Jigsaw blades

Description	Length of teeth mm	Tooth pitch mm	Tooth shape	Material thickness max.	Quantity in pack	Special features	Materials	Order No.[1]
S 75/4	75	4	HCS	55	5			486546
S 75/4	75	4	HCS	55	25			486962
S 75/4	75	4	HCS	55	100			493522
S 105/4	105	4	HCS	85	5			486547
S 75/2.5	75	2.5	HCS	55	5			486548
S 75/2.5	75	2.5	HCS	55	25			486963
S 75/2.5	75	2.5	HCS	55	100			493521
HS 75/2.5 bi	75	2.5	BIMETAL	55	5			490178
HS 75/2.5 bi R	75	2.5	BIMETAL	55	5	!		493570
S 75/4 FS	75	4	HCS	55	5			486549
S 75/4 FS	75	4	HCS	55	20			490256
S 75/4 FS	75	4	HCS	55	100			493523
S 75/4 FSG	75	4	HCS	55	5			486551
S 105/4 FSG	105	4	HCS	85	5			486552
S 105/4 FSG	105	4	HCS	85	20			488015
S 145/4 FSG	145	4	HCS	120	5			490179
S 75/4 K	75	4	HCS	55	5			486563
S 75/4 K	75	4	HCS	55	25			486965
S 50/1.4 K	50	1.4	HCS	30	5			486564
HS 75/4 bi	75	4	BIMETAL	55	5			486553
HS 75/3 bi	75	3	BIMETAL	55	5		FE	486554
HS 60/1.2 bi	60	1.2	BIMETAL	30	5		AL	486556
HS 60/1.2 bi	60	1.2	BIMETAL	30	25		AL	488016
HS 60/1.2 bi	60	1.2	BIMETAL	30	100		AL	493520
HS 60/1.4 bi VA	60	1.4	BIMETAL	10	5		NIROSTA STAINLESS INOX	490181
HS 105/1.2 bi	105	1.2	BIMETAL	85	5		AL	486558
HS 155/1.2 bi	155	1.2	BIMETAL	130	5			490180
HS 60/2 bi	60	2	BIMETAL	30	5		AL FE NIROSTA STAINLESS INOX	486557
HS 105/2 bi	105	2	BIMETAL	85	5		AL	486559
HM 75/4.5	75	4.5		50	1			486561
HM 105/4.5	105	4.5		80	1			486560
R 54 G	54	–	HW	30	1		FE	486562
S 155/W	155	–		130	3			493656

[1]Accessories in self-service display pack

FESTOOL

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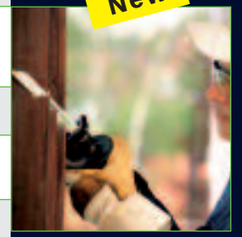
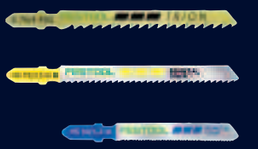


Sabre saw blades

Jigsaw blades



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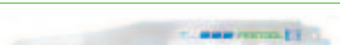
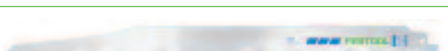
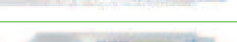
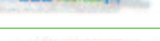
No Compromises!

Sabre saw blades

	Ranges of application	Description	Total length mm	Length of teeth mm	Tooth shape	Tooth pitch[1] TPI	Blade thickness mm	Blade height mm	Quantity in pack	Applications	Order No.[2]
	Special blade for nail-free construction timber, greenwood, firewood. For all types of wood.	SR 220/45	240	220	HCS	4/5	1.27	19	5		493693
	Sturdy blade for nail-free construction timber, chipboard, MDF and plywood, plastics, plaster/plasterboard.	SR 130/6	150	130	HCS	6	1.27	19	5		493689
	Conically ground special blade for clean, low-tear cuts in all types of wood and wooden materials.	SR 130/6 F	150	130	HCS	6	1.8	19	5		493688
	Sturdy blade for all types of wood, chipboard, plastics/fibreglass reinforced plastic, plaster and wood with few metal residues. Special combo tooth strip.	HSR 130/58 bi	150	130	BIMETAL	5/8	1.27	19	5	STRONG	493691
	Sturdy blade for all types of wood, wood with metal (>4.4 mm), chipboard, plastics/fibreglass reinforced plastic, plaster. Suitable for dismantling window frames.	HSR 130/6 bi	150	130	BIMETAL	6	1.27	19	5	STRONG	493690
	Extra-thick, robust blade for wood, wood with metal (>4.4 mm), plastics/fibreglass reinforced plastic. For dismantling/demolition work.	HSR 205/6 bi	225	205	BIMETAL	6	1.57	22	3	STRONG	493698
	Extra-long, robust blade for wood, wood with metal (>4.4 mm), plastics/fibreglass reinforced plastic. For dismantling/demolition work.	HSR 280/6 bi	300	280	BIMETAL	6	1.57	22	3	STRONG	493699
	Universal blade for wood containing metal, steel, thick metal plates and profiles (>3 mm), non-ferrous metals, plastics.	HSR 130/10 bi	150	130	BIMETAL	10	0.9	19	5	FE AL	493684
	Universal blade for wood containing metal, steel, thick metal plates and profiles (>3 mm), non-ferrous metals, plastics. Flexible flush cuts.	HSR 180/10 bi	200	180	BIMETAL	10	0.9	19	5	FE AL	493685
	Extra-long, thin blade for wood containing metal, steel, metal plates and profiles (>3 mm), non-ferrous metals, plastics. Flexible flush cuts.	HSR 260/10 bi	280	260	BIMETAL	10	0.9	19	5	FE AL	493696
	Extra-thick, robust blade for straight cuts in steel (>3 mm), solid pipes/profiles, wood with coarse metal residues. For dismantling/demolition work.	HSR 205/10 bi	225	205	BIMETAL	10	1.57	22	3	FE STRONG	493692
	Extra-thick, robust blade for straight cuts in steel (>3 mm), solid pipes/profiles, wood with coarse metal residues. For dismantling/demolition work.	HSR 280/10 bi	300	280	BIMETAL	10	1.57	22	3	FE STRONG	493697
	Wood containing nails and metal (eg pallet repair), metal plates, pipes and profiles, non-ferrous metals, plastic profiles. Special combo tooth strip.	HSR 130/1014 bi	150	130	BIMETAL	10/14	0.9	19	5	FE AL	493686
	Wood containing nails and metal, metal plates, pipes and profiles, non-ferrous metals, plastic profiles. Special combo tooth strip. Flexible flush cuts.	HSR 205/1014 bi	225	205	BIMETAL	10/14	0.9	19	5	FE AL	493687
	Universal blade for steel, non-ferrous metals, thick metal plates (2.0 – 3.5 mm), pipes and profiles.	HSR 130/14 bi	150	130	BIMETAL	14	0.9	19	5	FE AL	493680
	Universal blade for steel, non-ferrous metals, thick metal plates (2.0 – 3.5 mm), pipes and profiles. Flexible flush cuts.	HSR 180/14 bi	200	180	BIMETAL	14	0.9	19	5	FE AL	493681
	Universal blade for steel, non-ferrous metals, thin metal plates (1.5 – 2.5 mm), thin-walled pipes and profiles. Fine cut.	HSR 130/18 bi	150	130	BIMETAL	18	0.9	19	5	FE	493682
	Universal blade for steel, non-ferrous metals, thin metal plates (1.5 – 2.5 mm), thin-walled pipes and profiles. Fine cut, flexible flush cuts.	HSR 180/18 bi	200	180	BIMETAL	18	0.9	19	5	FE	493683
	Fine-toothed, short blade for thin metal plates (>1.1 mm) and thin profiles. Fine cut.	HSR 80/24 bi	100	80	BIMETAL	24	0.9	19	5	FE	493694
	Fine-toothed blade for thin metal plates (>1.1 mm), thin-walled pipes and profiles. Fine cut.	HSR 130/24 bi	150	130	BIMETAL	24	0.9	19	5	FE	493695
	Special blade for cast steel pipes, ceramics (tiles), fibreglass reinforced plastic products.	HMR 210 G	230	210	HM	Carbide-tipped splitter	1.05	19	2		493700

[1]TPI = Teeth per Inch

[2]Accessories in self-service display pack