> HCS	<b>WOOD</b>	TPI 6 4.3mm	Curve	Nail-Free Coarse Wood	Wooden Nail Cutout	Boards	<100mm <4"	<b>FINE CUT</b>	
5 PCS	<b>KS944D</b> HCS	<b>WOOD</b>	TPI 6 4.3mm	Curve	Nail-Free Coarse Wood	Wooden Nail Cutout	Boards	<175mm <5-7/8"	<b>FINE CUT</b>	
5 PCS	<b>KS611DF</b> BIM	<b>WOOD &amp; NAILS</b>	TPI 6 4.3mm	Wood with Nails	Boards	Plasterboard	Epoxy	<100mm <4"	<b>LONG LIFE</b>	
5 PCS	<b>KS925VF</b> BIM	<b>METAL</b>	TPI 10 2.5mm	Fine Straight	Sheet Metal	Pipes, Profiles	<100mm	<2-10mm <5/8"-25/64"	<b>LONG LIFE</b>	
5 PCS	<b>KS922BF</b> BIM	<b>METAL</b>	TPI 14 1.8mm	Fine Straight	Sheet Metal	Pipes, Profiles	<100mm	<3-8mm <1/8"-5/16"	<b>LONG LIFE</b> <b>FAST CUT</b>	
5 PCS	<b>KS922EF</b> BIM	<b>METAL</b>	TPI 18 1.4mm	Fine Straight	Sheet Metal	Pipes	Pipes, Profiles	<100mm	<1.5-4mm <1/16"-5/32"	<b>LONG LIFE</b>

CMT has chosen the 6 most popular Recip Saw Blades for our 32-piece set

This set includes recip saw blades for:









- Construction wood, wooden wall, boards like chipboard and MDF, plywood and timber products
- Wood with nails/metal, plastic profile, glass fiber reinforced plastic/epoxy, window frames
- Plasterboard, fiber cement, fiberglass, epoxy resins and Eternit®
- Metal and sheet-metal, both thick and thin
- Aluminium and plastics

Purchase this set to satisfy a variety of needs











10 Sets in End-cap display  
(minimum order 10 sets)

# Sabre Saw Blades Application Chart

Series	Material	Material Thickness  mm	Line	L	Fine Straight 	Coarse Straight 	Curve 	Fine Angle Cut 	Flush Cut 	Thin & Thick 	Demolition 	TPI	Page	
<b>WOOD</b>	<b>Coarse wood (free of nails)</b>	<100	Basic			<b>JS617K</b>	<b>JS617K</b>					3	62	
	<b>Pruning green wood</b>	<175	Basic			<b>JS1111K</b>						3	62	
	Coolant: dry	<190	Top			<b>JS1531L</b>						5	62	
	MAX RPM 2500	<250	Basic			<b>JS1617K</b>						3	62	
	<b>Construction wood</b>	<100	Top	150	<b>JS644D</b>		<b>JS644D</b>						6	62
	Coolant: dry	<150	Progressive	200	<b>JS2345X</b>					<b>JS2345X</b>			6-10	63
	MAX RPM 2500	<150	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>	<b>JS725VFR</b>		8-12	63
	<b>Boards</b>	<60	Top	150	<b>JS644D</b>		<b>JS644D</b>						6	62
	Coolant: dry	<60	Progressive	200	<b>JS2345X</b>					<b>JS2345X</b>			6-10	63
	MAX RPM 2500	<60	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>			8-12	63
	<b>Wooden wall cutout</b>	<100	Top	150	<b>JS644D</b>		<b>JS644D</b>						6	62
	Coolant: dry	<150	Progressive	200	<b>JS2345X</b>					<b>JS2345X</b>			6-10	63
	MAX RPM 2500	<150	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>	<b>JS725VFR</b>		8-12	63
		<190	Top	240		<b>JS1531L</b>							5	62
	<b>Plastic</b>	<100	Top	150	<b>JS644D</b>		<b>JS644D</b>						6	62
Coolant: water MAX RPM 500	<150	Progressive	200	<b>JS2345X</b>					<b>JS2345X</b>			6-10	63	
<b>WOOD &amp; METAL</b>	<b>Wood with nails/metal</b>	<100	Flexible	150	<b>JS922HF</b>							10	63	
	Coolant: dry	<100	Flexible	150	<b>JS922VF</b>							10-14	64	
	MAX RPM 2500	<100	Heavy	150	<b>JS641HM</b>	<b>JS611DF</b>	<b>JS711DF</b>					6	66	
		<100	Heavy	150		<b>JS610VF</b>		<b>JS610VF</b>			<b>JS610VF</b>		5-8	65
		<150	Progressive	200		<b>JS3456XF</b>					<b>JS3456XF</b>		6-12	63
		<150	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>	<b>JS725VFR</b>		8-12	63
		<175	Flexible	225	<b>JS1122HF</b>				<b>JS1122HF</b>				10	63
		<175	Flexible	225	<b>JS1122VF</b>				<b>JS1122HF</b>				10-14	64
		<175	Heavy	225		<b>JS1111DF</b>							6	65
		<175	Heavy	225		<b>JS1110VF</b>		<b>JS1110VF</b>			<b>JS1110VF</b>		5-8	65
		<250	Flexible	300	<b>JS1222VF</b>				<b>JS1222VF</b>				10-14	64
		<250	Heavy	300		<b>JS1210VF</b>		<b>JS1210VF</b>			<b>JS1210VF</b>		5-8	65
		<250	Heavy	300		<b>JS1411DF</b>							6	65
	<b>Pallet</b>	<100	Flexible	150	<b>JS922HF</b>	<b>JS641HM</b>							10	63
	Coolant: dry	<150	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>	<b>JS725VFR</b>		8-12	63
	MAX RPM 2500	<175	Flexible	225	<b>JS1122HF</b>				<b>JS1122HF</b>				10	63
	<b>Wood, chipboard</b>	<100	Heavy	150		<b>JS611DF</b>	<b>JS711DF</b>						6	64
	Coolant: dry	<100	Heavy	150		<b>JS610VF</b>		<b>JS610VF</b>			<b>JS610VF</b>		5-8	65
	MAX RPM 2500	<150	Progressive	200		<b>JS3456XF</b>				<b>JS3456XF</b>			6-12	63
		<150	Pallet	200	<b>JS725VFR</b>			<b>JS725VFR</b>		<b>JS725VFR</b>	<b>JS725VFR</b>		8-12	63
		<175	Heavy	225		<b>JS1111DF</b>							6	65
		<175	Heavy	225		<b>JS1110VF</b>		<b>JS1110VF</b>			<b>JS1110VF</b>		5-8	65
		<250	Heavy	300		<b>JS1210VF</b>		<b>JS1210VF</b>			<b>JS1210VF</b>		5-8	65
		<250	Heavy	300		<b>JS1411DF</b>							6	65
	<b>Sheet metals</b>	3~10	Flexible	150	<b>JS922VF</b>								10-14	64
	Coolant: cutting oil	3~10	Flexible	225	<b>JS1122VF</b>				<b>JS1122HF</b>				10-14	63-64
	MAX RPM 500~2000	3~10	Flexible	300	<b>JS1222VF</b>				<b>JS1222HF</b>				10-14	63-64
		3~18	Progressive	200		<b>JS3456XF</b>				<b>JS3456XF</b>			6-12	63
	<b>Pipes, profiles</b>	<100	Flexible	150	<b>JS922VF</b>								10-14	64
	Coolant: cutting oil	<150	Progressive	200		<b>JS3456XF</b>					<b>JS3456XF</b>		6-12	63
	MAX RPM 1500	<175	Flexible	225	<b>JS1122VF</b>				<b>JS1122HF</b>				10-14	63-64
		<250	Flexible	300	<b>JS1222VF</b>				<b>JS1222VF</b>				10-14	64
	<b>Plastic, pipes, profiles</b>	<100	Heavy	150		<b>JS611DF</b>	<b>JS711DF</b>						6	64
	Coolant: water	<150	Progressive	200		<b>JS3456XF</b>					<b>JS3456XF</b>		6-12	63
	MAX RPM 500	<175	Heavy	225		<b>JS1111DF</b>							6	65
	<250	Heavy	300		<b>JS1411DF</b>							6	65	
<b>Glass fiber reinforced plastic/epoxy</b>	<50	Heavy	150		<b>JS611DF</b>	<b>JS711DF</b>						6	64	
Coolant: water	<60	Heavy	300		<b>JS1411DF</b>							6	65	
MAX RPM 500	<60	Heavy	150		<b>JS610VF</b>		<b>JS610VF</b>			<b>JS610VF</b>		5-8	65	
	<60	Heavy	225		<b>JS1111DF</b>							6	65	
	<60	Heavy	225		<b>JS1110VF</b>		<b>JS1110VF</b>			<b>JS1110VF</b>		5-8	65	
	<100	Flexible	150	<b>JS922VF</b>	<b>JS641HM</b>							10-14	64	
	<150	Progressive	200		<b>JS3456XF</b>				<b>JS3456XF</b>			6-12	63	
	<175	Flexible	225	<b>JS1122VF</b>				<b>JS1122HF</b>				10-14	63-64	
	<250	Flexible	300	<b>JS1222VF</b>				<b>JS1222VF</b>				10-14	64	
	<250	Heavy	300		<b>JS1210VF</b>		<b>JS1210VF</b>			<b>JS1210VF</b>		5-8	65	

**TIP:** Using a lubricant can extend blade lifetime up to 500%.

Series	Material	Material Thickness  mm	Line	L	Fine Straight 	Coarse Straight 	Curve 	Fine Angle Cut 	Flush Cut 	Thin & Thick 	Demolition 	TPI	Page	
<b>METAL</b>	Sheet, perforated metals, (thin & thick) Coolant: cutting oil MAX RPM 500-2000	0,7~3	Flexible	150	<b>JS922AF</b>							24	66	
		0,7~3	Flexible	225	<b>JS1122AF</b>				<b>JS1122AF</b>			24	66	
		1~8	Progressive	150	<b>JS123XF</b>						<b>JS123XF</b>		8~14	67
		1,5~4	Flexible	150	<b>JS922EF</b>								18	66
		1,5~4	Flexible	225	<b>JS1122EF</b>					<b>JS1122EF</b>			18	66
		2~10	Heavy	150	<b>JS925VF</b>							<b>JS925VF</b>	10~14	67
		2~10	Heavy	200	<b>JS1025VF</b>							<b>JS1025VF</b>	10~14	67
		2~10	Heavy	225	<b>JS1125VF</b>							<b>JS1125VF</b>	10~14	67
		2~10	Heavy	300	<b>JS1125VF</b>							<b>JS1125VF</b>	10~14	67
		3~8	Flexible	150	<b>JS922BF</b>								14	67
		3~8	Flexible	225	<b>JS1122BF</b>								14	67
		4~12	Heavy	150			<b>JS920CF</b>		<b>JS920CF</b>			<b>JS920CF</b>	9	68
		4~12	Heavy	225			<b>JS1120CF</b>		<b>JS1120CF</b>			<b>JS1120CF</b>	9	68
		Pipes, profiles, thin-walled (open & closed) Coolant: cutting oil MAX RPM 500-2000	<100	Flexible	150	<b>JS922AF</b>								24
	<100		Flexible	150	<b>JS922EF</b>								18	66
	<100		Progressive	150	<b>JS123XF</b>						<b>JS123XF</b>		8~14	67
	<100		Heavy	150	<b>JS925VF</b>							<b>JS925VF</b>	10~14	67
	<150		Heavy	200	<b>JS1025VF</b>							<b>JS1025VF</b>	10~14	67
	<175		Flexible	225	<b>JS1122AF</b>					<b>JS1122AF</b>			24	66
	<175		Flexible	225	<b>JS1122EF</b>					<b>JS1122EF</b>			18	66
	<175		Heavy	225	<b>JS1125VF</b>							<b>JS1125VF</b>	10~14	68
	<250		Heavy	300	<b>JS1225VF</b>							<b>JS1225VF</b>	10~14	68
	Pipes, profiles, thick-walled (open & closed) Coolant: cutting oil MAX RPM 500-2000		<100	Flexible	150	<b>JS922BF</b>								14
		<100	Progressive	150	<b>JS123XF</b>						<b>JS123XF</b>		8~14	67
		<100	Heavy	150	<b>JS925VF</b>							<b>JS925VF</b>	10~14	67
		<100	Heavy	150		<b>JS920CF</b>		<b>JS920CF</b>				<b>JS920CF</b>	9	68
		<150	Heavy	200	<b>JS1025VF</b>							<b>JS1025VF</b>	10~14	67
		<175	Flexible	225	<b>JS1122BF</b>					<b>JS1122BF</b>			14	67
		<175	Heavy	225	<b>JS1125VF</b>							<b>JS1125VF</b>	10~14	67
		<175	Heavy	225		<b>JS1120CF</b>		<b>JS1120CF</b>				<b>JS1120CF</b>	9	68
	Pipes, profiles (solid) Coolant: cutting oil MAX RPM 500-2000	<100	Progressive	150	<b>JS123XF</b>						<b>JS123XF</b>		8~14	67
		<100	Flexible	150	<b>JS922BF</b>								14	67
		<100	Heavy	150		<b>JS920CF</b>		<b>JS920CF</b>				<b>JS920CF</b>	9	68
		<175	Flexible	225	<b>JS1122BF</b>						<b>JS1122BF</b>		14	67
		<175	Heavy	225		<b>JS1120CF</b>		<b>JS1120CF</b>				<b>JS1120CF</b>	9	68
	<b>SPECIAL</b>	Plasterboard	<100	Heavy	150	<b>JS641HM</b>	<b>JS611DF</b>	<b>JS711DF</b>					6	64-66
Fiber Cement panels		<215	Special	305		<b>JS1243HM</b>		<b>JS1243HM</b>				2	68	
		<365	Special	455		<b>JS2243HM</b>		<b>JS2243HM</b>				2	68	
Porous concrete, red brick		<215	Special	305		<b>JS1243HM</b>		<b>JS1243HM</b>				2	68	
	<365	Special	455		<b>JS2243HM</b>		<b>JS2243HM</b>				2	68		

**Tip:** Using a lubricant can extend blade lifetime up to 500%.

## BLADE LINE DESCRIPTIONS

Different lines help you choose the right blade for the task at hand.

- BASIC:** Cost effective
- FLEXIBLE:** Breakproof, long lifetime
- PROGRESSIVE:** Fast cutting through thin and thick material
- TOP:** Fast and efficient
- HEAVY:** Sturdy and precise

## 12,7MM (1/2") UNIVERSAL SHANK

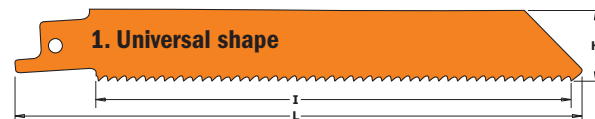
Fits: AEG, B&D, Bosch, DeWalt, Fein, Flex, Hilti, Makita, Metabo, Milwaukee, Porter Cable, Ridgid, Rothenberger, Ryobi, Skil.



## BLADES SHAPES & THICKNESS

Sabre Saw Blades vary in shape and thickness. These two characteristics are adjusted according to the demands of the application as well as the required flexibility. Rigorous applications such as cutting tube and pipe require thick robust blades, while less demanding applications require narrower blades.

Blade shapes are divided into three categories below:



Universal blades are for general use. Their even width guarantees good cutting stability and excellent control. This enables straight edge cutting through many different materials.



Sloped blades are commonly used for cutting wood and for demolition applications. Their narrow tip allows for plunge and curve cutting. This shape is rarely used for metal, since the tip does not have the strength required for this application.

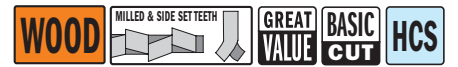


Scroll blades are especially used for curve cutting. The narrower the blade, the smaller the radius it can cut.

# Sabre Saw Blades



## JS617K

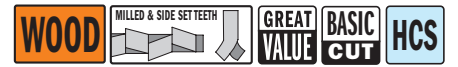


Cuts coarse wood, free of nails (<100mm), pruning green wood (diameter <100mm), excellent for curved and plunge cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	1,25	8,5	3	10	JS617K-5



## JS1111K



Coarse wood, free of nails (<175mm), firewood (diameter <175mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	1,25	8,5	3	10	JS1111K-5



## JS1617K

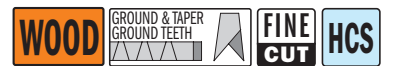


Coarse wood, free of nails (<250mm), pruning green wood (diameter <250mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	300	280	19	1,25	8,5	3	10	JS1617K-5



## JS644D

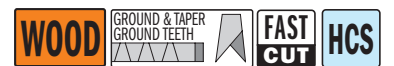


Cuts construction wood (<100mm), wooden wall panels, particle board, chipboard, MDF (6-60mm), plywood, plastic (<100mm). Excellent for plunge cutting

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	1,25	4,3	6	10	JS644D-5



## JS1531L



Coarse wood, free of nails (<190mm), pruning green wood (diameter <190mm), firewood (diameter <190mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	240	220	19	1,50	5	5	10	JS1531L-5



# Sabre Saw Blades



## JS2345X

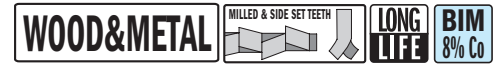


Cuts construction wood (<150mm), particle board: chipboard, MDF (6-60mm), plywood, plastic (<150mm), wooden wall (<150mm). Effortless fine cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	200	180	19	1,25	2,4-4	6-10	10	<b>JS2345X-5</b>

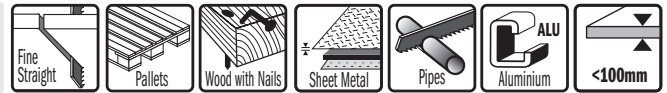


## JS922HF



For pallet repair, wood with nails/metal (<100mm), sheet metal, pipe, aluminium profiles (3-12mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	150	130	19	0,90	2,5	10	10	<b>JS922HF-5</b>

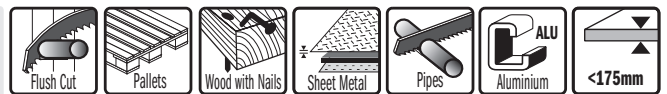


## JS1122HF



For pallet repair, wood with nails/metal (<175mm), sheet metal, pipe, aluminium profiles (3-12mm). Flexible flush cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	225	205	19	0,90	2,5	10	10	<b>JS1122HF-5</b>
20	225	205	19	0,90	2,5	10	5	<b>JS1122HF-20</b>



## JS3456XF



For cutting wood with nails or metal, chipboard less than 150mm (6") in thickness, sheet metal, aluminium profiles from 3mm to 18mm (1/8" - 3/4") in thickness, glass fiber reinforced plastic/epoxy less than 150mm (6") in thickness.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	200	180	19	1,25	2,1-4,3	6-12	10	<b>JS3456XF-5</b>
20	200	180	19	1,25	2,1-4,3	6-12	5	<b>JS3456XF-20</b>



## JS725VFR



Special saw blade for pallet repairs. Cutting depth 150mm. Optimized saw blade dimensions for low vibration.

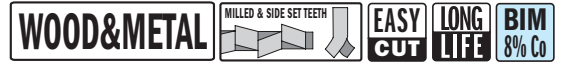
PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	200	180	19	1,27	2,1-3,2	8-12	10	<b>JS725VFR-5</b>
20	200	180	19	1,27	2,1-3,2	8-12	5	<b>JS725VFR-20</b>



# Sabre Saw Blades



## JS922VF

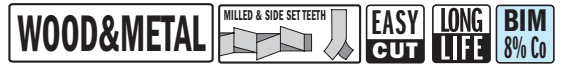


Cuts wood with nails/metal (<100mm), sheet metal, pipe, aluminium profiles (3-10mm), glass fiber reinforced plastic/epoxy (<100mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	0,90	1,8-2,6	10-14	10	JS922VF-5



## JS1122VF

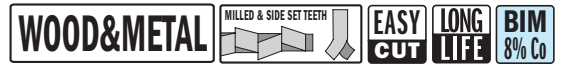


Cuts wood with nails/metal (<175mm), sheet metal, aluminium profiles (3-10mm), glass fiber reinforced plastic/epoxy (<175mm). Flexible flush cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	0,90	1,8-2,6	10-14	10	JS1122VF-5



## JS1222VF

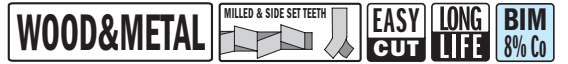


Cuts wood with nails/metal (<250mm), sheet metal, aluminium profiles (3-10mm), glass fiber reinforced plastic/epoxy (<250mm). Flexible flush cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	300	280	19	0,90	1,8-2,6	10-14	10	JS1222VF-5



## JS611DF

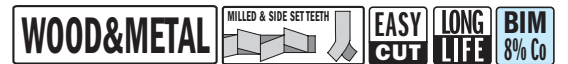


Cuts wood with nails/metal, chipboard (<100mm), plastic profiles (<100mm), glass fiber reinforced plastic/epoxy (<50mm), wood and metal window frames plasterboard. Excellent for plunge cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	1,25	4,3	6	10	JS611DF-5



## JS711DF



Cuts wood with nails/metal, chipboard (<100mm), glass fiber reinforced plastic/epoxy (<50mm), plasterboard. Excellent for curved cuts.

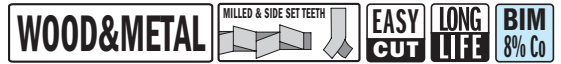
PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	12	1,25	4,3	6	10	JS711DF-5



# Sabre Saw Blades



## JS1111DF

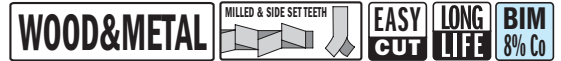


For cutting wood with nails or metal, chipboard less than 175mm (7") in thickness, plastic profiles less than 175mm in diameter (7") in diameter, glass fiber reinforced plastic/epoxy less than 50mm (2") in thickness.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	225	205	19	1,25	4,3	6	10	<b>JS1111DF-5</b>
<b>new</b> 20	225	205	19	1,25	4,3	6	5	<b>JS1111DF-20</b>



## JS1411DF



Cuts wood with nails/metal, chipboard (<250mm), glass fiber reinforced plastic/epoxy (<60mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	300	280	19	1,25	4,3	6	10	<b>JS1411DF-5</b>



## JS610VF

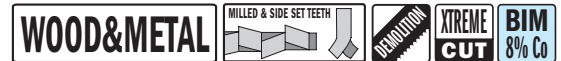


Cuts wood with nails/metal, wood, chipboard (<100mm), glass fiber reinforced plastic/epoxy and solid (<100mm), wood and metal wall cut-outs, (<100mm). Excellent for rescue/demolition work.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	150	130	22	1,60	3,2-5	5-8	10	<b>JS610VF-5</b>



## JS1110VF

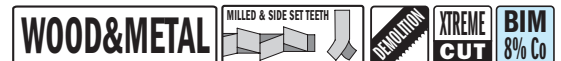


For cutting wood with nails or metal, chipboard, glass fiber reinforced with solid plastic epoxy, wooden and metal wall cutouts with less than 175mm (7") in thickness. For rescue and demolition work.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	225	205	22	1,60	3,2-5	5-8	10	<b>JS1110VF-5</b>
<b>new</b> 20	225	205	22	1,60	3,2-5	5-8	5	<b>JS1110VF-20</b>



## JS1210VF



Cuts wood with nails/metal, wood, chipboard (<250mm), glass fiber reinforced plastic/epoxy (<250mm), wood and metal wall cut-outs less than (<250mm). Excellent for rescue/demolition work.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	300	280	22	1,60	3,2-5	5-8	10	<b>JS1210VF-5</b>



# Sabre Saw Blades



## JS641HM



Cuts porous concrete, red brick, fiber cement, plasterboard, glass fiber reinforced plastic/epoxy (<100mm), wood & nails, Eternit®, MDF.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
2	150	130	19	1,25	4,3	6	25	JS641HM-2



## JS922AF



Cuts thin sheet metal (0,7-3mm), fine pipe and profiles (diameter <100mm). Effortless fine cuts.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	0,90	1	24	10	JS922AF-5



## JS1122AF



Cuts thin sheet metal (0,7-3mm), fine pipe and profiles (diameter <175mm). Effortless fine cuts.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	0,90	1	24	10	JS1122AF-5



## JS922EF



Cuts thin sheet metal (1,5-4mm), pipe and profiles (diameter <100mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	0,90	1,4	18	10	JS922EF-5
20	150	130	19	0,90	1,4	18	5	JS922EF-20



## JS1122EF



Cuts thin sheet metal (1,5-4mm), pipe and profiles (diameter <175mm). Flexible flush cuts.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	0,90	1,4	18	10	JS1122EF-5
20	225	205	19	0,90	1,4	18	5	JS1122EF-20



# Sabre Saw Blades



## JS922BF



Cuts thick sheet metal (3-8mm), solid pipe and profiles (diameter <100mm). Quick cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	0,90	1,8	14	10	JS922BF-5
20	150	130	19	0,90	1,8	14	5	JS922BF-20



## JS1122BF



Cuts thick sheet metal (3-8mm), solid pipe and profiles (diameter <175mm). Flexible flush cuts and quick cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	0,90	1,8	14	10	JS1122BF-5
20	225	205	19	0,90	1,8	14	5	JS1122BF-20



## JS123XF



Cuts thin to thick sheet metal (1-8mm) and thin to thick profiles (diameter <100mm).

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	0,90	1,8-3,2	8-14	10	JS123XF-5



## JS925VF



Cuts medium-thick to thick sheet metal (2-10mm), thin and thick-walled pipe and profiles (<100mm). Ideal for demolition work in metal. Effortless, fine cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	150	130	19	1,25	1,8-2,6	10-14	10	JS925VF-5



## JS1025VF



Cuts medium-thick to thick sheet metal (2-10mm), thin and thick-walled pipe and profiles (<150mm). Ideal for demolition work in metal. Effortless, fine cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	200	180	19	1,25	1,8-2,6	10-14	10	JS1025VF-5



## JS1125VF



Cuts medium-thick to thick sheet metal (2-10mm), thin and thick-walled pipe and profiles (<175mm). Ideal for demolition work in metal. Effortless, fine cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO.
5	225	205	19	1,25	1,8-2,6	10-14	10	JS1125VF-5



# Sabre Saw Blades



## JS1225VF



Cuts medium-thick to thick sheet metal (2-10mm), thin and thick-walled pipe and profiles (<250mm). Ideal for demolition work in metal. Effortless, fine cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	300	280	19	1,25	1,8-2,6	10-14	10	JS1225VF-5



## JS920CF



Cuts thick sheet metal (4-12mm), thick-walled pipe, solid pipe and profiles (<100mm). Ideal for pipe cutting, for rescue/demolition work. Powerful, coarse cutting.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	150	130	22	1,60	2,9	9	10	JS920CF-5



## JS1120CF

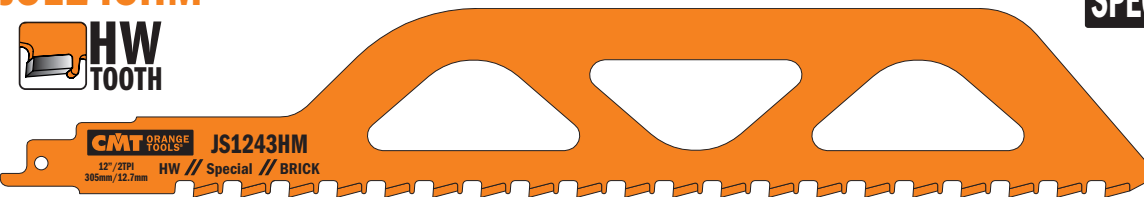


For cutting thick sheet metal from 4mm to 12mm (5/32" - 1/2") in thickness, thick-walled solid pipe and profiles less than 175mm (7") in thickness. Ideal for pipe cutters, for rescue and demolition work. Powerful coarse cut.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
5	225	205	22	1,60	2,9	9	10	JS1120CF-5
20	225	205	22	1,60	2,9	9	5	JS1120CF-20

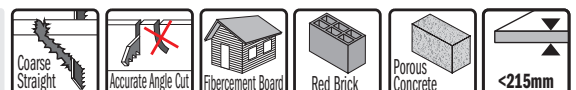


## JS1243HM

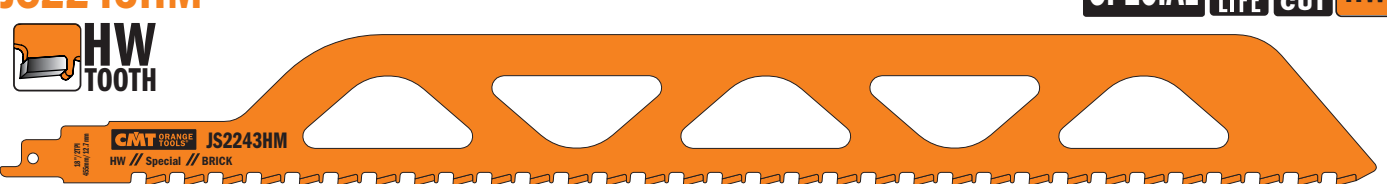


Cuts medium-sized brick up to a material thickness of 215mm.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
1	305	250	50	1,50	12,7	2	25	JS1243HM



## JS2243HM



Cuts large brick up to 365mm in thickness.

PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI	PACK QTY.	ORDER NO. Universal Shank
1	455	400	50	1,50	12,7	2	25	JS2243HM

