



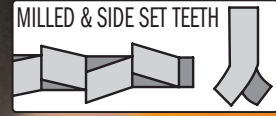
JIG SAW BLADES
SABRE SAW BLADES
TOOLS FOR MULTI-CUTTERS
ENGLISH EDITION 2026

www.cmtorangetools.com

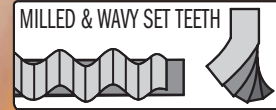
QUALITY MATERIALS FOR OUTSTANDING PERFORMANCE

Designed and crafted using state-of-the-art processes as well as high-tech machinery these jig saw blades carry out precise cuts on a variety of materials: soft & hardwood, plywood, OSB, laminates, plastics, HPL, multiplex panels, metals, ferrous & non-ferrous materials, aluminium, Fibreglass as well as stainless steel. CMT jig saw blades come in four different materials made to outperform the competition and deliver impressive results.

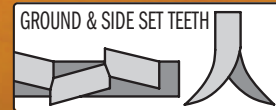
GEOMETRY IS IMPORTANT!



MILLED & SIDE SET TEETH
Jig saw blades featuring this kind of geometry produce a quick rough cut into soft/hardwood, aluminium, plastic and non-ferrous metals.



MILLED & WAVY SET TEETH
Suitable for fine straight cuts into plywood, soft steel, aluminium, non-ferrous metals and plastic.



GROUND & SIDE SET TEETH
Best for quick cuts in wood.



GROUND & TAPER GROUND TEETH
This geometric attribute creates fine, clean and precise cuts in wood and plastic.

HCS **HIGH CARBON STEEL**
Great for cutting wood, fiberboard and plastic.

BIM **BI-METAL WITH 8% COBALT**
Premium bi-metal with 8% Cobalt provides superb results and guarantees long life when cutting metal, non-ferrous, plastic and wood with nails.

HSS **HIGH SPEED STEEL**
For cutting harder materials, such as metals, aluminium and non-ferrous metals.

HW **TUNGSTEN CARBIDE TIPPED**
For cutting fibercement board, brick, porous concrete, plasterboard, MDF, Fibreglass and ETERNIT®.

THE RIGHT BLADE FOR THE BEST RESULTS!

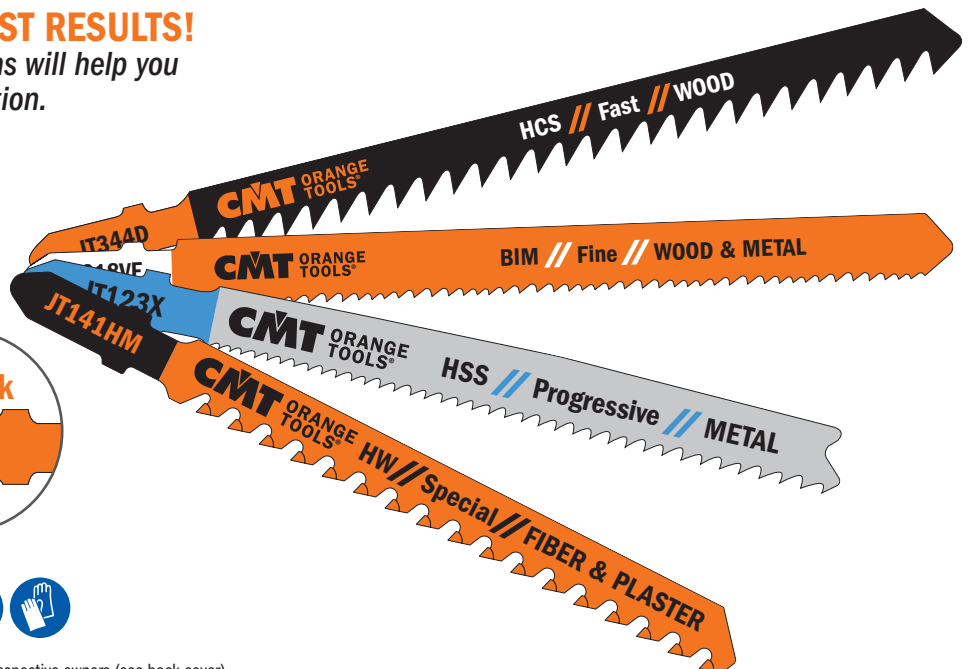
A quick reference chart and pictograms will help you select the right blade for your application.

/// Wood

/// Wood & Metal

/// Metal

/// Special



Guide to Choosing the Most Suitable Jig Saw Blade

SERIES	MATERIAL	THICKNESS	LINE	FINE STRAIGHT	COARSE STRAIGHT	FINE CURVE	COARSE CURVE	PAGE	
WOOD	SOFTWOOD	1.5-15	FINE			JT101AO		92	
		2-15	BASIC			JT119BO		91	
		3-65	FINE, SPLINTER-FREE	JT234X					93
		3-30	FINE	JT101B					92
		3-30	FINE, SPLINTER-FREE	JT101BR					92
		4-60	BASIC		JT111C				91
		5-60	FAST	JT144DHM	JT144D		JT244D - JT244DDC		91
		5-100	FAST		JT344D				92
		7-55	FINE	JT101D					92
		7-65	FINE	JT301CD - JT318VF					93
	HARDWOOD	1.5-15	FINE				JT101AO		92
		3-30	FINE	JT101B					92
		3-30	FINE, SPLINTER-FREE	JT101BR					92
		3-65	FINE, SPLINTER-FREE	JT234X - JT308BFP			JT308BFP		93
		5-60	FAST	JT144DHM	JT144D		JT244D - JT244DDC		91
		5-100	FAST		JT344D				92
		7-55	FINE	JT101D					92
		7-65	FINE	JT301CD - JT318VF					93
	OSB	2-15	BASIC				JT119BO		91
		3-30	FINE	JT101B					92
		4-60	BASIC		JT111C				91
		5-60	FAST	JT144DHM	JT144D		JT244D - JT244DDC		91
		7-55	FINE	JT101D - JT318VF					92-93
	PLYWOOD	1.5-15	FINE				JT101AO		92
		2-15	BASIC				JT119BO		91
		3-30	FINE	JT101B					92
		3-30	FINE, SPLINTER-FREE	JT101BR					92
		3-65	FINE, SPLINTER-FREE	JT234X - JT318VF					93
		4-60	BASIC		JT111C				91
		5-60	FAST	JT144DHM	JT144D		JT244D - JT244DDC		91
		5-100	FAST		JT344D				92
		7-55	FINE	JT101D - JT318VF					92-93
	CONSTRUCTION WOOD	<30	FINE	JT101B					92
		3-65	FINE, SPLINTER-FREE	JT234X					93
		<100	FAST		JT344D				92
		<135	FAST	JT144DHM	JT144D				91
	CHIPBOARD	2-15	BASIC				JT119BO		91
		3-30	FINE	JT101B			JT101AO		92
		3-65	FINE, SPLINTER-FREE	JT234X - JT318VF					93
		4-60	BASIC		JT111C				91
		5-60	FAST	JT308BFP	JT144D	JT308BFP	JT244D - JT244DDC		91-93
	LAMINATED PANELS KITCHEN TOPS WORKTOPS	1.5-15	FINE				JT101AO		92
1.5-15		FINE, LONG LIFE	JT101BIF					93	
3-30		FINE	JT101B					92	
3-30		FINE, SPLINTER-FREE	JT101BR					92	
3-65		FINE, SPLINTER-FREE	JT234X - JT308BFP			JT308BFP		93	
5-50	FINE, LONG LIFE	JT128BHM					93		
METAL	SHEET METALS	1-3	BASIC	JT118A		JT218A		94	
		1.5-10	FAST, LONG LIFE	JT123X - JT318VF				94-95	
		2.5-6	BASIC	JT118B				94	
	ALUMINIUM, NON-FERROUS	<30	FAST	JT127D					94
		1.5-10	FAST	JT123X - JT318VF					93-94
	PIPES	<30	FAST	JT123X - JT318VF					93-94
INOX SHEETS	1.5-3	FAST	JT123X - JT318VF					93-94	
SANDWICH MATERIAL	<120	FAST, FLEXIBLE	JT718BF					94	
SPECIAL	GRP (FIBREGLOSS)	<30	FAST	JT127D				94	
	PLASTIC (PP, PE, PVC, PA, PS)	<30	FINE	JT101D					92
		<30	FAST	JT123X					94
		7-65	FINE	JT301CD - JT318VF					93
	PLASTERBOARD	5-50	SPECIAL		JT141HM				95
		5-80	SPECIAL		JT341HM				95
	GRP (FIBREGLOSS)	<80	SPECIAL		JT341HM			95	
	FIBRECEMENT BOARDS	5-50	SPECIAL		JT141HM				95
		5-80	SPECIAL	JT367XHM	JT341HM				95
	CARTON, LEATHER, RUBBER	<100	SPECIAL	JT313AW					95
SOFT TILE, CAST IRON	5-10	SPECIAL	JT150RF					95	

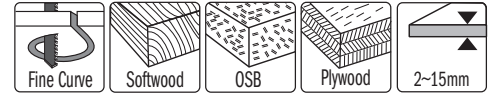
Jig Saw Blades

JT119BO



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	76	50	2	12	100	JT119BO-5

Curve cuts on softwood (2~15mm), plywood, OSB.

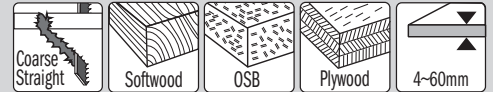
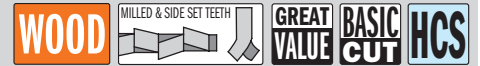


JT111C



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	3	8	100	JT111C-5

Fast coarse cuts on softwood (4~60mm), plywood, OSB.

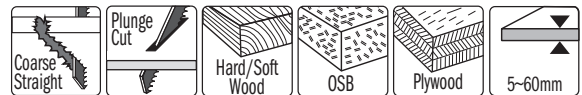


JT144D



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	4	6	100	JT144D-5
25	100	75	4	6	10	JT144D-25
100	100	75	4	6	4	JT144D-100

Very fast cuts, straight and coarse, on hard/softwood (5~60mm), plywood, OSB. Plunge cutting.



JT144DHM



new



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	100	75	3.5-5	5-7	10	JT144DHM

Superior cuts and XTREME durability in composite decking materials and hard woods (5~60mm). Plunge cutting.

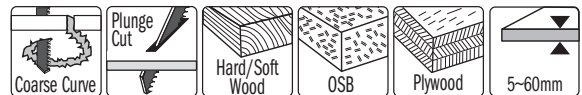


JT244D



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	4	6	100	JT244D-5

Fast, curve, coarse cut on soft and hardwood (5~60mm), plywood, OSB. Plunge cutting.

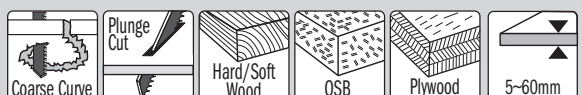


JT244DDC



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	4	6	100	JT244DDC-5

Fast, curve, coarse cut on soft and hardwood (5~60mm), plywood, OSB. Plunge cutting. Special "DUO" (double) cuts for fast curve cutting.



JT344D



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	132	110	4	6	100	JT344D-5



Very fast cuts, straight and coarse on thick construction timber, hard/softwood (5~100mm), plywood, OSB.

JT744D

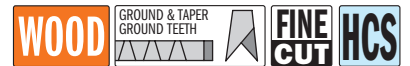
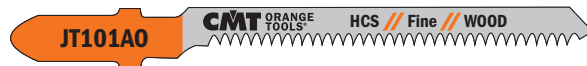


PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	180	155	4	6	20	JT744D-3

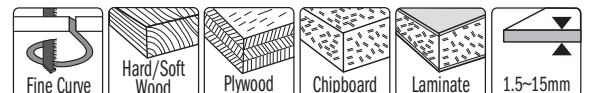


Very fast cuts, straight and coarse on thick construction timber, hard/softwood (5~135mm) and sandwich material.

JT101AO

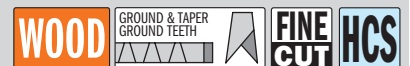


PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	76	50	1.4	20	100	JT101AO-5



Curved cuts, fine finishing on both sides of surface on hard/softwood, plywood, chipboard, MDF, double sided laminates (1.5~15mm).

JT101B

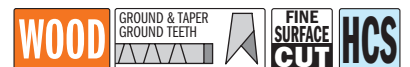


PACK QUANTITY	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	2.5	10	100	JT101B-5
25	100	75	2.5	10	10	JT101B-25

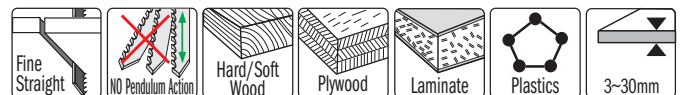


Fine straight cuts with fine finishing on hard/softwood, plywood, OSB and plastics (3~30mm). Plunge cutting.

JT101BR

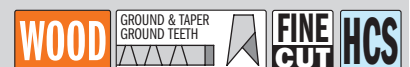


PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	2.5	10	100	JT101BR-5
25	100	75	2.5	10	10	JT101BR-25



Straight cuts, fine finishing on upper side, hard/softwood, plywood, OSB, laminated panels, plastics (3~30mm). Reverse tooth.

JT101D



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	4	6	100	JT101D-5

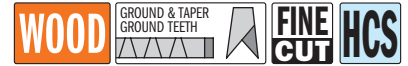
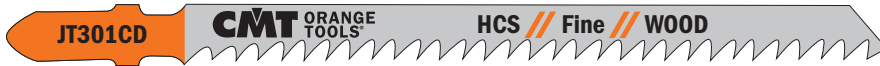


Straight cuts, fine finishing on upper side, on hard/softwood, plywood, OSB, laminates and plastics (7~55mm). Plunge cutting.

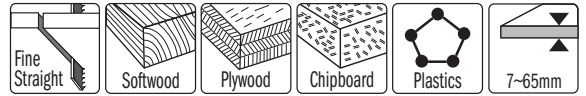
Jig Saw Blades



JT301CD

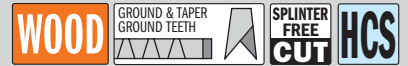


PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	116	90	3	8	100	JT301CD-5



Straight cuts, good finishing, on hard/softwood, plywood, laminates and plastics (7~65mm).

JT234X



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	116	90	2-3	8-12	100	JT234X-5



Extra-clean straight cuts, splinter-free finish, on hard/softwood, plywood, OSB, laminates (3~65mm).

JT308BFP



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	116	90	1.27-2	13	100	JT308BFP-5

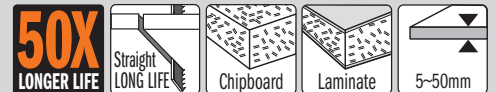


Straight and curved cut with excellent finish on the top and bottom sides of soft and hardwood, plywood, chipboard, laminate (5~50mm). Bidirectional tooth.

JT128BHM



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	92	68	1.8	14	10	JT128BHM

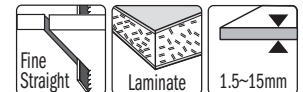


Superior cuts and XTREME durability in highly abrasive material such laminate and laminate flooring and TRESPA®, (5~50mm).

JT101BIF



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	83	58	1.7	15	100	JT101BIF-5

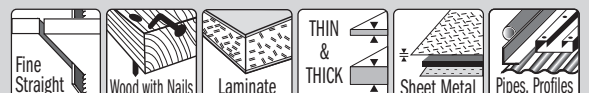


Splinter-free cuts. Special for all laminates, HPL and multiplex panels (1.5~15mm).

JT318VF



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	132	100	1.7-2.6	10-15	100	JT318VF-5



Straight cuts on wood with nails/metal, chipboard and laminate (<60mm), sheet metal, aluminium profiles (3~18mm), glass fiber reinforced plastic/epoxy (<60mm).

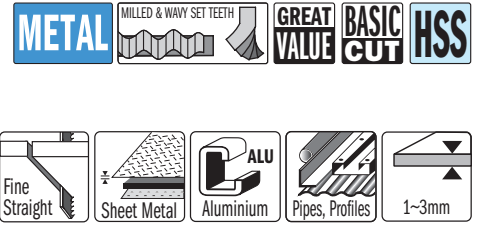
Jig Saw Blades

JT118A



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	76	50	1.2	21	100	JT118A-5

Straight cuts on thin sheet metals, ferrous and non-ferrous (1~3mm).

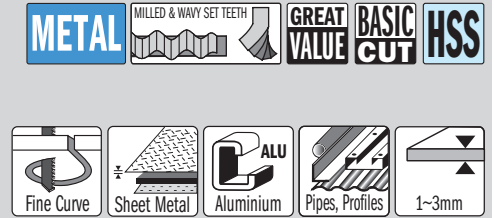


JT218A



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	76	50	1.2	21	100	JT218A-5

Curve cuts on thin sheet metals, ferrous and non-ferrous (1~3mm).

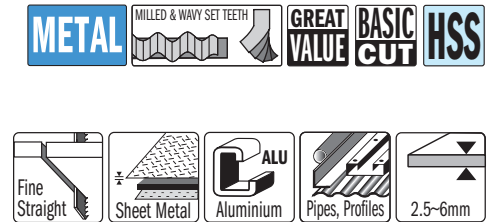


JT118B



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	76	50	2	12	100	JT118B-5

Straight cuts on medium-thick metals, ferrous and non-ferrous (2.5~6mm).

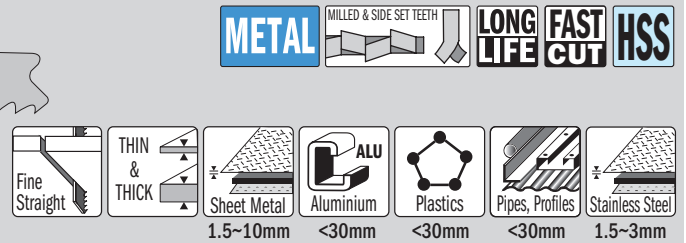


JT123X



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	1.2-2.6	10-21	100	JT123X-5

Straight cuts on thin to thick sheet metals (1.5~10mm), pipes, profiles in plastic and aluminium (<30mm), stainless steel (1.5~3mm).

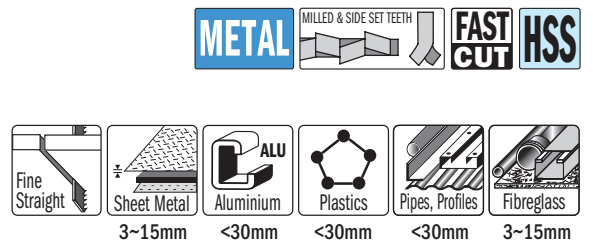


JT127D



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
5	100	75	3	8	100	JT127D-5

Special for aluminium, thin to thick (3~15mm), pipes and profiles, (<30mm) including plastic, fibreglass and epoxy.

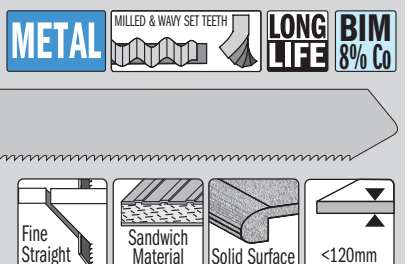


JT718BF



PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	185	160	1.8	14	20	JT718BF-3

Special for sandwich materials & solid surfaces (<120mm).



Jig Saw Blades



JT367XHM



new SPECIAL LONG LIFE HW

PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
1	132	105	3.5-5	5-7	10	JT367XHM



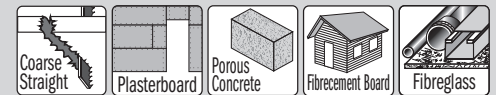
Fast cuts, XTREME durability in a wide range of materials like wood with nails/metal, wood, sheet metal, aluminium, fibreglass, plastic/epoxy.

JT141HM



SPECIAL LONG LIFE HW

PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	100	75	4.3	6	50	JT141HM-3



Plasterboard, fibrecement boards (<50mm). Fibreglass/Epoxy (5~20mm), ETERNIT®, MDF, HDF.

JT341HM



SPECIAL LONG LIFE HW

PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	132	110	4.3	6	50	JT341HM-3



Plasterboard, fibrecement boards (<80mm). Fibreglass/Epoxy (5~50mm), ETERNIT®, MDF, HDF.

JT150RF



SPECIAL LONG LIFE CARBIDE GRIT

PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	83	75			50	JT150RF-3



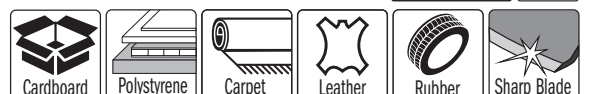
Soft ceramic tiles, cast iron (5~10mm), reinforced fibreglass.

JT313AW



SPECIAL HCS

PACK Quantity	L mm	I mm	TS mm	TPI		ORDER NO. T Shank
3	152	100			100	JT313AW-3



Cardboard, polystyrene, carpet, leather, rubber, fibreglass thermal insulation panels (<100mm).

16 Piece Jig Saw Blade Set

2 PCS	JT144D	HCS	WOOD	FAST CUT	1 PC	JT141HM	HW	SPECIAL	LONG LIFE
2 PCS	JT101B	HCS	WOOD	FINE CUT	1 PC	JT123X	HSS	METAL	FAST CUT
2 PCS	JT101BR	HCS	WOOD	FINE SURFACE CUT	2 PCS	JT118A	HSS	METAL	BASIC CUT
1 PC	JT101BIF	BIM	WOOD	FINE CUT	2 PCS	JT118B	HSS	METAL	BASIC CUT
1 PC	JT101AO	HCS	WOOD	FINE CUT	2 PCS	JT218A	HSS	METAL	BASIC CUT



JT016



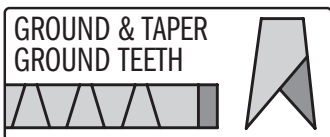
15 Sets in End-cap display (minimum 15 pieces or multiple)

An assortment of 16 Jig Saw Blades featuring the 10 most popular blades for a variety of cutting needs:
 - wood and timber (straight, curve cuts, course cutting and finishing);
 - plasterboard, fibrecement, fibreglass, epoxy resins, and panels such as ETERNIT®;
 - metal and sheet metal both thick and thin; - stainless steel; - aluminium and plastics.

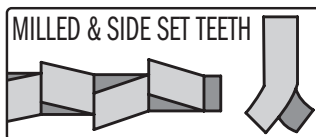
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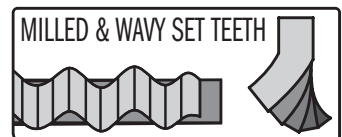
GEOMETRY IS IMPORTANT!



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**
For cuts on soft wood or plastic.

BIM **BI-METAL WITH 8% COBALT**
Provides superb results and guarantees long life when cutting metals, plastic and wood with nails.

HW **TUNGSTEN CARBIDE TIPPED**
Ideal for construction materials: fibrecement board, brick and porous concrete.



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.

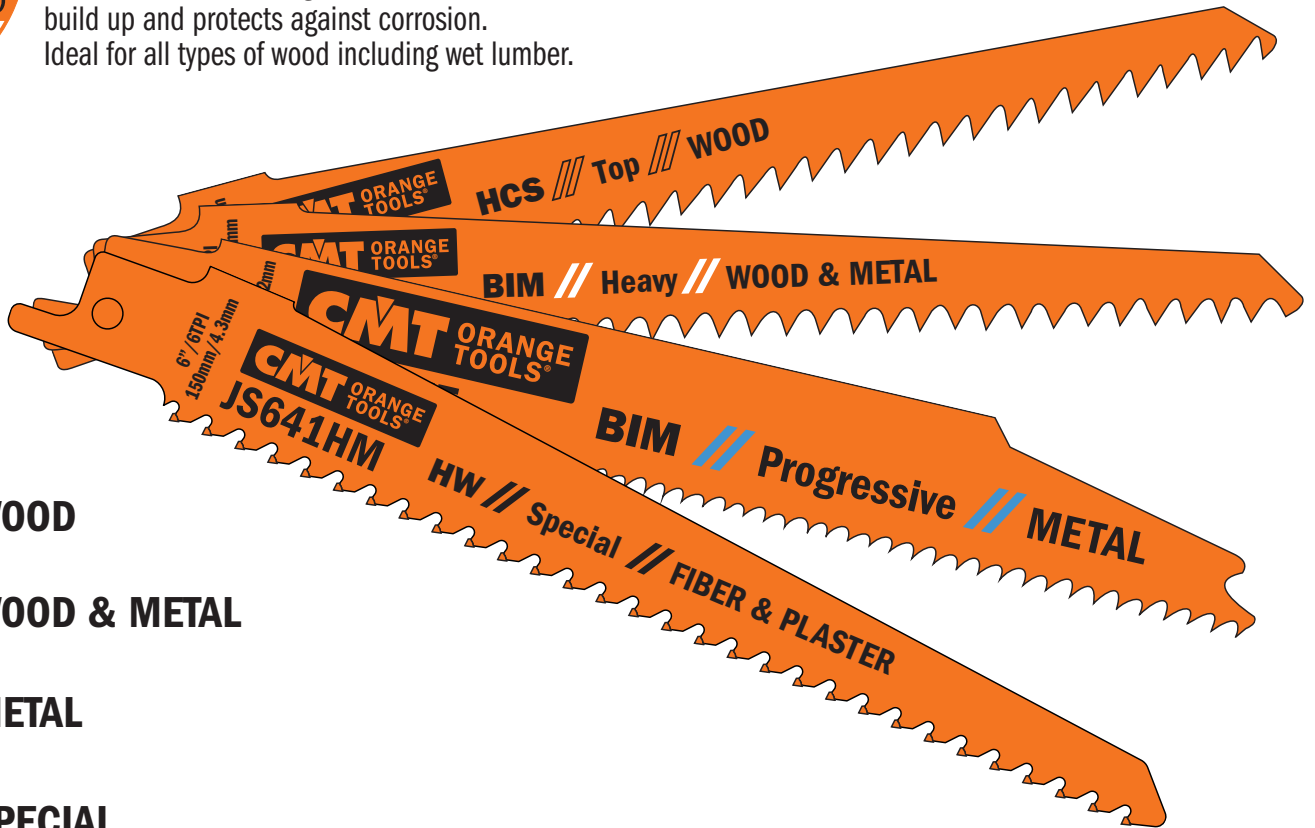
THE RIGHT BLADE FOR THE JOB!

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

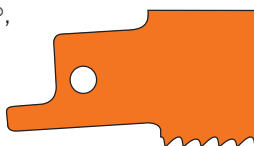
BLADE LINE DESCRIPTIONS

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

- 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

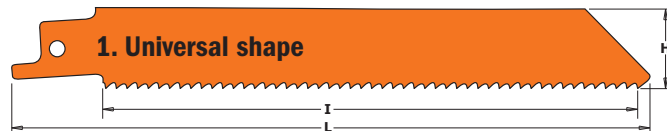
Fits: AEG®, BLACK & DECKER®, BOSCH®, DEWALT®, FEIN®, FLEX®, HILTI®, MAKITA®, METABO®, MILWAUKEE®, PORTER CABLE®, RIDGID®, ROTHENBERGER®, RYOBI®, SKIL®.



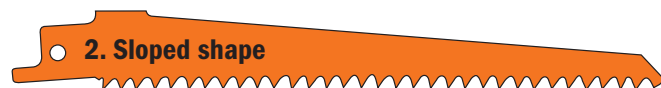
BLADE SHAPE & THICKNESS

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.

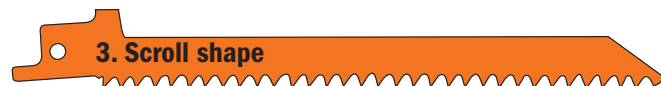
Three Main Blade Categories:



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 Blade Application Chart

SERIES	MATERIAL	MATERIAL THICKNESS	LINE	L MM	FINE STRAIGHT	COARSE STRAIGHT	CURVE	FINE ANGLE CUT	FLUSH CUT	THIN & THICK	DEMOLITION	TPI	PAGE	
WOOD	COARSE WOOD (FREE OF NAILS)	<100	BASE			JS617K	JS617K					3	100	
	PRUNING GREEN WOOD	<175	BASE			JS1111K						3	100	
	COOLANT: DRY	<190	TOP			JS1531L						5	100	
	MAX RPM 2500	<250	BASE			JS1617K						3	100	
	CONSTRUCTION WOOD	<100	TOP	150	JS644D		JS644D						6	100
	COOLANT: DRY	<150	PROGRESSIVE	200	JS2345X						JS2345X		6-10	100
	MAX RPM 2500	<150	PALLET	200	JS725VFR			JS725VFR		JS725VFR	JS725VFR		8-12	102
	BOARDS	<60	TOP	150	JS644D		JS644D						6	100
	COOLANT: DRY	<60	PROGRESSIVE	200	JS2345X						JS2345X		6-10	100
	MAX RPM 2500	<60	PALLET	200	JS725VFR			JS725VFR		JS725VFR			8-12	102
	WOODEN WALL CUTOUT	<100	TOP	150	JS644D		JS644D						6	100
	COOLANT: DRY	<150	PROGRESSIVE	200	JS2345X						JS2345X		6-10	100
	MAX RPM 2500	<150	PALLET	200	JS725VFR			JS725VFR		JS725VFR	JS725VFR		8-12	102
		<190	TOP	240		JS1531L							5	100
	PLASTIC	<100	TOP	150	JS644D		JS644D						6	100
	COOLANT: WATER MAX RPM 500	<150	PROGRESSIVE	200	JS2345X						JS2345X		6-10	100
WOOD & METAL	WOOD WITH NAILS/METAL	<100	FLEXIBLE	150	JS922HF							10	103	
	COOLANT: DRY	<100	FLEXIBLE	150	JS922VF							10-14	103	
	MAX RPM 2500	<100	HEAVY	150	JS641HM	JS611DF	JS711DF					6	101, 107	
		<100	HEAVY	150		JS610VF			JS610VF		JS610VF		5-8	101
		<100	HEAVY	150		JS956XHM			JS956XHM		JS956XHM		5-8	104
		<150	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102
		<150	PALLET	200	JS725VFR				JS725VFR		JS725VFR	JS725VFR	8-12	102
		<175	FLEXIBLE	225	JS1122HF					JS1122HF			10	103
		<175	FLEXIBLE	225	JS1122VF					JS1122HF			10-14	103
		<175	HEAVY	225		JS1111DF							6	101
		<175	HEAVY	225		JS1110VF			JS1110VF		JS1110VF		5-8	102
		<175	HEAVY	225		JS1156XHM			JS1156XHM		JS1156XHM		5-8	104
		<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102
		<250	FLEXIBLE	300	JS1222VF					JS1222VF			10-14	103
		<250	HEAVY	300		JS1210VF			JS1210VF		JS1210VF		5-8	102
		<250	HEAVY	300		JS1411DF							6	101
	PALLET	<100	FLEXIBLE	150	JS922HF	JS641HM							10	103, 107
	COOLANT: DRY	<150	PALLET	200	JS725VFR				JS725VFR		JS725VFR	JS725VFR	8-12	102
	MAX RPM 2500	<175	FLEXIBLE	225	JS1122HF					JS1122HF			10	103
	WOOD, CHIPBOARD	<100	HEAVY	150		JS611DF	JS711DF						6	101
	COOLANT: DRY	<100	HEAVY	150		JS610VF			JS610VF		JS610VF		5-8	101
	MAX RPM 2500	<100	HEAVY	150		JS956XHM			JS956XHM		JS956XHM		5-8	104
		<150	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102
		<150	PALLET	200	JS725VFR				JS725VFR		JS725VFR	JS725VFR	8-12	102
		<175	HEAVY	225		JS1111DF							6	101
		<175	HEAVY	225		JS1110VF			JS1110VF		JS1110VF		5-8	102
		<175	HEAVY	225		JS1156XHM			JS1156XHM		JS1156XHM		5-8	104
		<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102
		<250	HEAVY	300		JS1210VF			JS1210VF		JS1210VF		5-8	102
		<250	HEAVY	300		JS1411DF							6	101
	SHEET METALS	3-10	FLEXIBLE	150	JS922VF								10-14	103
	COOLANT: CUTTING OIL	3-10	FLEXIBLE	225	JS1122VF					JS1122HF			10-14	103
MAX RPM 500-2000	3-10	FLEXIBLE	300	JS1222VF					JS1222VF			10-14	103	
	3-18	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102	
	<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102	
PIPES, PROFILES	<100	FLEXIBLE	150	JS922VF								10-14	103	
COOLANT: CUTTING OIL	<150	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102	
MAX RPM 1500	<175	FLEXIBLE	225	JS1122VF					JS1122HF			10-14	103	
	<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102	
	<250	FLEXIBLE	300	JS1222VF					JS1222VF			10-14	103	
PLASTIC, PIPES, PROFILES	<100	HEAVY	150		JS611DF	JS711DF						6	101	
COOLANT: WATER	<150	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102	
MAX RPM 500	<175	HEAVY	225		JS1111DF							6	101	
	<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102	
	<250	HEAVY	300		JS1411DF							6	101	
GLASS FIBRE-REINFORCED	<50	HEAVY	150		JS611DF	JS711DF						6	101	
PLASTIC/EPOXY	<60	HEAVY	300		JS1411DF							6	101	
COOLANT: WATER	<60	HEAVY	150		JS610VF			JS610VF		JS610VF		5-8	101	
MAX RPM 500	<100	HEAVY	150		JS956XHM			JS956XHM		JS956XHM		5-8	104	

Sabre Saw Blade Application Chart

SERIES	MATERIAL	MATERIAL THICKNESS	LINE	L MM	FINE STRAIGHT	COARSE STRAIGHT	CURVE	FINE ANGLE CUT	FLUSH CUT	THIN & THICK	DEMOLITION	TPI	PAGE	
WOOD & METAL	GLASS FIBRE-REINFORCED	<60	HEAVY	225		JS1111DF						6	101	
	PLASTIC/EPOXY	<60	HEAVY	225		JS1110VF		JS1110VF			JS1110VF	5-8	102	
	COOLANT: WATER	<175	HEAVY	225		JS1156XHM		JS1156XHM			JS1156XHM	5-8	104	
	MAX RPM 500	<100	FLEXIBLE	150	JS922VF	JS641HM							10-14	103, 107
		<150	PROGRESSIVE	200		JS3456XF					JS3456XF		6-12	102
		<175	FLEXIBLE	225	JS1122VF					JS1122HF			10-14	103
		<175	PROGRESSIVE	225		JS5678XF					JS5678XF		6-12	102
		<250	FLEXIBLE	300	JS1222VF					JS1222VF			10-14	103
		<250	HEAVY	300		JS1210VF			JS1210VF			JS1210VF	5-8	102
METAL	SHEET, PERFORATED METALS, (THIN & THICK) COOLANT: DRY MAX RPM 500~2000	0.7~3	FLEXIBLE	150	JS922AF							24	107	
		0.7~3	FLEXIBLE	225	JS1122AF				JS1122AF				24	107
		1~8	PROGRESSIVE	150	JS123XF						JS123XF		8-14	105
		1.5~4	FLEXIBLE	150	JS922EF								18	106
		1.5~4	FLEXIBLE	225	JS1122EF					JS1122EF			18	106
		2~10	HEAVY	150	JS925VF							JS925VF	10-14	105
		2~10	HEAVY	200	JS1025VF							JS1025VF	10-14	105
		2~10	HEAVY	225	JS1125VF							JS1125VF	10-14	105
		2~10	HEAVY	300	JS1125VF							JS1125VF	10-14	106
		3~8	FLEXIBLE	150	JS922BF								14	106
	3~8	FLEXIBLE	225	JS1122BF					JS1122BF			14	106	
	4~12	HEAVY	150		JS920CF			JS920CF			JS920CF	9	105	
	4~12	HEAVY	150		JS955CHM			JS955CHM			JS955CHM	9	104	
	4~12	HEAVY	225		JS1120CF			JS1120CF			JS1120CF	9	105	
	4~12	HEAVY	225		JS1155CHM			JS1155CHM			JS1155CHM	9	104	
	PIPES, PROFILES, THIN-WALLED (OPEN & CLOSED) COOLANT: DRY MAX RPM 500~2000	<100	FLEXIBLE	150	JS922AF								24	107
		<100	FLEXIBLE	150	JS922EF								18	106
		<100	PROGRESSIVE	150	JS123XF						JS123XF		8-14	105
		<100	HEAVY	150	JS925VF							JS925VF	10-14	105
		<150	HEAVY	200	JS1025VF							JS1025VF	10-14	105
<175		FLEXIBLE	225	JS1122AF					JS1122AF			24	107	
<175		FLEXIBLE	225	JS1122EF					JS1122EF			18	106	
<175		HEAVY	225	JS1125VF							JS1125VF	10-14	105	
<250		HEAVY	300	JS1225VF							JS1225VF	10-14	106	
												14	106	
PIPES, PROFILES, THICK-WALLED (OPEN & CLOSED) COOLANT: DRY MAX RPM 500~2000	<100	FLEXIBLE	150	JS922BF								14	106	
	<100	PROGRESSIVE	150	JS123XF						JS123XF		8-14	105	
	<100	HEAVY	150	JS925VF							JS925VF	10-14	105	
	<100	HEAVY	150		JS920CF			JS920CF			JS920CF	9	105	
	4~12	HEAVY	150		JS955CHM			JS955CHM			JS955CHM	9	104	
	<150	HEAVY	200	JS1025VF							JS1025VF	10-14	105	
	<175	FLEXIBLE	225	JS1122BF					JS1122BF			14	106	
	<175	HEAVY	225	JS1125VF							JS1125VF	10-14	105	
	<175	HEAVY	225		JS1120CF			JS1120CF			JS1120CF	9	105	
	4~12	HEAVY	225		JS1155CHM			JS1155CHM			JS1155CHM	9	104	
<250	HEAVY	300	JS1225VF							JS1225VF	10-14	106		
4~12	HEAVY	300		JS1255CHM							8	106		
PIPES, PROFILES (SOLID) COOLANT: CUTTING OIL MAX RPM 500~2000	<100	PROGRESSIVE	150	JS123XF						JS123XF		8-14	105	
	<100	FLEXIBLE	150	JS922BF								14	106	
	<100	HEAVY	150		JS920CF			JS920CF			JS920CF	9	105	
	4~12	HEAVY	150		JS955CHM			JS955CHM			JS955CHM	9	104	
	<175	FLEXIBLE	225	JS1122BF						JS1122BF		14	106	
	<175	HEAVY	225		JS1120CF			JS1120CF			JS1120CF	9	105	
4~12	HEAVY	225		JS1155CHM			JS1155CHM			JS1155CHM	9	104		
SPECIAL	PLASTERBOARD	<100	HEAVY	150	JS641HM	JS611DF	JS711DF					6	101, 107	
	FIBRECEMENT PANELS	<175	SPECIAL	225		JS1141HM			JS1141HM				3	107
		<215	SPECIAL	305		JS1243HM			JS1243HM				2	108
		<250	SPECIAL	300		JS1241HM			JS1241HM				3	107
		<365	SPECIAL	455		JS2243HM			JS2243HM				2	108
	POROUS CONCRETE, RED BRICK	<175	SPECIAL	225		JS1141HM			JS1141HM				3	107
		<215	SPECIAL	305		JS1243HM			JS1243HM				2	108
		<250	SPECIAL	300		JS1241HM			JS1241HM				3	107
		<365	SPECIAL	455		JS2243HM			JS2243HM				2	108
	POLYSTYRENE, FIBRE INSULATION	<175	SPECIAL	228		JS1113AWP-2							-	108
<250		SPECIAL	300		JS1213AWP							-	108	
<300		SPECIAL	300		JS2013AWP							-	108	
ICE, FROZEN, MEAT, BONE	<250	SPECIAL	300		JS1211K						3	109		

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

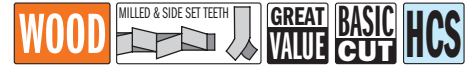
Sabre Saw Blades

JS617K



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	1.25	8.5	3	10	JS617K-5

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



JS1111K



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	1.25	8.5	3	10	JS1111K-5

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

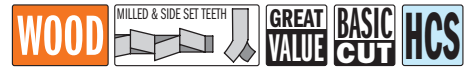


JS1617K



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	280	19	1.25	8.5	3	10	JS1617K-5

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

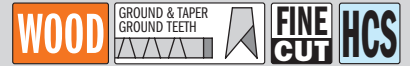


JS644D



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	1.25	4.3	6	10	JS644D-5

Cuts construction wood (<100mm), wooden wall panels (<100mm), chipboard, MDF (6~60mm), plywood, plastic (<100mm). Special for plunge cutting.

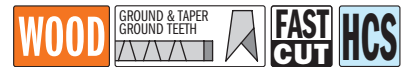


JS1531L



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	240	220	19	1.5	5	5	10	JS1531L-5
20	240	220	19	1.5	5	5	5	JS1531L-20

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



JS2345X



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	200	180	19	1.25	2.4-4	6-10	10	JS2345X-5

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



Sabre Saw Blades

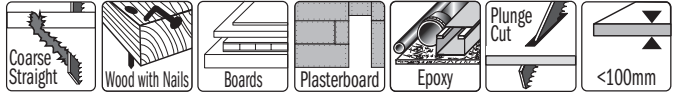
JS611DF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	1.25	4.3	6	10	JS611DF-5

Cuts wood with nails/embedded metal (<100mm), plastic profiles (<100mm), fibreglass and epoxy (<50mm), wood and metal window frames. Special for plunge cutting.

WOOD&METAL **EASY CUT** **LONG LIFE** **BIM 8% Co**



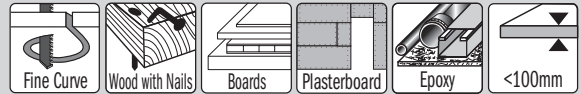
JS711DF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	12	1.25	4.3	6	10	JS711DF-5

Cuts wood with nails/embedded metal (<100mm), fibreglass and epoxy (<50mm). Excellent for curved cuts.

WOOD&METAL **EASY CUT** **LONG LIFE** **BIM 8% Co**



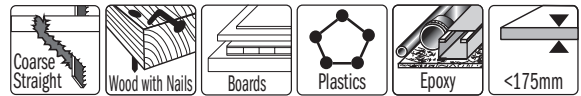
JS1111DF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	1.25	4.3	6	10	JS1111DF-5
20	225	205	19	1.25	4.3	6	5	JS1111DF-20

For cutting wood with nails/embedded metal, chipboard (<175mm), plastic profiles (<175mm), fibreglass and epoxy (<50mm).

WOOD&METAL **EASY CUT** **LONG LIFE** **BIM 8% Co**



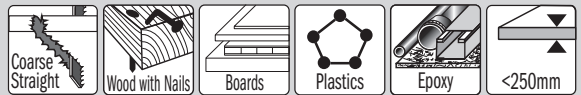
JS1411DF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	280	19	1.25	4.3	6	10	JS1411DF-5

Cuts wood with nails/embedded metal, chipboard (<250mm), fibreglass and epoxy (<60mm).

WOOD&METAL **EASY CUT** **LONG LIFE** **BIM 8% Co**



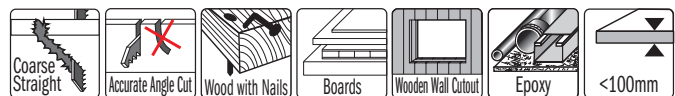
JS610VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	22	1.6	3.2-5	5-8	10	JS610VF-5

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

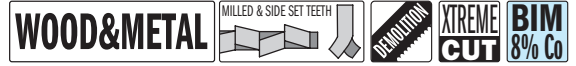
WOOD&METAL **XTREME CUT** **BIM 8% Co**



Sabre Saw Blades



JS1110VF

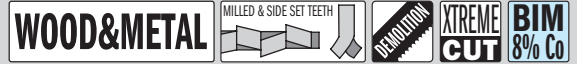


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	22	1.6	3.2-5	5-8	10	JS1110VF-5
20	225	205	22	1.6	3.2-5	5-8	5	JS1110VF-20

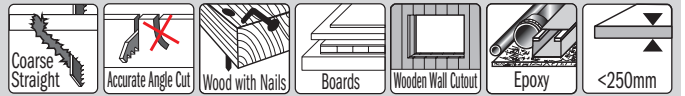


For cutting wood with nails/embedded metal, chipboard (<175mm), fibreglass and epoxy, wood and metal wall cut-outs (<175mm). For rescue and demolition work.

JS1210VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	280	22	1.6	3.2-5	5-8	10	JS1210VF-5

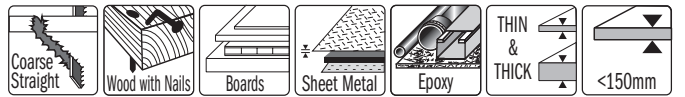


Cuts wood with nails/embedded metal, wood, chipboard (<250mm), fibreglass and epoxy (<250mm), wood and metal wall cut-outs (<250mm).

JS3456XF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	200	180	19	1.25	2.1-4.3	6-12	10	JS3456XF-5
20	200	180	19	1.25	2.1-4.3	6-12	5	JS3456XF-20



For cutting wood with nails/embedded metal (<150mm), sheet metal, pipe and aluminium profiles from (3~18mm) in thickness, fibreglass and epoxy (<150mm).

JS5678XF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	25	1.27	2.1-4.3	6-12	10	JS5678XF-5
20	225	205	25	1.27	2.1-4.3	6-12	5	JS5678XF-20



For cutting wood with nails or metal, chipboard (<175mm), sheet metal, aluminium profiles (3~18mm), glass fibre-reinforced plastic/epoxy (<175mm).

JS725VFR



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	200	180	19	1.27	2.1-3.2	8-12	10	JS725VFR-5
20	200	180	19	1.27	2.1-3.2	8-12	5	JS725VFR-20



Special saw blade for pallet repair. Cutting depth <150mm. Optimized for reduced vibration.

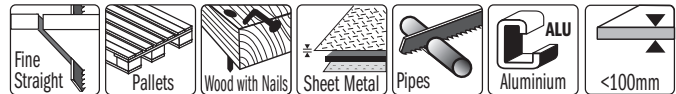
Sabre Saw Blades



JS922HF

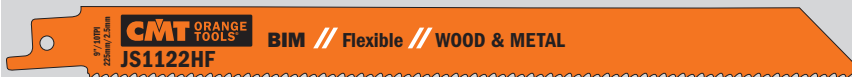


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	2.5	10	10	JS922HF-5

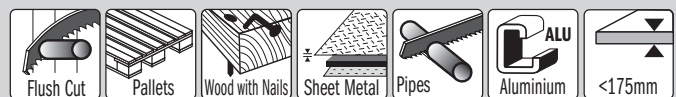


For pallet repair, wood with nails/embedded metal (<100mm), sheet metal, pipe, aluminium profiles (3~12mm).

JS1122HF

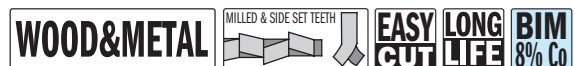


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	0.9	2.5	10	10	JS1122HF-5
20	225	205	19	0.9	2.5	10	5	JS1122HF-20



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

JS922VF

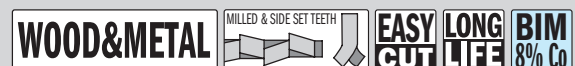
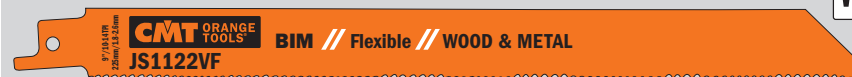


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	1.8-2.6	10-14	10	JS922VF-5



Cuts wood with nails/embedded metal (<100mm), sheet metal, pipe and aluminium profiles (3~10mm), fibreglass and epoxy (<100mm).

JS1122VF

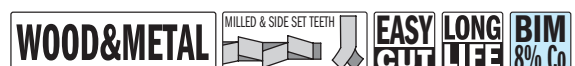


PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	0.9	1.8-2.6	10-14	10	JS1122VF-5



Cuts wood with nails/embedded metal (<175mm), sheet metal, aluminium profiles (3~10mm), fibreglass and epoxy (<175mm). Flexible flush cutting.

JS1222VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	280	19	0.9	1.8-2.6	10-14	10	JS1222VF-5



Cuts wood with nails/embedded metal (<250mm), sheet metal, aluminium profiles (3~10mm), fibreglass and epoxy (<250mm). Flexible flush cutting.

Sabre Saw Blades

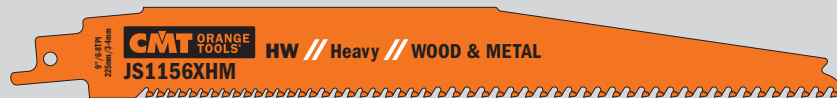
JS956XHM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
3	150	130	24	1.2	3-4	6-8	10	JS956XHM-3

For cutting wood with nails or metal (nails/metal hardness up to 40 HRC), repairing pallets, plasterboard, plastics, glass fibre-reinforced plastic/epoxy, fibrecement (<100mm). For rescue and demolition work.

JS1156XHM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
3	225	205	24	1.2	3-4	6-8	10	JS1156XHM-3

For cutting wood with nails or metal (nails/metal hardness up to 40 HRC), repairing pallets, plasterboard, plastics, glass fibre-reinforced plastic/epoxy, fibrecement (<175mm). For rescue and demolition work.

JS955CHM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
3	150	130	24	1.2	3	8	10	JS955CHM-3

For cutting thick sheet metal (4~12mm), pipes & profiles (<100mm), plastics, glass fibre-reinforced plastic/epoxy, fibrecement (<100mm), wood with nails or metal.

JS1155CHM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
3	225	205	24	1.2	3	8	10	JS1155CHM-3

For cutting thick sheet metal (4~12mm), pipes & profiles (<175mm), plastics, glass fibre-reinforced plastic/epoxy, fibrecement (<175mm), wood with nails or metal.

JS1255CHM HW TOOTH

new



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
1	300	267	24	1.2	3	8	10	JS1255CHM

For cutting thick sheet metal (4~12mm), pipes & profiles (<250mm), plastics, glass fibre reinforced plastic/epoxy, fibrecement (<250mm), wood with nails or metal.

Sabre Saw Blades

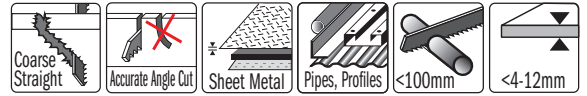


JS920CF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	22	1.6	2.9	9	10	JS920CF-5

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

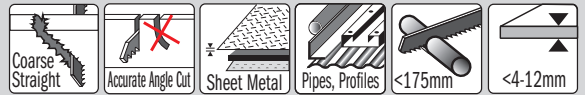


JS1120CF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	22	1.6	2.9	9	10	JS1120CF-5
20	225	205	22	1.6	2.9	9	5	JS1120CF-20

For cutting thick sheet metal (4~12mm), thick-walled pipe and profiles (<175mm). Ideal for pipe cutters, for rescue/demolition work. Powerful coarse cutting.

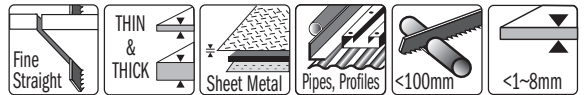


JS123XF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	1.8-3.2	8-14	10	JS123XF-5

Cuts thin sheet metal (1~8mm) pipes and profiles (diameter <100mm).



JS925VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	1.25	1.8-2.6	10-14	10	JS925VF-5

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



JS1025VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	200	180	19	1.25	1.8-2.6	10-14	10	JS1025VF-5

Cuts medium-thick to thick sheet metal (2~10mm), thin and thick-walled pipe and profiles (<150mm). Ideal for demolition work on metal. Fine effortless cutting.



JS1125VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	1.25	1.8-2.6	10-14	10	JS1125VF-5

Cuts medium-thick to thick sheet metal (2~10mm), thin and thick-walled pipe and profiles (<175mm). Ideal for demolition work on metal. Fine effortless cutting.



Sabre Saw Blades

JS1225VF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	280	19	1.25	1.8-2.6	10-14	10	JS1225VF-5



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

JS922BF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	1.8	14	10	JS922BF-5
20	150	130	19	0.9	1.8	14	5	JS922BF-20

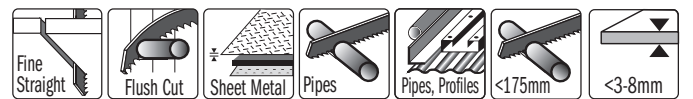


Cuts thin sheet metal (3~8mm), thin pipe and profiles (diameter <100mm). Fine effortless cutting.

JS1122BF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	0.9	1.8	14	10	JS1122BF-5
20	225	205	19	0.9	1.8	14	5	JS1122BF-20



Cuts thin sheet metal (3~8mm), thin pipe and profiles (diameter <175mm). Fine effortless cutting. Flexible flush cuts.

JS922EF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	1.4	18	10	JS922EF-5
20	150	130	19	0.9	1.4	18	5	JS922EF-20

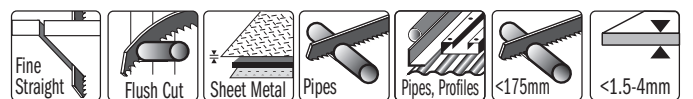


Cuts thin sheet metal (1.5~4mm), pipe and profiles (diameter <100mm).

JS1122EF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	0.9	1.4	18	10	JS1122EF-5
20	225	205	19	0.9	1.4	18	5	JS1122EF-20



Cuts thin sheet metal (1.5~4mm), pipe and profiles (diameter <175mm). Flexible flush cuts.

Sabre Saw Blades

JS922AF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	150	130	19	0.9	1	24	10	JS922AF-5

Cuts thin sheet metal (0.7~3mm), fine pipe and profiles (diameter <100mm). Effortless fine cuts.



JS1122AF



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	225	205	19	0.9	1	24	10	JS1122AF-5

Cuts thin sheet metal (0.7~3mm), fine pipe and profiles (diameter <175mm). Effortless fine cuts.

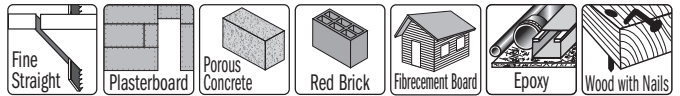


JS641HM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
2	150	130	19	1.25	4.3	6	25	JS641HM-2

Cuts porous concrete, red brick, fibrecement, plasterboard, fibre-reinforced plastic and epoxy (<100mm), wood & nails, ETERNIT®, MDF.

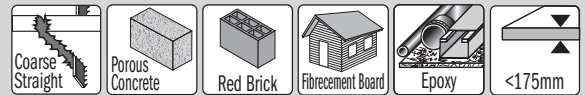


JS1141HM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
2	225	205	22	1.2	8.5	3	25	JS1141HM-2

For cutting porous concrete, red brick, fibrecement (10-175mm), glass fibre-reinforced plastic/epoxy (<100mm). Fast Cut.

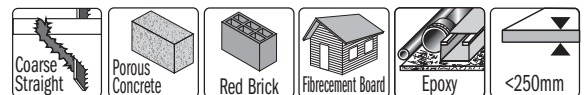


JS1241HM HW TOOTH



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
2	300	280	22	1.5	8.5	3	25	JS1241HM-2

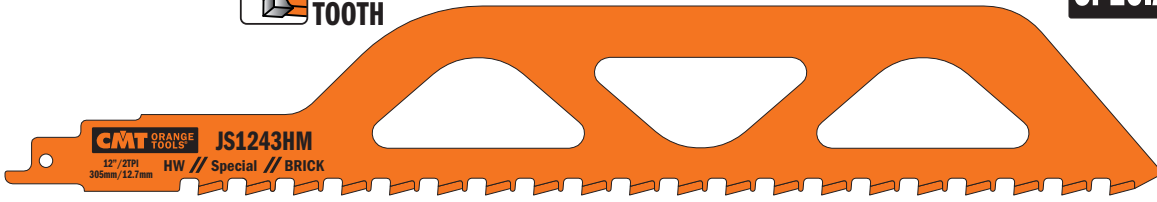
For cutting porous concrete, red brick, fibrecement (10-250mm), glass fibre-reinforced plastic/epoxy (<100mm). Fast Cut.




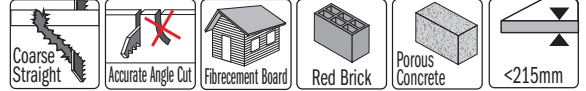
Sabre Saw Blades

JS1243HM

SPECIAL **LONG LIFE** **FAST CUT** **HW**



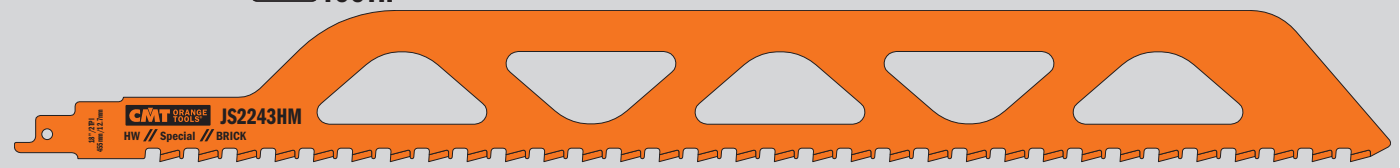
PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
1	305	250	50	1.5	12.7	2	25	JS1243HM




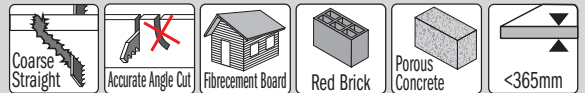
Cuts medium-sized brick up to 215mm in thickness.

JS2243HM

SPECIAL **LONG LIFE** **FAST CUT** **HW**



PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
1	455	400	50	1.5	12.7	2	25	JS2243HM




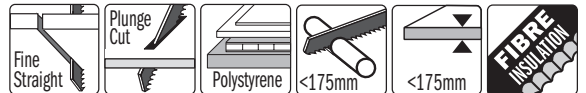
Cuts large brick up to 365mm in thickness.

JS1113AWP-2

SPECIAL **GROUND & KNIFE-EDGE** **CLEAN CUT** **PRECISION CUT** **HCS**



PACK Quantity	L mm	I mm	H mm	K mm	TS mm		ORDER NO.
2	228	208	22	1.5	5	25	JS1113AWP-2




For cutting polystyrene and fibre insulation (<175mm). Clean and precision cut.

JS1213AWP

SPECIAL **GROUND & KNIFE-EDGE** **CLEAN CUT** **PRECISION CUT** **HCS**



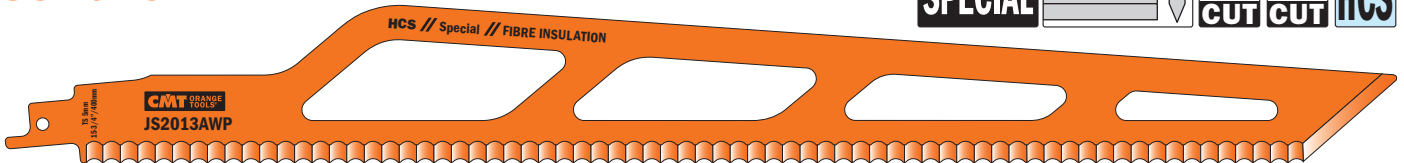
PACK Quantity	L mm	I mm	H mm	K mm	TS mm		ORDER NO.
1	300	280	22	1.5	5	25	JS1213AWP




For cutting polystyrene and fibre insulation (<250mm). Clean and precision cut.

JS2013AWP

SPECIAL **GROUND & KNIFE-EDGE** **CLEAN CUT** **PRECISION CUT** **HCS**



PACK Quantity	L mm	I mm	H mm	K mm	TS mm		ORDER NO.
1	400	380	45	1.5	5	25	JS2013AWP



For cutting polystyrene and fibre insulation (<300mm). Clean and precision cut.

Sabre Saw Blades

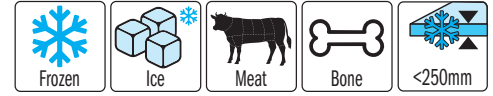


JS1211K

SPECIAL FAST CUT INOX



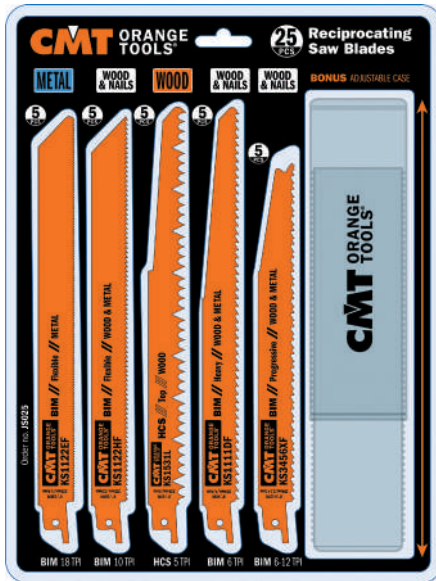
PACK Quantity	L mm	I mm	H mm	K mm	TS mm	TPI		ORDER NO. Universal Shank
5	300	275	19	1.2	8.5	3	10	JS1211K-5



Ideal for sectioning and cutting meat, bone, frozen products and ice up to 250mm in thickness.

✓ Compliant with: CD-P-MCA.

25 Piece Reciprocating Saw Blade Set



JS025

5 PCS	KS1122EF BIM	METAL	TPI 18 1.4mm	Fine Straight	Sheet Metal	Flush cut	Pipes, profiles	<175mm	<1.5-4mm <1/16"-5/32"	LONG LIFE
5 PCS	KS1122HF BIM	WOOD & NAILS	TPI 10 2.5mm	Wood with nails	Sheet Metal	Flush cut	Pallets	Pipes	<175mm <7/8"	LONG LIFE
5 PCS	KS1531L HCS	WOOD	TPI 5 5mm	Coarse Straight	Nail-free coarse wood	Pruning		<190mm <1-1/2"	FAST CUT	
5 PCS	KS1111DF BIM	WOOD & NAILS	TPI 6 4.3mm	Wood with nails	Boards	Plastic	Epoxy	<175mm <7/8"	EASY CUT	LONG LIFE
5 PCS	KS3456XF BIM	WOOD & NAILS	TPI 6-12 2.1-4.3mm	Wood with nails	Boards	Sheet Metal	Epoxy	THIN & THICK	<190mm <7/8"	LONG LIFE

Minimum 10 pieces or multiple

Handle for Reciprocating Saw

Handle for reciprocating saw blades with 12.7mm (1/2") universal shank. Practical, functional, ergonomic and featuring non-slip material.

Screw for mechanical fastening.

Quick-change system made of ultra-durable material, ensuring strength, functionality, and cutting performance. It features semi-rigid rubber in key areas, allowing effective pressure on the blade during use without losing grip or slipping. This minimizes vibrations for precise, fast, and effortless cutting.

DESCRIPTION	ORDER NO.
Handle for reciprocating saw	JS001



JS001

Minimum 10 pieces or multiple



ACCESSORIES FOR OSCILLATING MULTI-TOOLS

STARLOCK®/STARLOCKPLUS®/STARLOCKMAX® Arbors

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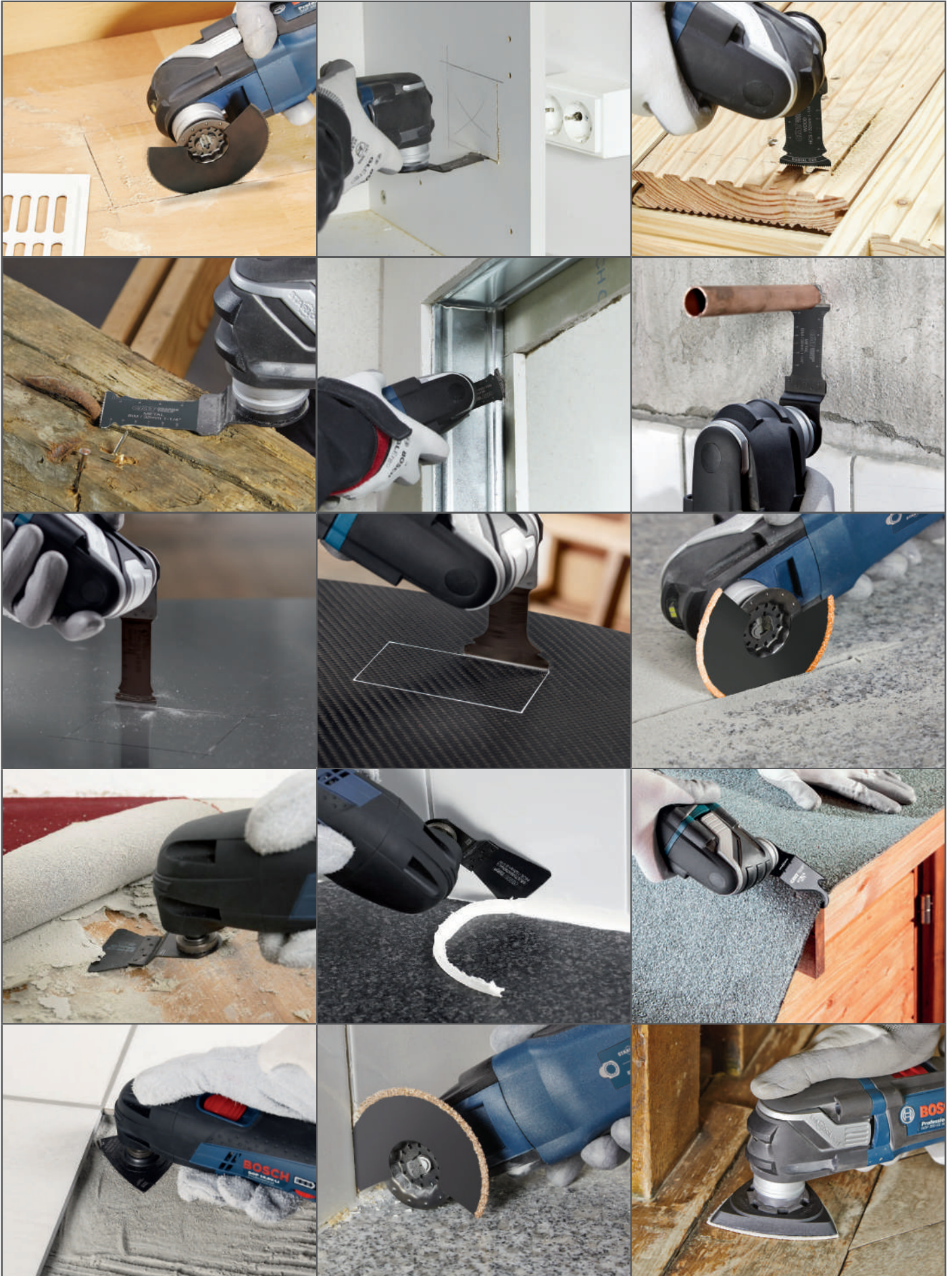


UNIVERSAL/SUPERCUT ARBORS

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CUTTING - SCRAPING - RASPING - SEPARATING - SANDING



TOOTH CHARACTERISTICS

HCS

HIGH CARBON STEEL
for cutting wood and plastic.

BIM 8% Co

BI-METAL WITH 8% COBALT
for cutting wood and derivatives, nail embedded wood, plastic and metal.

BIM TiN

BI-METAL WITH 8% COBALT WITH TITANIUM COATING
for cutting metal, nail embedded wood and plastic, providing extreme performance and longer lifetime.

HW

TUNGSTEN CARBIDE TIPPED
for cutting wood, screws and nails, fiber cement board, plasterboard, plastic, sheet metal, copper, aluminium and stainless steel. Doubles tool lifetime.

CARBIDE GRIT

TUNGSTEN CARBIDE GRIT COATED
for routing joints and grooves, smaller cutouts, and routing recesses in a variety of materials: tiles, plasterboard, porous concrete, construction materials, epoxy and fiberglass.

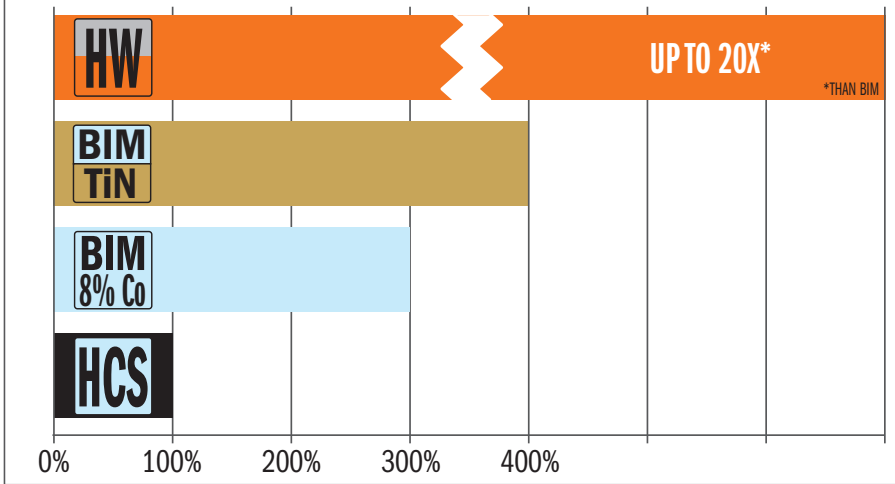
GRIT

DIAMOND GRIT COATED
for routing joints and grooves, smaller cutouts, and routing recesses in a variety of materials: tiles, plasterboard, porous concrete, construction materials, epoxy and fiberglass. Extreme performance and longer lifetime.

MATERIALS



TOOTH LIFE TIME



STARLOCK® : THE SYSTEM FOR OSCILLATING MULTI-TOOLS

STARLOCK® enables extremely reliable and fast accessory changes in a record time of less than 3 seconds. It also guarantees a secure fit and therefore maximum power transfer. The result: up to around 35% faster performance depending on the accessory, noticeably improved precision and reduced noise. To protect the individual tools from overload and damage, the system is divided into 3 performance classes: **STARLOCK®**, **STARLOCKPLUS®** and **STARLOCKMAX®**.

STARLOCK



STARLOCK PLUS



STARLOCK MAX



THE RIGHT BLADE FOR THE BEST RESULTS!

Quick reference charts and pictograms help you choose the right blade for your application.

new **ECO PACK**

WOOD



WOOD&METAL



METAL



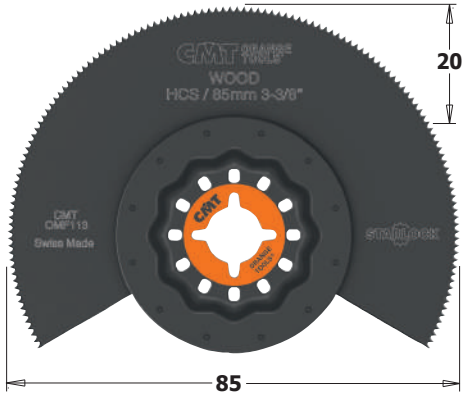
MULTI-MATERIALS



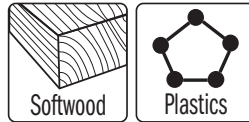
MASONRY



OMF113 STARLOCK



SEGMENT BLADE
85MM - HCS - WOOD

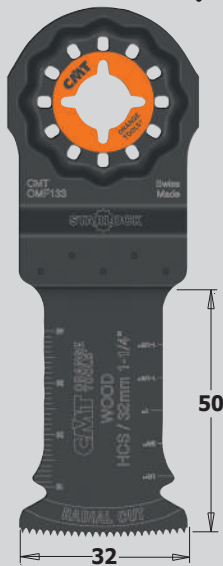


WOOD

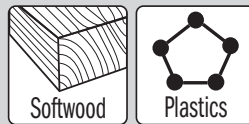


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	1.4	18	20	OMF113-X1

OMF133 STARLOCK



RADIAL BLADE
32MM - HCS - WOOD



WOOD



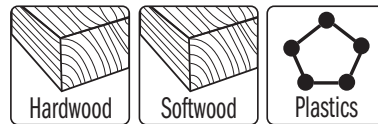
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	32	50	1.4	18	15	OMF133-X5
50 in Bulk Pack	32	50	1.4	18	6	OMF133-X50

OMF126 STARLOCK



RADIAL BLADE - CLEAN CUT
32MM - HCS - WOOD



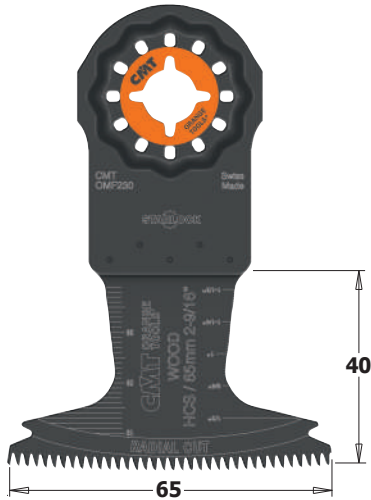
WOOD



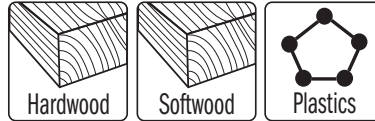
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.4	18	20	OMF126-X1
5 in Clamshell	32	50	1.4	18	15	OMF126-X5
50 in Bulk Pack	32	50	1.4	18	6	OMF126-X50

OMF230 STARLOCK

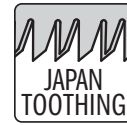


RADIAL BLADE - CLEAN CUT
65MM - HCS - WOOD



WOOD

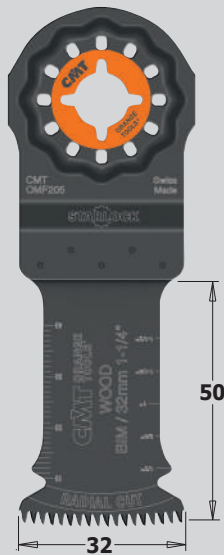
HCS



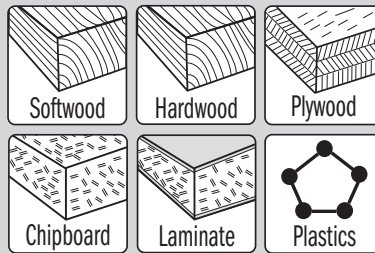
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	65	40	1.8	14	20	OMF230-X1
5 in Clamshell	65	40	1.8	14	15	OMF230-X5
50 in Bulk Pack	65	40	1.8	14	6	OMF230-X50

OMF205 STARLOCK



RADIAL BLADE - CLEAN CUT
32MM - BIM - WOOD



WOOD

BIM 8% Co

LONG LIFE



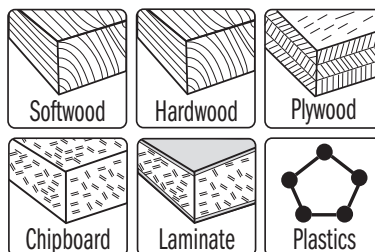
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.8	14	20	OMF205-X1
5 in Clamshell	32	50	1.8	14	15	OMF205-X5
50 in Bulk Pack	32	50	1.8	14	6	OMF205-X50

OMF232 STARLOCK



RADIAL BLADE - CLEAN CUT
45MM - BIM - WOOD



WOOD

BIM 8% Co

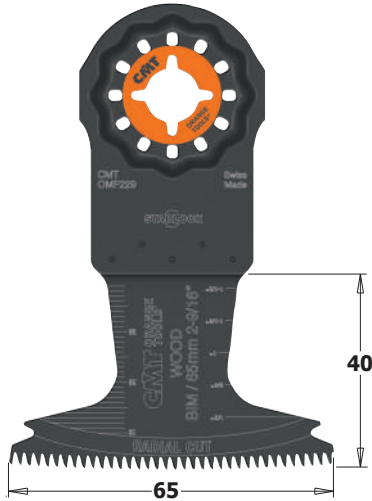
LONG LIFE



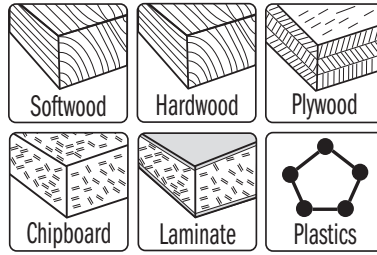
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	45	45	1.8	14	20	OMF232-X1
5 in Clamshell	45	45	1.8	14	15	OMF232-X5

OMF229 STARLOCK




RADIAL BLADE - CLEAN CUT
65MM - BIM - WOOD

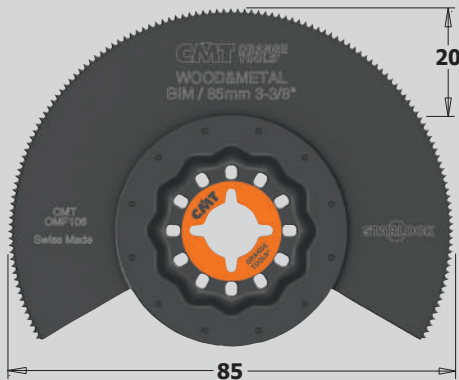


WOOD

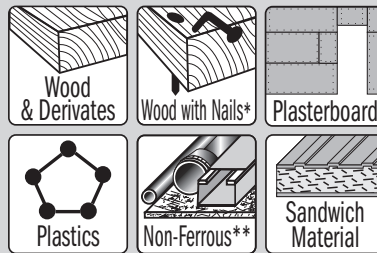


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	65	40	1.8	14	20	OMF229-X1
5 in Clamshell	65	40	1.8	14	15	OMF229-X5
50 in Bulk Pack	65	40	1.8	14	6	OMF229-X50

OMF106 STARLOCK




SEGMENT BLADE
85MM - BIM - WOOD&METAL



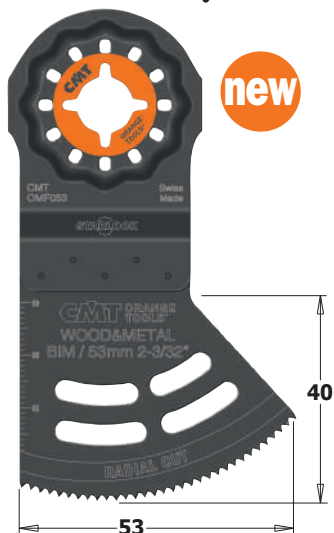
WOOD&METAL



*Not Tempered / **Thickness ≤1mm

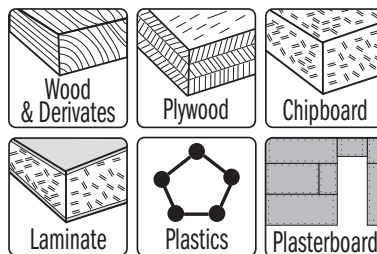
PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	1.4	18	20	OMF106-X1

OMF053 STARLOCK




new

ASYMETRIC RADIAL BLADE
53MM - BIM - WOOD&METAL



WOOD&METAL

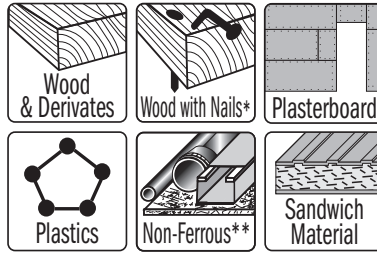


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	53	40	1.8	14	20	OMF053-X1

OMF184 STARLOCK



STRAIGHT BLADE
10MM - BIM - WOOD&METAL



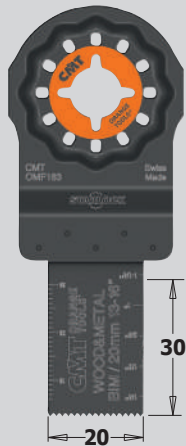
*Not Tempered / **Thickness ≤1mm

WOOD&METAL

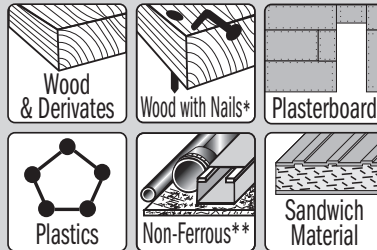
BIM
8% Co **LONG LIFE**

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	10	25	1.3	20	15	OMF184-X5

OMF183 STARLOCK



STRAIGHT BLADE
20MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL

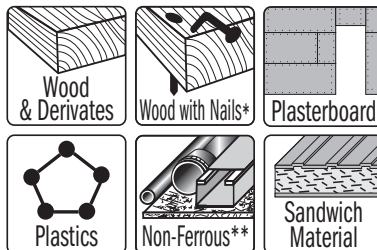
BIM
8% Co **LONG LIFE**

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	20	30	1.3	20	20	OMF183-X1
5 in Clamshell	20	30	1.3	20	15	OMF183-X5

OMF160 STARLOCK



RADIAL BLADE
32MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL

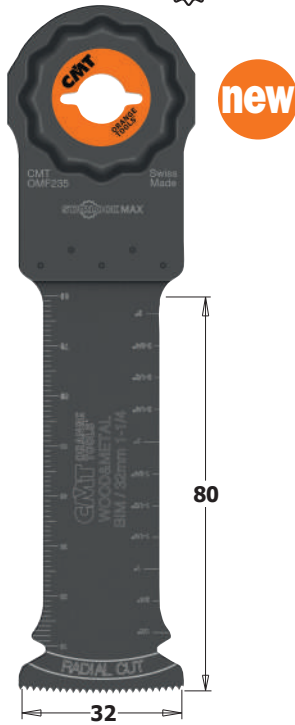
BIM
8% Co **LONG LIFE**



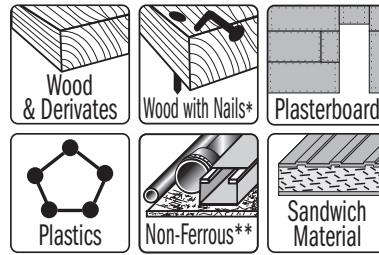
PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.3	20	20	OMF160-X1
5 in Clamshell	32	50	1.3	20	15	OMF160-X5
50 in Bulk Pack	32	50	1.3	20	6	OMF160-X50

Accessories for Oscillating Multi-Tools

OMF235 STARLOCK MAX



RADIAL BLADE
32MM/80MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

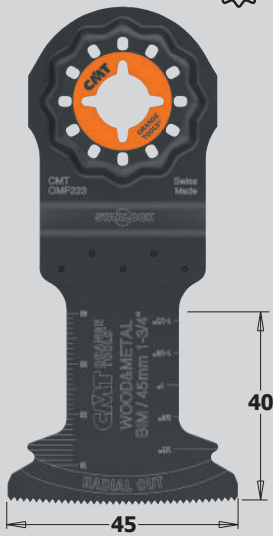
WOOD&METAL



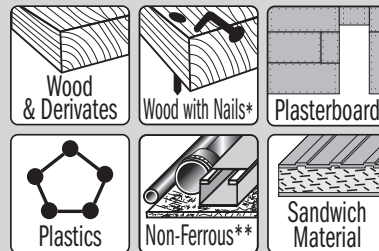
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCKMAX®
5 in Clamshell	32	80	1.3	20	15	OMF235-X5
50 in Bulk Pack	32	80	1.3	20	6	OMF235-X50

OMF223 STARLOCK



RADIAL BLADE
45MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

WOOD&METAL



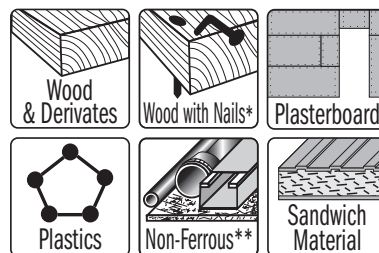
RADIAL SHAPE FOR ACCURATE CUTS

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	45	40	1.3	20	20	OMF223-X1
5 in Clamshell	45	40	1.3	20	15	OMF223-X5
50 in Bulk Pack	45	40	1.3	20	6	OMF223-X50

OMF228 STARLOCK



RADIAL BLADE
65MM - BIM - WOOD&METAL



*Not Tempered / **Thickness ≤1mm

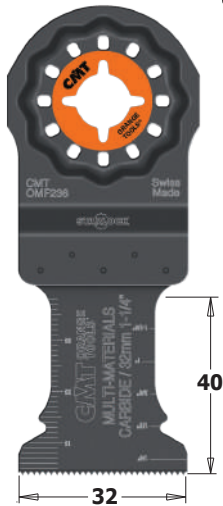
WOOD&METAL



RADIAL SHAPE FOR ACCURATE CUTS

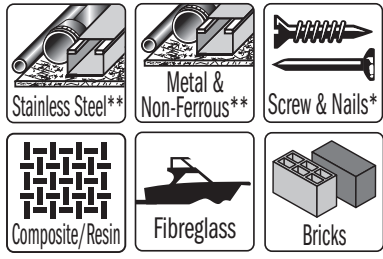
PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
5 in Clamshell	65	40	1.3	20	15	OMF228-X5
50 in Bulk Pack	65	40	1.3	20	6	OMF228-X50

OMF236 STARLOCK



new

RADIAL BLADE
32MM/40MM - HW - MULTI-MATERIALS



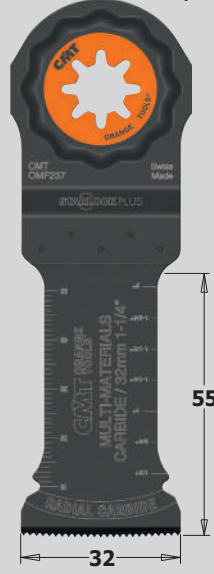
*Not Tempered / **Thickness ≤1mm

MULTI-MATERIALS

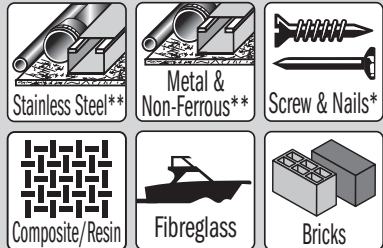


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	40	1.3	20	20	OMF236-X1

OMF237 STARLOCK PLUS

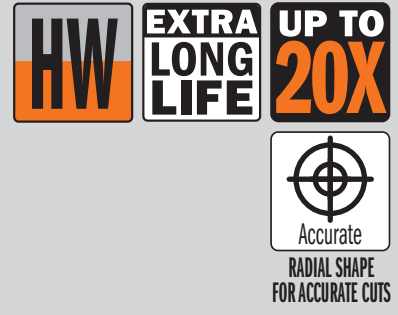


RADIAL BLADE
32MM/55MM - HW - MULTI-MATERIALS



*Not Tempered / **Thickness ≤1mm

MULTI-MATERIALS



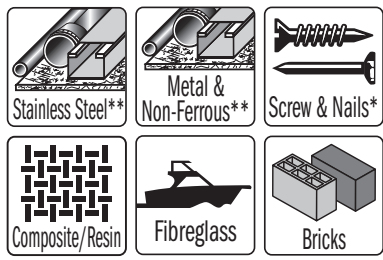
PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCKPLUS®
1 in Clamshell	32	55	1.3	20	20	OMF237-X1

OMF238 STARLOCK



new

STRAIGHT BLADE
45MM/55MM - HW - MULTI-MATERIALS



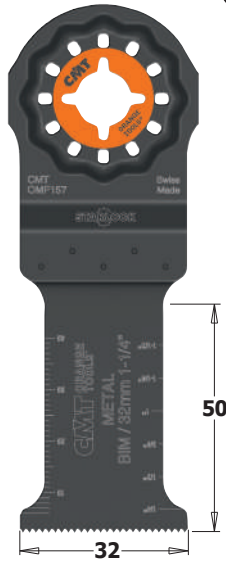
*Not Tempered / **Thickness ≤1mm

MULTI-MATERIALS

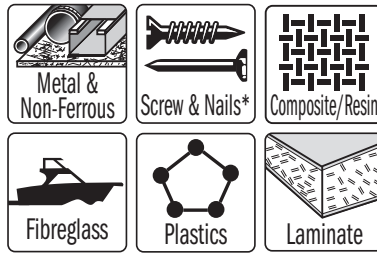


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	45	40	1.1	20	20	OMF238-X1

OMF157 STARLOCK



STRAIGHT BLADE
32MM - BIM - METAL



*Not Tempered / **Thickness ≤1mm

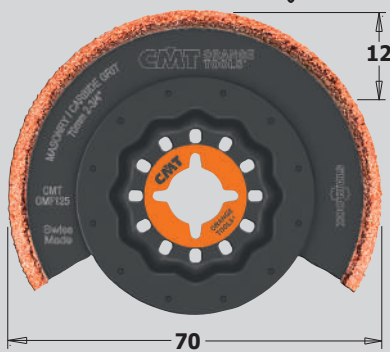
METAL

BIM
8% Co

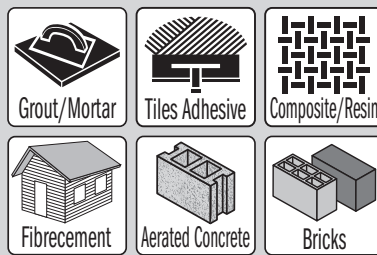
LONG LIFE

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	32	50	1.3	20	20	OMF157-X1
5 in Clamshell	32	50	1.3	20	15	OMF157-X5
50 in Bulk Pack	32	50	1.3	20	6	OMF157-X50

OMF125 STARLOCK



SEGMENT BLADE
70MM - CARBIDE GRIT - MASONRY



MASONRY

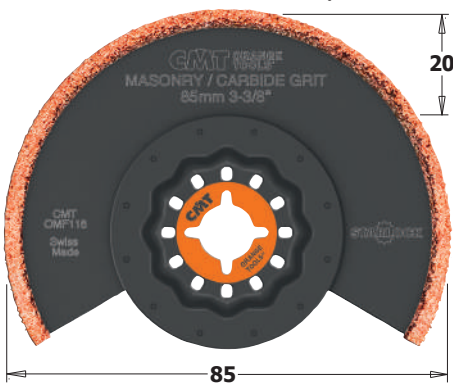
CARBIDE GRIT

EXTRA LONG LIFE

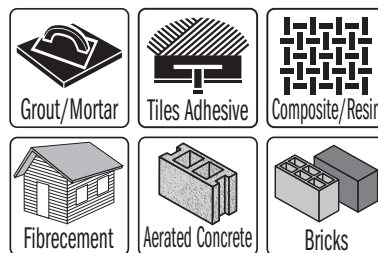
GRIT 50
≤1.7mm
≤1/16"

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	70	12	-	-	20	OMF125-X1

OMF118 STARLOCK



SEGMENT BLADE
85MM - CARBIDE GRIT - MASONRY



MASONRY

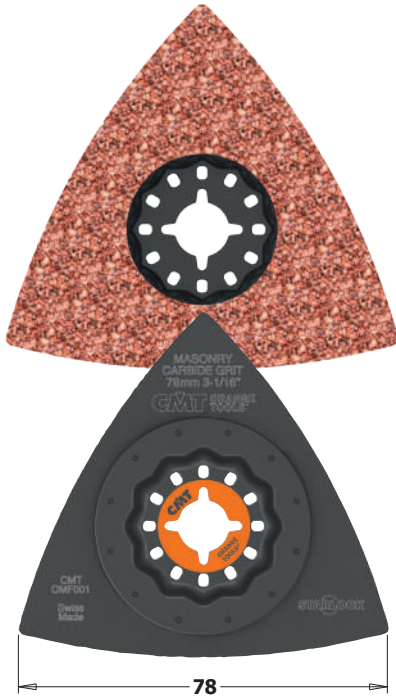
CARBIDE GRIT

EXTRA LONG LIFE

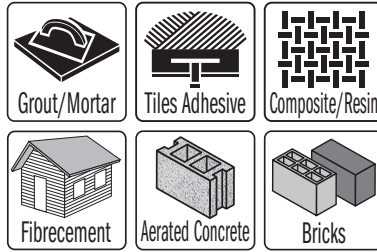
GRIT 30
≤2.5mm
≤3/32"

PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	85	20	-	-	20	OMF118-X1

OMF001 STARLOCK



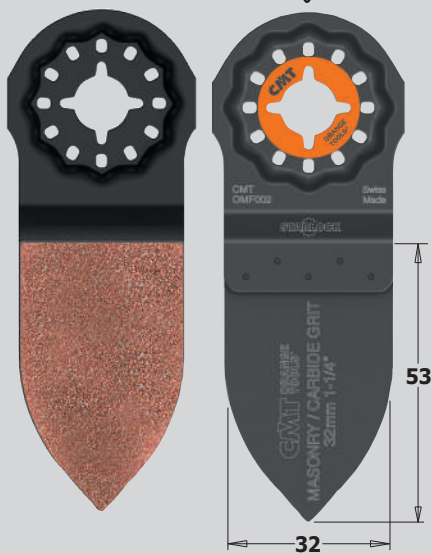
RASP
78MM - CARBIDE GRIT - MASONRY



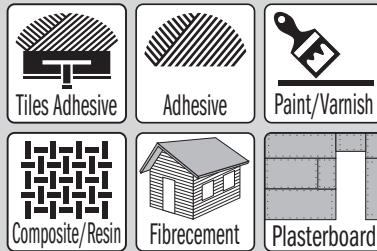
MASONRY
CARBIDE GRIT
EXTRA LONG LIFE
GRIT 20

PACK Quantity	W mm	I mm	TS mm	TPI	Box Icon	ORDER NO. STARLOCK®
1 in Clamshell	78	-	-	-	20	OMF001-X1

OMF002 STARLOCK



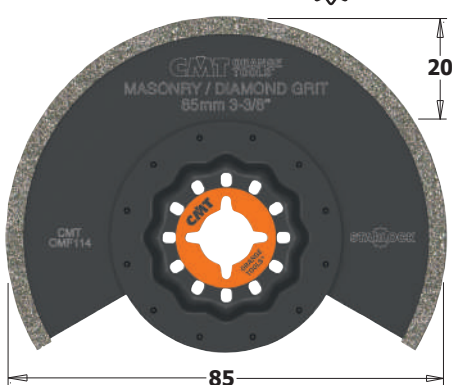
RASP
32MM - CARBIDE GRIT - MASONRY



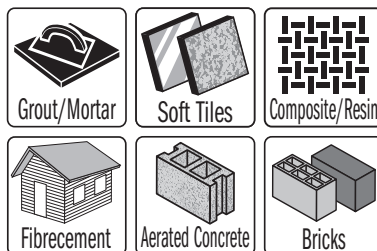
MASONRY
CARBIDE GRIT
EXTRA LONG LIFE
GRIT 40

PACK Quantity	W mm	I mm	TS mm	TPI	Box Icon	ORDER NO. STARLOCK®
1 in Clamshell	32	53	-	-	20	OMF002-X1

OMF114 STARLOCK



SEGMENT BLADE
85MM - DIAMOND GRIT - MASONRY



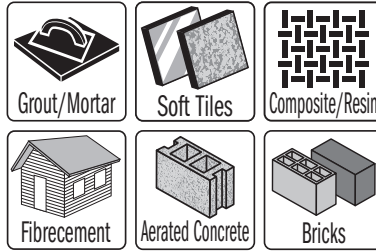
MASONRY
GRIT
EXTRA LONG LIFE
GRIT 40
≤2MM
≤5/64"

PACK Quantity	W mm	I mm	TS mm	TPI	Box Icon	ORDER NO. STARLOCK®
1 in Clamshell	85	20	-	-	20	OMF114-X1

OMF243 STARLOCK MAX



CORNER SEGMENT BLADE
68MM - DIAMOND GRIT - MASONRY



MASONRY

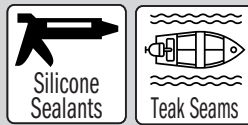


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCKMAX®
1 in Clamshell	68	30	-	-	20	OMF243-X1

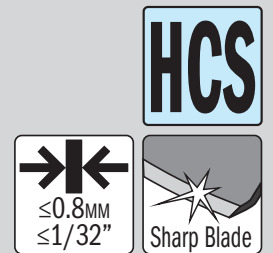
OMF201 STARLOCK



SEALANTS/TEAK SEAMS KNIFE
HCS - MULTI-MATERIALS



MULTI-MATERIALS

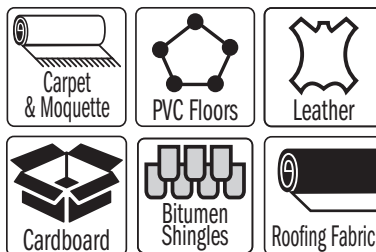


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	6	29	-	-	20	OMF201-X1

OMF251 STARLOCK



MULTI-KNIFE FOR SOFT MATERIALS
HCS - MULTI-MATERIALS



MULTI-MATERIALS



PACK Quantity	W mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	24 & 11	-	-	20	OMF251-X1

OMF239 STARLOCK



new

SCRAPER BLADE
28MM - HCS - MULTI-MATERIALS

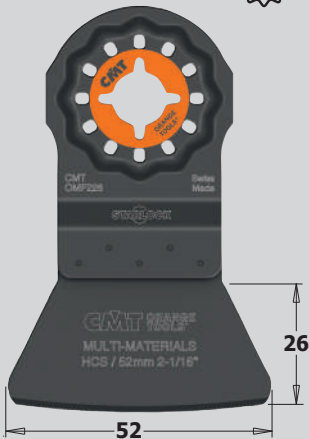


MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	28	40	-	-	20	OMF239-X1

OMF226 STARLOCK



SCRAPER BLADE FOR HARD RESIDUES
52MM - HCS - MULTI-MATERIALS

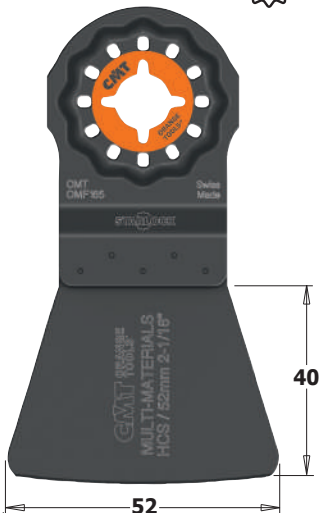


MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	52	26	-	-	20	OMF226-X1

OMF165 STARLOCK



SCRAPER BLADE FOR SOFT RESIDUES
52MM - HCS - MULTI-MATERIALS



MULTI-MATERIALS

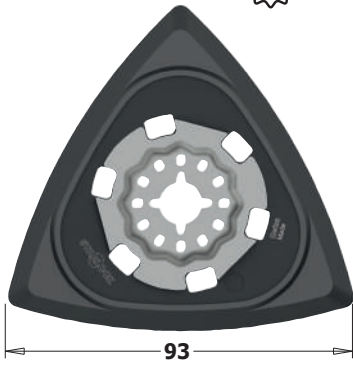


PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	52	40	-	-	20	OMF165-X1

OMF136 STARLOCK

DELTA SANDING PLATE
93MM - VELCRO® - MULTI-MATERIALS

MULTI-MATERIALS



PACK Quantity	W mm	I mm	TS mm	TPI		ORDER NO. STARLOCK®
1 in Clamshell	93	-	-	-	20	OMF136-X1

OMA30000

DELTA POLISHING FLEECE
93MM - VELCRO® - MULTI-MATERIALS

MULTI-MATERIALS



PACK Quantity	W mm		ORDER NO.
4 in Clamshell	93	10	OMA30000-X4

OMA30

DELTA SANDING SHEETS
93MM - VELCRO® - WOOD

WOOD



PACK Quantity	W mm	GRIT		ORDER NO.
10 in Clamshell	93	40	10	OMA30040-X10
10 in Clamshell	93	60	10	OMA30060-X10
10 in Clamshell	93	80	10	OMA30080-X10
10 in Clamshell	93	100	10	OMA30100-X10
10 in Clamshell	93	120	10	OMA30120-X10
10 in Clamshell	93	180	10	OMA30180-X10
10 in Clamshell	93	240	10	OMA30240-X10

OMF-X4 STARLOCK

WOOD

WOOD&METAL

4 PCS. GENERAL PURPOSE SET FOR OSCILLATING MULTI-TOOLS



PACK Quantity	MATERIAL	W mm	I mm	TS mm	TPI	ORDER NO.
1	HCS	32	50	1.4	18	OMF126-X1
1	BIM	32	50	1.3	20	OMF160-X1
1	BIM	50	50	1.4	18	OMF221-X1
1	HCS	65	40	1.8	14	OMF230-X1



8 Sets in End-cap display
(minimum 8 pieces or multiple)

THE RIGHT BLADE FOR THE BEST RESULTS!

Quick reference charts and pictograms help you choose the right blade for your application.

WOOD



WOOD&METAL



MULTI-MATERIALS



MASONRY



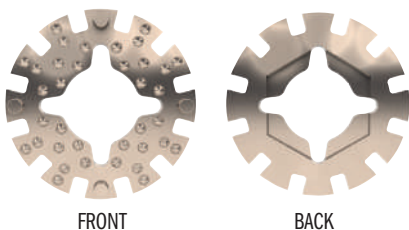
CMT UNIVERSAL ARBOR FITS MOST MULTI-CUTTERS ON THE MARKET

This tool mount also enables the accessory to be repositioned in 30-degree steps.

ARBOR FOR FEIN® SUPERCUT AND FESTOOL® VECTURO®

This tool mount also enables the accessory to be repositioned in 30-degree steps.

OMA31



FRONT

BACK

UNIVERSAL ADAPTORS

This universal adaptor permits easy attachment of CMT accessories (OMM line) to most multi-cutter tools. Fits snugly and does not slip. Ideal for BOSCH®, CHICAGO®, CRAFTSMAN®, DREMEL®, FEIN®, MAKITA®, MILWAUKEE®, MASTERCRAFT®, OZITO®, AEG®, RIDGID®, ROCKWELL®, SMART®, WORX®.

PACK Quantity	ORDER NO.
2 in Clamshell	OMA31-X2

Accessories for Oscillating Multi-Tools

OMM01 OMS01

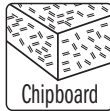
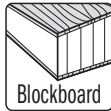
Universal Arbor



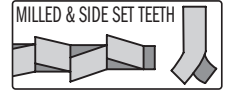
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE 10MM - HCS - WOOD



WOOD



PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	10	28	18	10	OMM01-X1	OMS01-X1

OMM02 OMS02

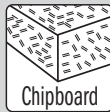
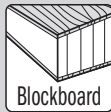
Universal Arbor



Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE 22MM - HCS - WOOD



WOOD



PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	22	48	18	10	OMM02-X1	
5 in Clamshell	22	48	18	5	OMM02-X5	OMS02-X5

OMM03 OMS03

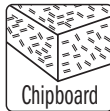
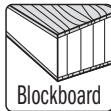
Universal Arbor



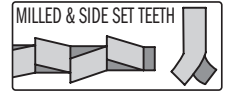
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE 28MM - HCS - WOOD



WOOD



PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	28	48	18	10	OMM03-X1	
50 in Bulk Pack	28	48	18	2	OMM03-X50	OMS03-X50

OMM04 OMS04

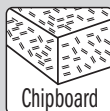
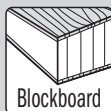
Universal Arbor



Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



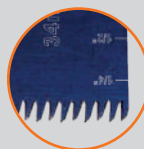
PRECISION CUT BLADE - JAPANESE TOOTHING 34MM - HCS - WOOD



WOOD



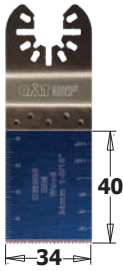
PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	34	40	14	10	OMM04-X1	
5 in Clamshell	34	40	14	5	OMM04-X5	
50 in Bulk Pack	34	40	14	2	OMM04-X50	OMS04-X50



JAPANESE TOOTHING

OMM05

Universal Arbor

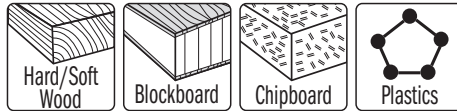


OMS05

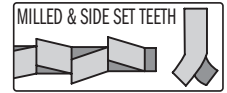
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE 34MM - BIM8%Co - WOOD



WOOD



BIM 8% Co **EXTRA LONG LIFE**

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	34	40	18	10	OMM05-X1	OMS05-X1
5 in Clamshell	34	40	18	5	OMM05-X5	OMS05-X5
50 in Bulk Pack	34	40	18	2	OMM05-X50	OMS05-X50

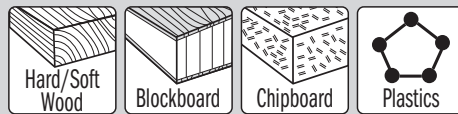
OMM36

Universal Arbor

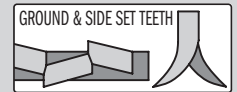


JAPANESE TOOTHING

PRECISION CUT BLADE - JAPANESE TOOTHING 45MM - HCS - WOOD



WOOD

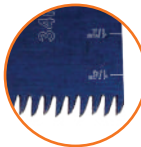
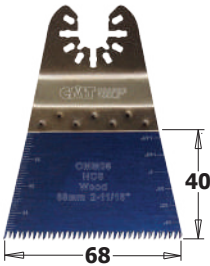


HCS **FAST CUT**

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor
5 in Clamshell	45	50	14	5	OMM36-X5
50 in Bulk Pack	45	50	14	2	OMM36-X50

OMM06

Universal Arbor



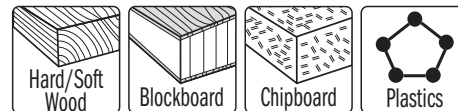
JAPANESE TOOTHING

OMS06

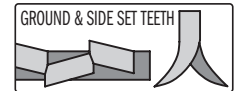
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PRECISION CUT BLADE - JAPANESE TOOTHING 68MM - HCS - WOOD



WOOD

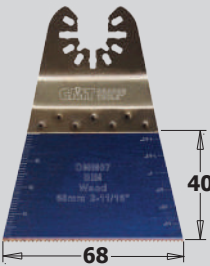


HCS **FAST CUT**

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	68	40	14	10	OMM06-X1	OMS06-X1
5 in Clamshell	68	40	14	5	OMM06-X5	
50 in Bulk Pack	68	40	14	2	OMM06-X50	OMS06-X50

OMM07

Universal Arbor

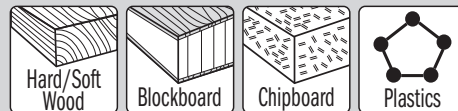


OMS07

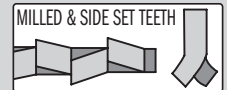
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PRECISION CUT BLADE - JAPANESE TOOTHING 68MM - BIM8%Co - WOOD



WOOD



BIM 8% Co **LONG LIFE**

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	68	40	18	10	OMM07-X1	OMS07-X1
5 in Clamshell	68	40	18	5	OMM07-X5	OMS07-X5
50 in Bulk Pack	68	40	18	2	OMM07-X50	OMS07-X50

Accessories for Oscillating Multi-Tools

OMM08

Universal Arbor

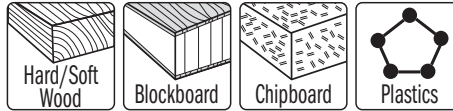


OMS08

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED
87MM - HCS - WOOD



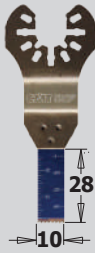
WOOD



PACK Quantity	W mm	TPI	Box Icon	ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	87	18	10	OMM08-X1	OMS08-X1

OMM09

Universal Arbor



OMS09

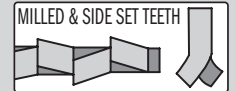
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE
10MM - BIM8%Co - WOOD&METAL



WOOD&METAL



PACK Quantity	W mm	I mm	TPI	Box Icon	ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	10	28	18	10	OMM09-X1	OMS09-X1
5 in Clamshell	10	28	18	5	OMM09-X5	OMS09-X5
50 in Bulk Pack	10	28	18	2	OMM09-X50	OMS09-X50

OMM10

Universal Arbor



OMS10

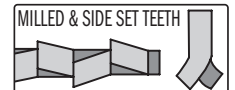
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE
22MM - BIM8%Co - WOOD&METAL



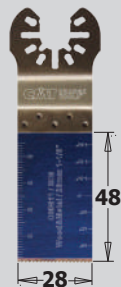
WOOD&METAL



PACK Quantity	W mm	I mm	TPI	Box Icon	ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	22	48	18	10	OMM10-X1	
5 in Clamshell	22	48	18	5	OMM10-X5	
50 in Bulk Pack	22	48	18	2	OMM10-X50	OMS10-X50

OMM11

Universal Arbor



OMS11

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE
28MM - BIM8%Co - WOOD&METAL



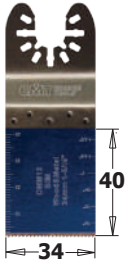
WOOD&METAL



PACK Quantity	W mm	I mm	TPI	Box Icon	ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	28	48	18	10	OMM11-X1	
5 in Clamshell	28	48	18	5	OMM11-X5	
50 in Bulk Pack	28	48	18	2	OMM11-X50	OMS11-X50

OMM12

Universal Arbor



OMS12

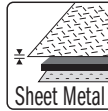
Arbor for FEIN® SuperCut FESTOOL® VECTURO®



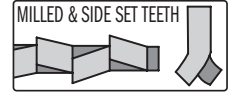
OMS12
W=32mm

PLUNGE & FLUSH-CUT BLADE

34MM - BIM8%Co - WOOD&METAL



WOOD&METAL



BIM
8% Co

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	34	40	18	10	OMM12-X1	
5 in Clamshell	34	40	18	5	OMM12-X5	OMS12-X5
50 in Bulk Pack	34	40	18	2	OMM12-X50	OMS12-X50

OMM13

Universal Arbor



OMS13

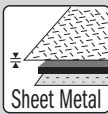
Arbor for FEIN® SuperCut FESTOOL® VECTURO®



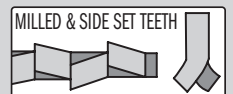
OMS13
W=32mm

PLUNGE & FLUSH-CUT BLADE

34MM - BIMTiN - WOOD&METAL



WOOD&METAL



BIM
TiN

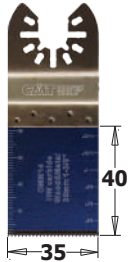
EXTRA
LONG
LIFE

130%
LONGER LIFE

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	34	40	18	10	OMM13-X1	OMS13-X1
5 in Clamshell	34	40	18	5	OMM13-X5	OMS13-X5
50 in Bulk Pack	34	40	18	2	OMM13-X50	OMS13-X50

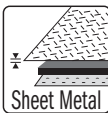
OMM14

Universal Arbor



PLUNGE & FLUSH-CUT BLADE

35MM - HW - WOOD&METAL



WOOD&METAL

HW

EXTRA
LONG
LIFE

2X
LONGER LIFE

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor
1 in Clamshell	35	40	20	10	OMM14-X1

OMM35

Universal Arbor



EXTRA
LONG

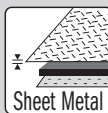
OMS35

Arbor for FEIN® SuperCut FESTOOL® VECTURO®

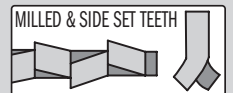


PLUNGE & FLUSH-CUT BLADE

42MM - BIM8%Co - WOOD&METAL



WOOD&METAL



BIM
8% Co

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
5 in Clamshell	42	68	18	5	OMM35-X5	
50 in Bulk Pack	42	68	18	2	OMM35-X50	OMS35-X50

Accessories for Oscillating Multi-Tools

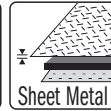
OMM15
Universal Arbor



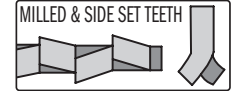
OMS15
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE
45MM - BIM8%Co - WOOD&METAL



WOOD&METAL



BIM
8% Co

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	45	48	18	10	OMM15-X1	
5 in Clamshell	45	48	18	5	OMM15-X5	
50 in Bulk Pack	45	48	18	2	OMM15-X50	OMS15-X50

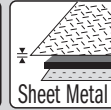
OMM16
Universal Arbor



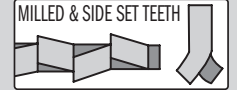
OMS16
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



PLUNGE & FLUSH-CUT BLADE
45MM - BIMTiN - WOOD&METAL



WOOD&METAL



BIM
TiN **EXTRA LONG LIFE**

130%
LONGER LIFE

PACK Quantity	W mm	I mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	45	48	18	10	OMM16-X1	OMS16-X1
5 in Clamshell	45	48	18	5	OMM16-X5	OMS16-X5
50 in Bulk Pack	45	48	18	2	OMM16-X50	OMS16-X50

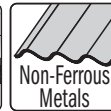
OMM17
Universal Arbor



OMS17
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED
87MM - BIM8%Co - WOOD&METAL

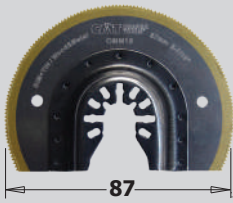


WOOD&METAL

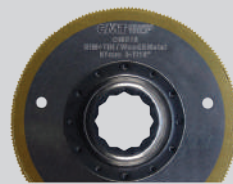
BIM
8% Co **LONG LIFE**

PACK Quantity	W mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	87	20	10	OMM17-X1	OMS17-X1

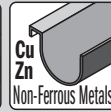
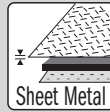
OMM18
Universal Arbor



OMS18
Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED
87MM - BIMTiN - WOOD&METAL



WOOD&METAL

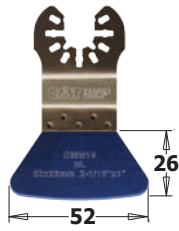
BIM
TiN **EXTRA LONG LIFE**

130%
LONGER LIFE

PACK Quantity	W mm	TPI		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	87	20	10	OMM18-X1	OMS18-X1

OMM19

Universal Arbor



OMS19

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RIGID SCRAPER BLADE 52MM - HCS - MULTI-MATERIALS



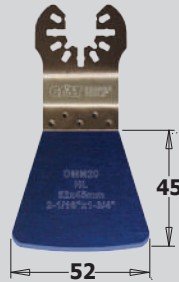
MULTI-MATERIALS

HCS

PACK Quantity	W mm	I mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	52	26	10	OMM19-X1	OMS19-X1
5 in Clamshell	52	26	5	OMM19-X5	OMS19-X5

OMM20

Universal Arbor



OMS20

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



FLEXIBLE SCRAPER 52MM - HCS - MULTI-MATERIALS



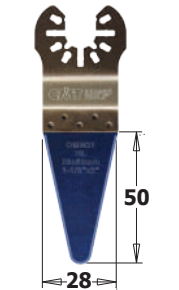
MULTI-MATERIALS

HCS

PACK Quantity	W mm	I mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	52	45	10	OMM20-X1	OMS20-X1
5 in Clamshell	52	45	5	OMM20-X5	OMS20-X5

OMM21

Universal Arbor

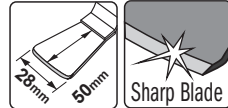


OMS21

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



SHARP CORNER SCRAPER 28MM - HCS - MULTI-MATERIALS



MULTI-MATERIALS

HCS

PACK Quantity	W mm	I mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	28	50	10	OMM21-X1	OMS21-X1
5 in Clamshell	28	50	5	OMM21-X5	OMS21-X5
50 in Bulk Pack	28	50	2	OMM21-X50	OMS21-X50

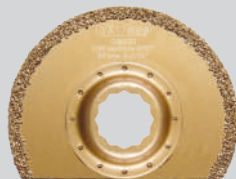
OMM22

Universal Arbor

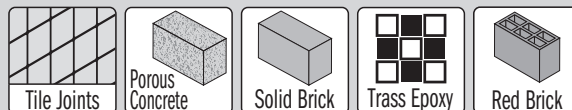


OMS22

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED 87MM - CARBIDE GRIT - MASONRY



MASONRY

CARBIDE GRIT

PACK Quantity	W mm	K mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	87	2.2	10	OMM22-X1	OMS22-X1

OMM23

Universal Arbor

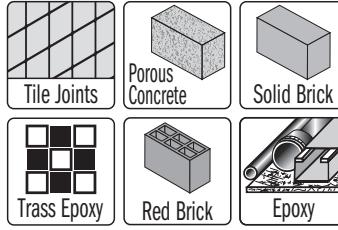


OMS23

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED 87MM - DIAMOND GRIT - MASONRY



MASONRY



PACK Quantity	W mm	K mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	87	1.6	10	OMM23-X1	OMS23-X1
25 in Bulk Pack	87	1.6	2	OMM23-X25	OMS23-X25

OMM24

Universal Arbor

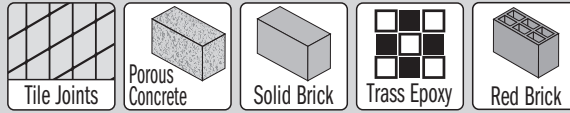


OMS24

Arbor for
FEIN® SuperCut
FESTOOL® VECTURO®



RADIAL BLADE - SEGMENTED 65MM - CARBIDE GRIT - MASONRY



MASONRY



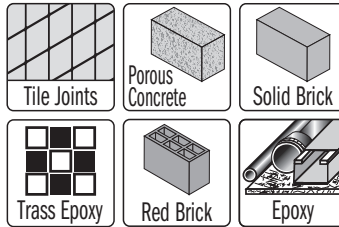
PACK Quantity	W mm	K mm		ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® SuperCut
1 in Clamshell	65	1.6	10	OMM24-X1	OMS24-X1

OMM27

Universal Arbor



RADIAL BLADE - SEGMENTED 65MM - DIAMOND GRIT - MASONRY



MASONRY



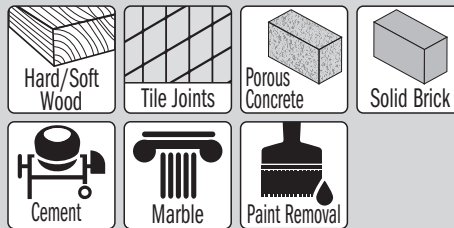
PACK Quantity	W mm	K mm		ORDER NO. Universal Arbor
1 in Clamshell	65	2	10	OMM27-X1

OMM26

Universal Arbor



FINGERTIP RASP - DOUBLE-SIDED 35MM - CARBIDE GRIT - MASONRY



MASONRY



PACK Quantity	W mm	I mm		ORDER NO. Universal Arbor
1 in Clamshell	33	35	10	OMM26-X1

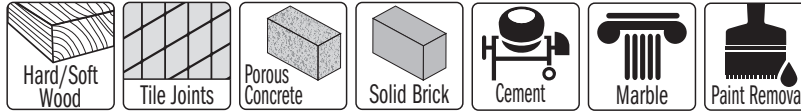
OMM25

Universal Arbor



DELTA RASP

80MM - CARBIDE GRIT - MASONRY



MASONRY

CARBIDE GRIT

PACK Quantity	W mm			ORDER NO. Universal Arbor
1 in Clamshell	80		10	OMM25-X1

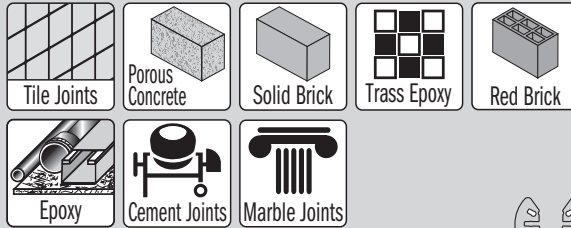
OMM28

Universal Arbor



SEGMENT

57MM - DIAMOND GRIT - MASONRY



MASONRY

EXTRA LONG LIFE GRIT

PACK Quantity	W mm	K mm		ORDER NO. Universal Arbor
1 in Clamshell	57	2	10	OMM28-X1
25 in Clamshell	57	2	4	OMM28-X25

OMM29

Universal Arbor



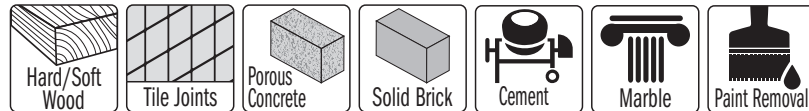
OMS29

Arbor for FEIN® SuperCut FESTOOL® VECTURO®



GROUT AND MORTAR REMOVER

65MM - CARBIDE GRIT - MASONRY



MASONRY

CARBIDE GRIT

PACK Quantity	W mm			ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	65		10	OMM29-X1	OMS29-X1

OMM30

Universal Arbor



OMS30

Arbor for FEIN® SuperCut FESTOOL® VECTURO®



DELTA SANDING PLATE

93MM - MULTI-MATERIALES



MULTI-MATERIALES

PACK Quantity	W mm			ORDER NO. Universal Arbor	ORDER NO. Arbor for FEIN® Supercut
1 in Clamshell	93		10	OMM30-X1	OMS30-X1

DELTA POLISHING FLEECE
93MM - MULTI-MATERIALES



OMA30000

SEE PAGE 124



OMA30

DELTA SANDING SHEETS
93MM - WOOD

OMM-X4

Universal Arbor



4 PIECE GENERAL PURPOSE SET FOR MULTI-CUTTERS

- 2 blades with Japanese Tothing for cutting wood, chipboard, plasterboard and plastics.
- 2 blades in BIM for cutting wood products, chipboard, plasterboard, fiberglass, epoxy resins, soft plastics, sheet metal, aluminium pipes and profiles. Cuts through embedded nails in wood up to 5mm in diameter as well as porous concrete.

WOOD

WOOD&NAILS

8 Sets in End-cap display (minimum 8 pieces or multiple)



PACK Quantity	MATERIAL	W mm	I mm	TPI	ORDER NO.
1	HCS	34	40	14	OMM04-X1
1	HCS	68	40	14	OMM06-X1
1	BIM	34	40	18	OMM12-X1
1	BIM	45	48	18	OMM15-X1

OMM-X33

Universal Arbor



6 SETS BULK PACK

33 PIECE GENERAL PURPOSE SET FOR MULTI-CUTTERS

- blades for cutting wood, plastic, plasterboard, sheet metal, profiles and pipes in aluminum and copper.
- scraper to remove carpet adhesive/glue residues as well as paint and silicone residues.
- sanding pad and sanding sheets (60, 100, 180 grit).

PACK Quantity	W mm	I mm	TPI	GRIT	ORDER NO.
1	34	40	18		OMM12-X1
1	52	45			OMM20-X1
1	93				OMM30-X1
10	93			60	OMA30060-X10
10	93			100	OMA30100-X10
10	93			180	OMA30180-X10

OMM-X37

Universal Arbor



FRONT



BACK

37 PIECE GENERAL PURPOSE SET FOR MULTI-CUTTERS

- blades (in two diameters) for cutting in wood, plastic, plasterboard, sheet metal, profiles and pipes in aluminum and copper.
- segmented blade for cutting wood and metal.
- scraper for removing carpet adhesive/glue residues as well as paint and silicone residues.
- rasp in carbide for grinding/sanding/removal of tiles, plasterboard, cement, wood and construction materials.
- specially designed blade to remove mortar, bonding materials, cement and stone, even in hard to reach corners.
- sanding pad and sanding sheets (60, 100, 180 grit).

PACK Quantity	W mm	I mm	TPI	GRIT	ORDER NO.
1	10	28	18		OMM09-X1
1	34	40	18		OMM12-X1
1	87		20		OMM17-X1
1	52	45			OMM20-X1
1	80				OMM25-X1
1	65				OMM29-X1
1	93			10	OMM30-X1
10	93			60	OMA30060-X10
10	93			100	OMA30100-X10
10	93			180	OMA30180-X10

4 Sets in End-cap display (minimum 4 pieces or multiple)



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