

SAWS BLADES



**Professional
Cutting Tools**

SAW BLADE TOOTHING



Fixed pitch.
Number of teeth per inch, ie. 7 teeth per inch.



Variable pitch.
Number of teeth per inch, ie. 8 to 12 teeth per inch.



Fixed pitch.
Distance between 2 teeth in mm, ie. 1,7mm.



Variable pitch.
Distance between 2 teeth in mm, ie. varying from 2 to 3 mm.

MATERIALS



Bi-metal (steel basis + HSS working part) for more tool life.



Bi-metal (steel basis + HSS-Co working part) for even more tool life.



High-speed steel alloy with 5% Molybdenum for increased toughness and durability.

GEOMETRIES



Geometry specifically for non-ferrous metals like aluminium and other soft materials.



Geometry specifically for stainless steels and other difficult to cut materials.



Special geometry allowing the tool to cut zig-zag patterns and other curved countours.

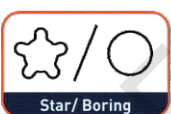
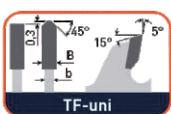
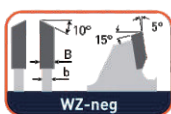
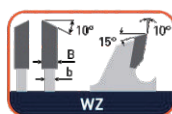


Special geometries for fast cutting results.



Economy type tool, best value for money.

TCT saw blade for wood



Execution: Universal saw blades for use on portable machines.

Application: Suitable for all types of wood (no metal inclusions like nails), particle boards, laminated boards, laminate, plastic profiles etc.

Dia./inch[mm]	B/ Kerf	b/body thick	hole size	Z/ Teeth
5"/125mm	2.6mm	1.6mm	20/25.4mm	24/30/36T
6"/150mm	2.6mm	1.6mm	20/25.4mm	28/30/36/42/48T
7"/180mm	2.6/2.8mm	1.6/1.8mm	20/25.4mm	32/36/42/48/54/56T
8"/200mm	2.6/2.8mm	1.6/1.8mm	20/25.4mm	36/40/48/56/64T
9"/230mm	2.8mm	1.8mm	20/25.4mm	40/48/54/60/64/66/72T
10"/250mm	3.0mm	2.0mm	20/25.4mm	48/50/60/64/72/80T
11"/270mm	3.0mm	2.0mm	25.4/30mm	48/50/60/64/72/80T
12"/300mm	3.2mm	2.2mm	25.4/30mm	60/72/80/84/96T
13"/330mm	3.2mm	2.2mm	25.4/30mm	60/72/84/96/100T
14"/350mm	3.2mm	2.2mm	25.4/30mm	72/84/98/100/108T
16"/400mm	3.5mm	2.5mm	25.4/30mm	80/96/112/120T
18"/450mm	3.5mm	2.5mm	25.4/30mm	90/108/126/140T
20"/500mm	3.5/3.8mm	2.5/2.8mm	25.4/30mm	100/120/140T
22"/550mm	3.8mm	2.8mm	25.4/30mm	110/120/144T
24"/600mm	4.0mm	3.0mm	25.4/30mm	120/144/150T
26"/650mm	4.0mm	3.0mm	25.4/30mm	120/144/150T
28"/700mm	4.2mm	3.2mm	25.4/30mm	120/140/150T
30"/750mm	4.2/4.6mm	3.2/3.6mm	25.4/30mm	120/140/150T

TCT rip saw blade with anti-kick-back for wood

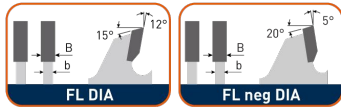


Execution: TCT teeth with a strong positive cutting angle in alternating top-bevel geometry, placed in an elevated support with anti-kick-back technology .

Application: Ideal for rip sawing and multiple panel sizing/ripping of solid wood (soft and hard), firewood and insulation materials.

Dia./inch(mm)	B/ Kerf	b/body thick	hole size	Z/ Teeth
8"/200mm	2.8mm	1.8mm	20/25.4mm	16/20/24T
9"/230mm	2.8mm	1.8mm	20/25.4mm	16/20/24T
10"/250mm	3.0mm	2.0mm	20/25.4mm	16/18/24/26/30
11"/270mm	3.0mm	2.0mm	25.4/30mm	16/18/24/26/30
12"/300mm	3.2mm	2.2mm	25.4/30mm	20/24/28/30/32/36T
13"/330mm	3.2mm	2.2mm	25.4/30mm	24/28/30/32/36/40/42T
14"/350mm	3.2mm	2.2mm	25.4/30mm	24/28/30/32/36/40/42/48
16"/400mm	3.5mm	2.5mm	25.4/30mm	28/30/32/34/36/40/42/48T
18"/450mm	3.5mm	2.5mm	25.4/30mm	32/34/36/42/54/
20"/500mm	3.5mm	2.5mm	25.4/30mm	32/36/40/44/48/60/64/72T
22"/550mm	3.8mm	2.8mm	25.4/30mm	32/40/44/48/50/60/80T
24"/600mm	4.0mm	3.0mm	25.4/30mm	36/40/44/48/54/56/72/90/96T
26"/650mm	4.0mm	3.0mm	25.4/30mm	40/48/52/56/72/90/96/108T
28"/700mm	4.2mm	3.2mm	25.4/30mm	44/48/56/60/84/90/108/116T

PCD saw blade Diamond

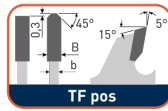
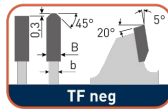


Execution: PCD (Polycrystalline diamond) tipped teeth with flat tooth geometry. Blade with Low-Noise technology

Application: Specifically for sawing of extremely abrasive materials like fibre cement , aerated concrete , mineral material boards etc.

Dia./inch(mm)	B/ Kerf	b/body thick	hole size	Z/ Teeth
5"/125mm	2.0mm	1.6mm	20mm	4/6T
7-1/4"/184mm	2.4mm	1.8mm	25.4mm	4/6/8T
8-1/4"/210mm	2.9mm	2.0mm	25.4mm	4/6/8/10T
10"/254mm	3.2mm	2.2mm	25.4mm	6/8/12T

TCT saw blade for non-ferrous metals ,aluminium



Execution: TCT teeth with negative cutting angle in alternating trapezium-flat geometry.

Application: For use on portable machines. Sawing of aluminium (tubes/profiles), copper (tubes/profiles) and other non-ferrous metals (like brass) and plastics (tubes/profiles), HPL-boards etc.

Dia./inch(mm)	B/ Kerf	b/body thick	hole size	Z/ Teeth
5"/125mm	2.6mm	1.6mm	20/25.4mm	30/36T
6"/150mm	2.6mm	1.6mm	20/25.4mm	42/48T
7"/180mm	2.8mm	1.8mm	20/25.4mm	56T
8"/200mm	2.8mm	1.8mm	20/25.4mm	60/62/64T
9"/230mm	3.0mm	2.0mm	20/25.4mm	64/72T
10"/250mm	3.0mm	2.0mm	20/25.4mm	72/80/100/120T
12"/300mm	3.2mm	2.2mm	25.4/30mm	72/84/96/120T
14"/350mm	3.2mm	2.2mm	25.4/30mm	84/96/108/120T
16"/400mm	3.5mm	2.5mm	25.4/30mm	96/108/112/120T

Bi-Metal hacksaw blades



Execution: Cobalt-alloyed hacksaw blades, wave set teeth for clearance, excellent tool life. Packed per 10 pieces in plastic pack.

Application: For sawing the most commonly used materials.

TPI	Length	PU
18	300	10
24	300	10
32	300	10

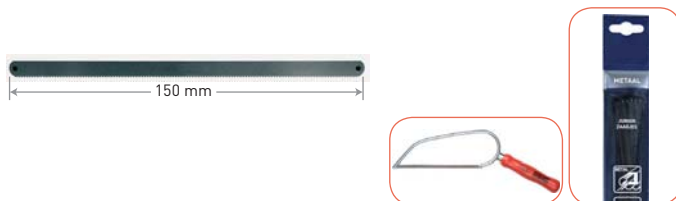


Execution: Cobalt-alloyed hacksaw blades, wave set teeth for clearance, excellent tool life. Packed per 50 pieces in plastic pack.

Application: For sawing the most commonly used materials.

TPI	Blade length	PU
18	300	50
24	300	50
32	300	50

Junior hacksaw blades (baby)



Execution: HSS Junior hacksaw blades, German top quality, in great demand with the professional plumbers and pipe fitters. Long tool life.

TPI	Blade length	PU
32	150	10

Hacksaw frames



Execution: Junior hacksaw frame. Ergonomically and low weight designed frame with non-slip handle. Thumb-screw tension adjustment. One hacksaw blade is included.

Type	Length
Junior hacksaw frame	150



Execution: PUK Junior Hacksaw with fixed red beechwood handle. Chrome-plated frame made of 6 mm round steel. One hacksaw blade is included.

Type	Length
PUK Junior hacksaw frame	150



Execution: Light, ergonomically shaped hacksaw frame, aluminum alloy, with two-component frame, non-slip handle. Blade-change mechanism maintains tension setting. Extremely tight blade setting for clean and straight cuts. 0° and 55° blade setting for flush cuts.

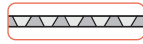
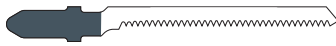
Type	Length
Hacksaw frame, curved	300



Execution: Heavy, ergonomically shaped heavy duty hacksaw frame, aluminum alloy, with two-component frame, non-slip handle. Quick blade-change mechanism maintains tension setting. Extremely tight blade setting for clean and straight cuts. 0° and 55° blade setting for flush cuts.

Type	Length
Hack saw frame, heavy-duty	300

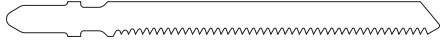
Jigsaw blades | Wood | Clean-Line



83x4,4x1,25

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.
Application: For precise, fine and clean cuts in softwood, glued wood, plastic laminated wood (1,5-15mm), etc. Specifically for sawing curved contours.

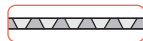
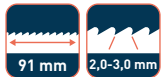
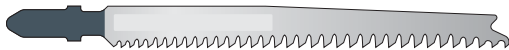
Type	Bosch	WILPU	PU
DZ001	T101AO	HC 12K	5



100x7,5x1,25

Execution: BIM (Bi-metal), taper ground blade, teeth diagonally sharpened.
Application: For precise, fine and clean cuts in hardwood, Trespa, laminated floor boards, coated sheets/HPL (2-30mm), fibre reinforced plastics / epoxy (ø<30mm), free of splinters.

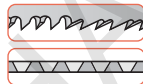
Type	Bosch	WILPU	PU
DZ002	T101AIF	HC 19RBI	5
DZ002			25



117x9,5x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened, variable pitch.
Application: For precise, fine and clean cuts in softwood (2-65mm), particle-, furniture- and fibreboards.

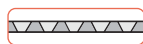
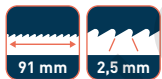
Type	Bosch	WILPU	PU
DZ003	T234X	HC 123	5
DZ003			25



117x8,8x1,35

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.
Application: For precise, fine and clean cuts in softwood and non-abrasive materials.

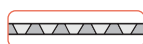
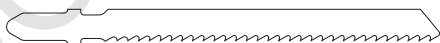
Type	Bosch	WILPU	PU
DC004	T308B	-	5



117x7,2x1,7

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.
Application: For precise, fine and clean cuts in softwood, particle-, furniture- and fibreboards (3-65mm), doors, kitchen countertops (-50mm).

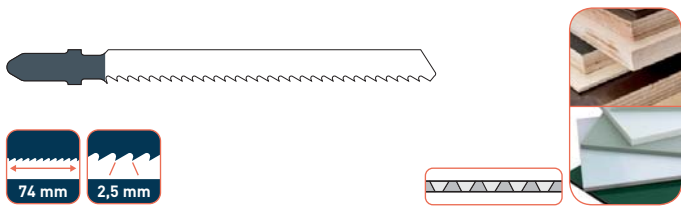
Type	Bosch	WILPU	PU
DZ005	T301BCP	HC 123	5
DZ005			25



100x7,5x1,25

Execution: BIM (Bi-Metal), taper ground blade, teeth diagonally sharpened.
Application: For precise, fine and clean cuts in hardwood, laminated floor boards, coated sheets/HPL (3-30mm), fibre reinforced plastics / epoxy (ø<30mm), free of splinters.

Type	Bosch	WILPU	PU
DZ006	T101BF	HC 12Bi	5

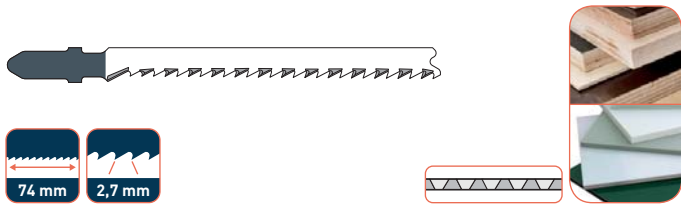


100x7,2x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in softwood, particle-, furniture- and fibreboards (3-30mm), plastic laminated boards. Clean and burr free surface.

Type	Bosch	WILPU	PU
DZ007	T101BR	HC 12R	5

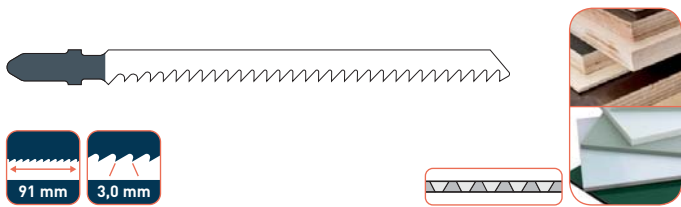


100x7,2x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in softwood, particle-, furniture- and fibreboards (3-30mm), plastics (ø<30mm).

Type	Bosch	WILPU	PU
DZ008	T101B	HC 12	5
DZ008			25

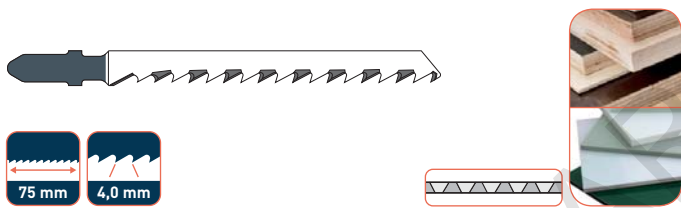


117x7,2x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in softwood, particle-, furniture- and fibreboards (10-65mm).

Type	Bosch	WILPU	PU
DZ009	T301CD	HC 33	5

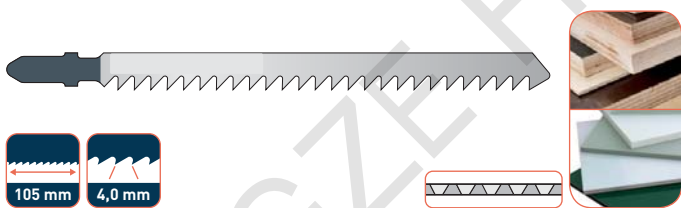


100x7,2x1,7

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For fast and clean cuts in all kinds of wood and plastics up to 45mm.

Type	Bosch	WILPU	PU
DZ010	T101DP	HC 14D	5

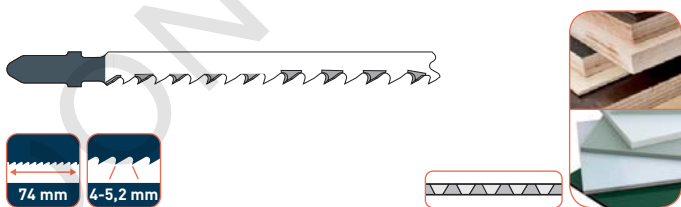


132x9,2x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For fast and clean cuts in all kinds of wood and plastics up to 75mm.

Type	Bosch	WILPU	PU
DZ011	-	HC 34	5



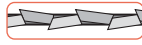
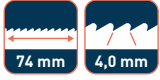
100x8,0x1,5

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened, variable pitch.

Application: For precise, fine and clean cuts in softwood, particle-, furniture- and fibreboards (10-45mm).

Type	Bosch	WILPU	PU
DZ012	T101D	HC 14	5
DZ012			25

Jigsaw blades | Wood | Speed-Line

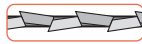


100x8,0x1,7

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened.

Application: For fast and clean cuts in softwood, particle-, furniture- and fibreboards (5-50mm), doors, kitchen countertops (-50mm).

Type	Bosch	WILPU	PU
DZ013	T144DP	HGS 14D	5

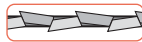
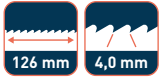


100x6,0x1,25

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened. Saw blade with back cut.

Application: For fast and clean cuts in all kinds of wood. Specifically for sawing curved contours.

Type	Bosch	WILPU	PU
DZ014	-	HGS 24DV	5



152x9,2x1,25

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened, long.

Application: For fast and clean cuts in thick construction wood, softwood (5-100mm), particle-, furniture- and fibreboards.

Type	Bosch	WILPU	PU
DZ015	T344D	HGS 34	5

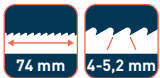


180x8,9x1,5

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened, extra long.

Application: For fast and clean cuts in thick construction wood, softwood and sandwich panels.

Type	Bosch	WILPU	PU
DZ016	T744D	HGS 54	5

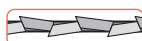
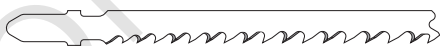


100x8,0x1,25

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened, variable pitch.

Application: For fast and clean cuts in softwood (5-50mm), particle-, furniture- and fibreboards.

Type	Bosch	WILPU	PU
DZ017	T144D	HGS 14	5
DZ017			25

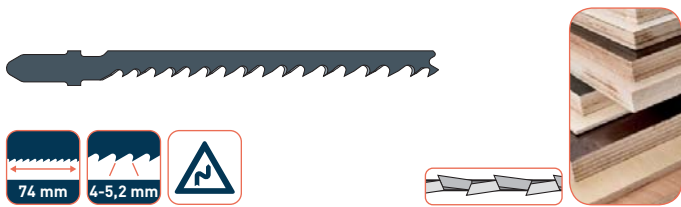


100x7,5x1,25

Execution: BIM (Bi-metal), side set, teeth diagonally sharpened, variable pitch.

Application: For fast and clean cuts in hard- and softwood (5-50mm), all types of boards including plastic laminated boards.

Type	Bosch	WILPU	PU
DZ018	T144DF	HGS 14Bi	5



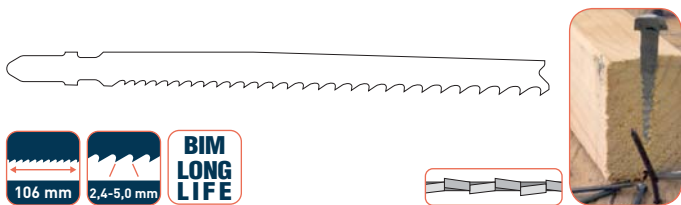
100x6,0x1,25

Execution: HCS (High-carbon steel), side set, teeth diagonally sharpened, variable pitch.

Application: For fast and clean cuts in softwood (5-50mm), particle-, furniture- and fibreboards. Specifically for sawing curved contours.

Type	Bosch	WILPU	PU
DZ019	T244D	HGS 24	5
DZ019			25

Jigsaw blades | Multi-Line



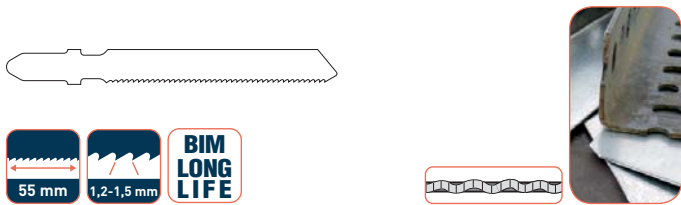
132x10x1,25

Execution: BIM (Bi-metal), teeth milled, side set, variable pitch.

Application: For rough and quick cuts in construction wood with lodged nails (-65mm), wood, plastics, steel tubes/profiles and aluminium (3-10mm)

Type	Bosch	WILPU	PU
DZ020	T345XF	-	5

Jigsaw blades | Metal | Basic Bi-Metal

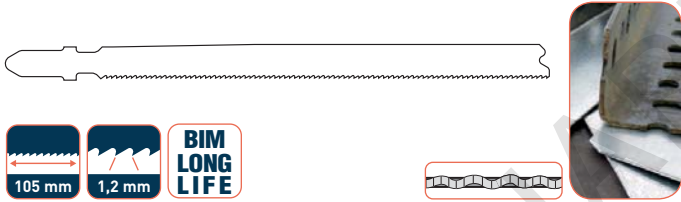


77x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, wave set, variable pitch.

Application: For fine and clean cuts in sheet steel (1-3mm).

Type	Bosch	WILPU	PU
DZ021	T118AF	MG 11Bi	5

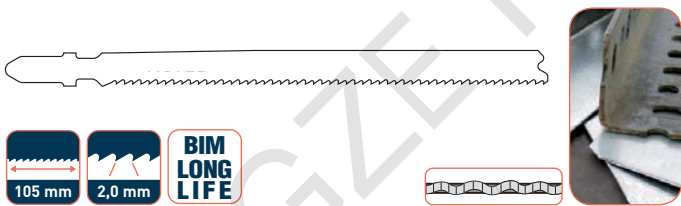


132x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, wave set.

Application: For fine and clean cuts in sheet steel (1-3mm), sandwich panels (-65mm), steel or aluminium tubes and open profiles (-65mm)

Type	Bosch	WILPU	PU
DZ022	T321AF	MG 31Bi	5

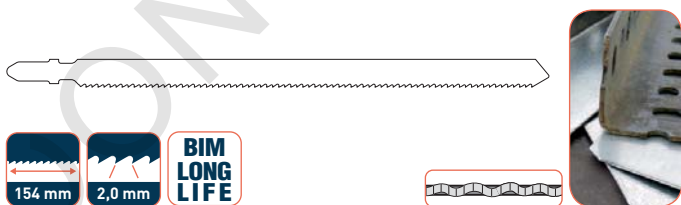


132x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, wave set.

Application: For fine and clean cuts in sheet steel (2.5-6mm), sandwich panels (-65mm), steel or aluminium tubes and open profiles (-65mm)

Type	Bosch	WILPU	PU
DZ023	T321BF	MG 32Bi	5



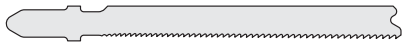
180x9,2x1,25

Execution: BIM (Bi-metal), teeth milled, wave set, extra long.

Application: For fine and clean cuts in sandwich panels (-120mm).

Type	Bosch	WILPU	PU
DZ024	T718BF	MG 51Bi	5

Jigsaw blades | Metal | Speed-Line | HSS

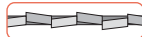
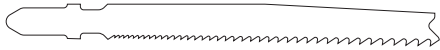


92x7,5x1,0

Execution: HSS (High Speed Steel), teeth milled, wave set, variable pitch.

Application: For fine and clean cuts in sheet steel (1-3mm).

Type	Bosch	WILPU	PU
DZ025	T118A	MG 11	5
DZ025			25

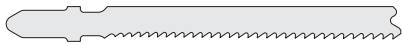


100x8,6x1,0

Execution: HSS (High Speed Steel), teeth milled, side set, variable pitch.

Application: Rough and quick cuts in steel (1.5-10mm), steel and aluminium tubes and profiles (-30mm)

Type	Bosch	WILPU	PU
DZ026	T123XF	-	5
DZ026			25



92x7,5x1,0

Execution: HSS (High Speed Steel), teeth milled, wave set, variable pitch

Application: For fine and clean cuts in sheet steel (2.5-6mm).

Type	Bosch	WILPU	PU
DZ027	T118B	MG 12	5



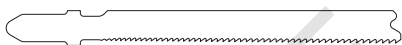
92x6,2x1,0

Execution: HSS (High Speed Steel), teeth milled, wave set, variable pitch.

Application: For fine and clean cuts in sheet steel (1-3mm). Specifically for sawing curved contours.

Type	Bosch	WILPU	PU
DZ028	T218A	MG 21	5

Jigsaw blades | Metal | Speed-Line | Bi-Metal

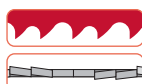


92x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, wave set, variable pitch.

Application: For fine and clean cuts in (perforated) sheet steel (1-3mm).

Type	Bosch	WILPU	PU
DZ029	T118AF	MG 11Bi	5
DZ029			25

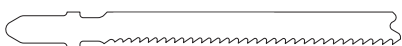


132x8,0x1,0

Execution: BIM (Bi-metal), teeth milled, grouped side set (patented tothing), variable pitch. Very aggressive and fast type of tothing!

Application: For rough and quick cuts in thin and thick (sheet) metals (1-10mm!)

Type	Bosch	WILPU	PU
DZ030	-	-	5

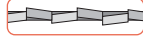
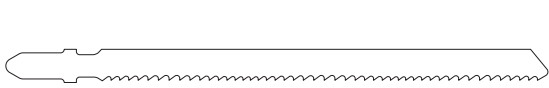


92x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, wave set, variable pitch.

Application: For fine and clean cuts in (perforated) sheet steel (2.5-6mm).

Type	Bosch	WILPU	PU
DZ031	T118BF	MG 12Bi	5



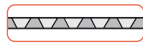
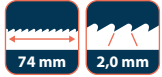
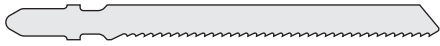
132x7,5x1,25

Execution: BIM (Bi-metal), teeth milled, side set, variable pitch.

Application: For rough and quick cuts in steel (2.5-6mm).

Type	Bosch	WILPU	PU
DZ032	-	-	5

Jigsaw blades | Special-Line

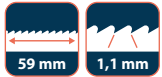


100x7,2x1,25

Execution: HSS (High Speed Steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in acrylic glass and polycarbonate (2-20mm).

Type	Bosch	WILPU	PU
DZ033	T101A	MC 12Bi	5

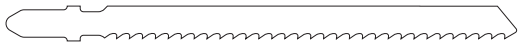


83x9,3x1,0

Execution: Brazed carbide strip with ground teeth.

Application: For precise, fine and clean cuts in thin stainless steel sheets (1.5-3mm).

Type	Bosch	WILPU	PU
DZ034	T118AHM	HM 11	1



117x7,5x1,0

Execution: BIM (Bi-metal), teeth milled, side set.

Application: For rough and quick cuts in plastics, steel and non-ferrous metals like aluminium (-30mm).

Type	Bosch	WILPU	PU
DZ035	-	K 14Bi	5

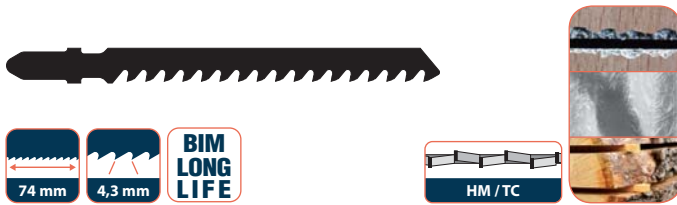


100x8,0x1,0

Execution: Plated with tungsten carbide granulate, grit #30.

Application: For rough and quick cuts in soft tiles or cast iron (5-15mm).

Type	Bosch	WILPU	PU
DZ036	T130 Riff	-	3

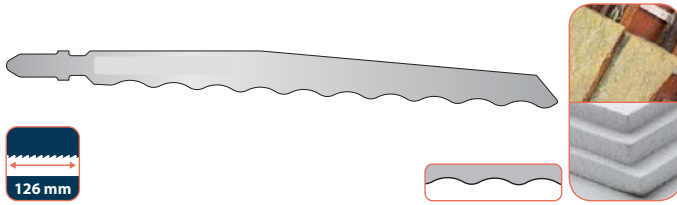


100x8,2x1,25

Execution: Blank with carbide tipped teeth, side set.

Application: For rough and quick cuts in fibre reinforced plastics (epoxy) (5-20mm), gypsum boards and fibre cement boards (5-50mm).

Type	Bosch	WILPU	PU
DZ037	T141HM	HM 100	3



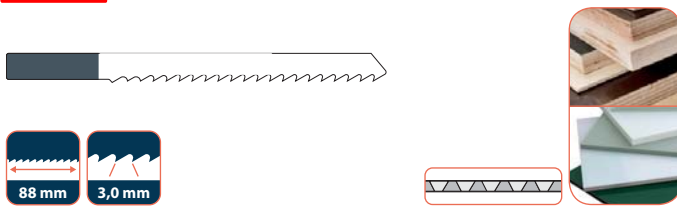
152x12,3x10,0

Execution: HCS (High-carbon steel), ground knife.

Application: For clean cuts of cardboard, styrofoam, carpet, leather and rubber (-10mm).

Type	Bosch	WILPU	PU
DZ038	T313AW	T313AW	3

Jigsaw blades (FEIN) | Wood | Clean-Line

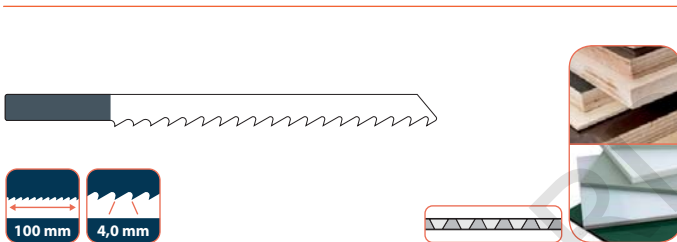


88x6,4x1,25

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in wood, laminated flooring (floating wood tiles), parquetry and plastics.

Type	Fein	WILPU	PU
DZ039	63503037018	37	5



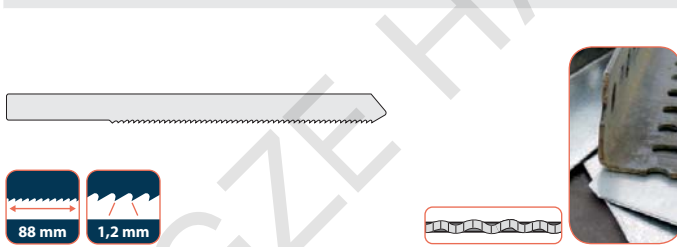
100x7,2x1,4

Execution: HCS (High-carbon steel), taper ground blade, teeth diagonally sharpened.

Application: For precise, fine and clean cuts in wood, laminated flooring (floating wood tiles), parquetry and plastics.

Type	Fein	WILPU	PU
DZ040	63503082010	38	5

Jigsaw blades (FEIN) | Metal | HSS

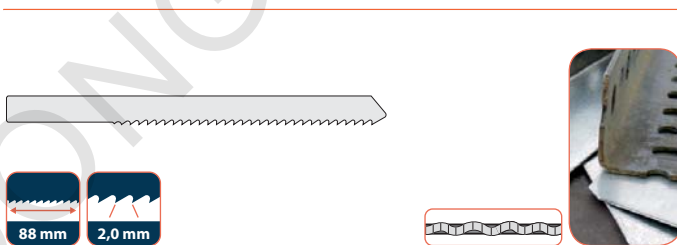


88x6,6x1,0

Execution: HSS (High Speed Steel), teeth milled, wave set.

Application: For fine and clean cuts in sheet metals and profiles (1-3mm), ferrous or non-ferrous.

Type	Fein	WILPU	PU
DZ041	63503035011	35	5



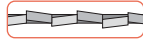
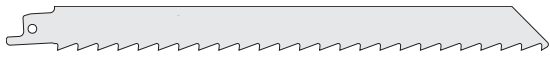
88x6,6x1,0

Execution: HSS (High Speed Steel), teeth milled, wave set.

Application: For fine and clean cuts in sheet metals and profiles (2.5-6mm), ferrous or non-ferrous.

Type	Fein	WILPU	PU
DZ042	63503036014	36	5

Reciprocating saw blades | Live wood

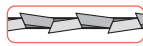


230x19x1,25

Execution: HCS (High-carbon steel), teeth milled, side set.

Application: Coarse wood and firewood.
All free of nails and up to 175mm.

Type	Bosch	WILPU	PU
DZ043	1111K	3030/225	5

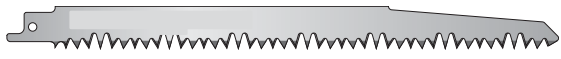


240x19x1,5

Execution: HCS (High-carbon steel), induction hardened and ground teeth, side set.

Application: Firewood and damp wood.
All free of nails and up to 190mm.

Type	Bosch	WILPU	PU
DZ044	1542K	3035/240	5



240x19x1,5

Execution: HCS (High-carbon steel), induction hardened and ground teeth, side set.

Application: Coarse wood, pruning green wood and firewood.
All free of nails and up to 190mm.

Type	Bosch	WILPU	PU
DZ045	1531L	3029/240	5
DZ045			25



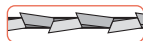
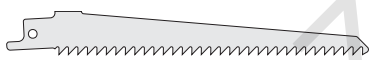
300x19x1,5

Execution: HCS (High-carbon steel), induction hardened and ground teeth, side set.

Application: Coarse wood, pruning green wood and firewood.
All free of nails and up to 250mm.

Type	Bosch	WILPU	PU
DZ046	-	-	5

Reciprocating saw blades | Wood, Boards & Plastics



150x19x1,25

Execution: HCS (High-carbon steel), teeth ground, side set.

Application: Construction wood, wooden wall cut outs, chipboard, MDF, plywood and plastics. Especially designed for plunge cuts and curved contours.
All up to 100mm (boards 6 to 60mm).

Type	Bosch	WILPU	PU
DZ047	644D	3021/150	5

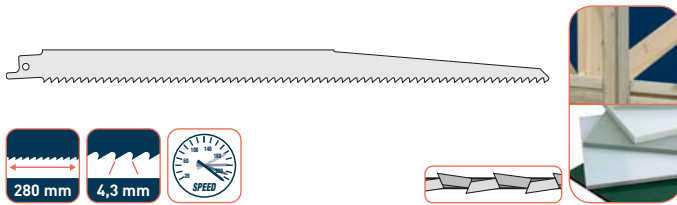


230x19x1,25

Execution: HCS (High-carbon steel), teeth ground, side set.

Application: Construction wood, chipboard, plywood and plastics.
All up to 180mm.

Type	Bosch	WILPU	PU
DZ048	-	3021/225	5

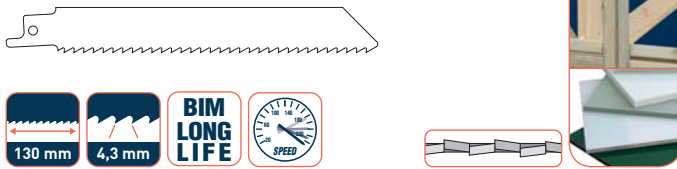


300x19x1,25

Execution: HCS (High-carbon steel), teeth ground, side set.

Application: Construction wood, chipboard, plywood and plastics. All up to 250mm.

Type	Bosch	WILPU	PU
DZ049	1344D	3021/300	5

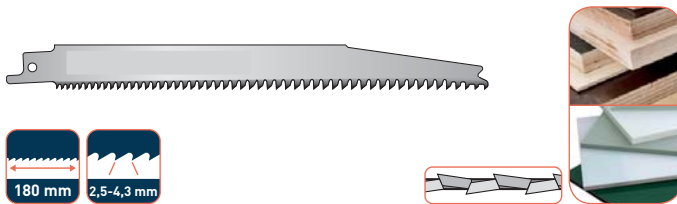


150x16x0,9

Execution: BIM (Bi-metal), teeth ground, side set.

Application: Construction wood, chipboard, plywood and plastics. All up to 100mm.

Type	Bosch	WILPU	PU
DZ050	-	3019/150	5



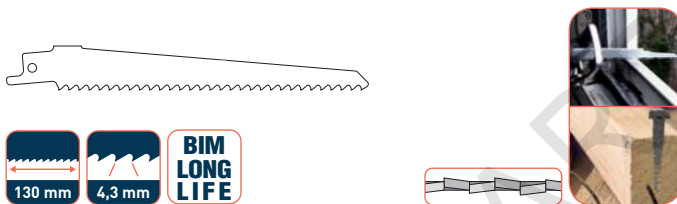
200x19x1,25

Execution: HCS (High-carbon steel), induction hardened and ground teeth, side set, variable pitch.

Application: For an effortless, clean and fine cut in construction wood, wooden wall cut outs, chipboard, MDF, plywood and plastics. Especially designed for plunge cuts and curved contours. All up to 150mm (boards 6 to 60mm).

Type	Bosch	WILPU	PU
DZ051	2345X	-	5

Reciprocating saw blades | Wood with metals, window frame demolition

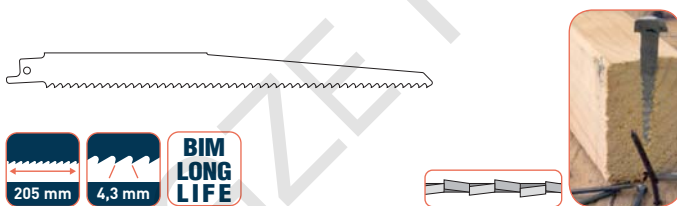


150x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: Wood with nails/metal and chipboard (<100mm), plastic profiles (100mm), glass fibre reinforced plastics/epoxy (<50m), window frames: wood + metal. Especially designed for plunge cuts and curved contours

Type	Bosch	WILPU	PU
DZ052	611DF	3021/150Bi	5

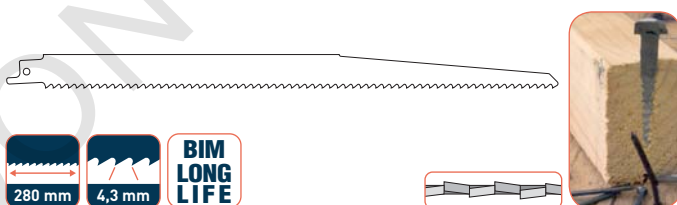


230x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: Wood with nails/metal and chipboard (<175mm), plastic profiles (175mm), glass fibre reinforced plastics/epoxy (<50m).

Type	Bosch	WILPU	PU
DZ053	1111DF	3021/225Bi	5

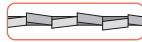
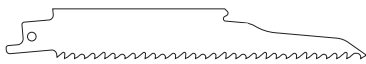


300x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: Wood with nails/metal and chipboard (<250mm), glass fibre reinforced plastics/epoxy (<60m).

Type	Bosch	WILPU	PU
DZ054	1411DF	3021/300Bi	5

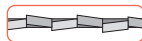
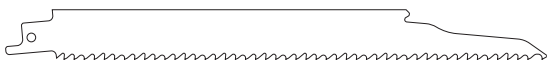


150x22x1,35

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set. Stabilized blade with new toothing geometry for aggressive cutting and plunge cutting.

Application: Ideal for fast and aggressive cuts due to new and innovative design specifically for window frame demolitions.

Type	Bosch	WILPU	PU
DZ055	-	-	5
DZ055			25

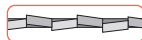
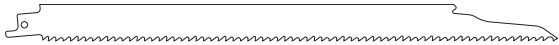


230x22x1,35

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set. Stabilized blade with new toothing geometry for aggressive cutting and plunge cutting.

Application: Ideal for fast and aggressive cuts due to new and innovative design specifically for window frame demolitions.

Type	Bosch	WILPU	PU
DZ056	-	-	5



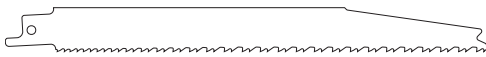
300x22x1,35

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set. Stabilized blade with new toothing geometry for aggressive cutting and plunge cutting.

Application: Ideal for fast and aggressive cuts due to new and innovative design specifically for window frame demolitions.

Type	Bosch	WILPU	PU
DZ057	-	-	5

Reciprocating saw blades | Wood with metals, non-ferrous metals



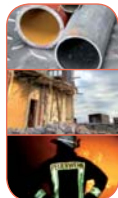
200x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.

Application: Wood with nails/metal and chipboard (<150mm), glass fibre reinforced plastics/epoxy (<150m), sheet metals, aluminium profiles and non-ferrous metals (3-20mm (wall) thickness).

Type	Bosch	WILPU	PU
DZ058	3456XF	-	5
DZ058			25

Reciprocating saw blades | Demolition and rescue operations

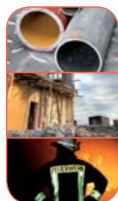
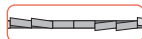


150x25x1,1

Execution: BIMCO (Bi-metal wit 8%Co alloy), stabilized blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For fast and straight cuts in thick steel (4-12mm), thick walled (open and closed) profiles and tubes (<100mm).

Type	Bosch	WILPU	PU
DZ059	926CHF	-	5



230x25x1,1

Execution: BIMCO (Bi-metal wit 8%Co alloy), stabilized blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For fast and straight cuts in thick steel (4-12mm), thick walled (open and closed) profiles and tubes (<175mm).

Type	Bosch	WILPU	PU
DZ060	1126CHF	-	5

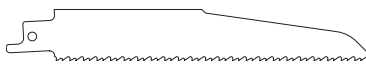


300x25x1,1

Execution: BIMCO (Bi-metal wit 8%Co alloy), stabilized blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For fast and straight cuts in thick steel (4-12mm), thick walled (open and closed) profiles and tubes (<250mm).

Type	Bosch	WILPU	PU
DZ061	1226CHF	-	5

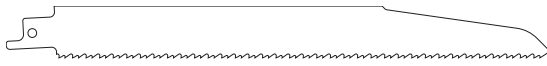


150x22x1,6

Execution: BIMCO (Bi-metal wit 8%Co alloy), extreme robust blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For fast and accurate straight cuts in thick steel (4-12mm), thick walled profiles and tubes (<100mm), ideal for pipe cutters, demolitions and rescue operations.

Type	Bosch	WILPU	PU
DZ062	920CF	-	5



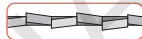
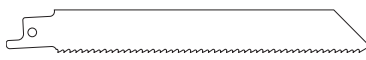
230x22x1,6

Execution: BIMCO (Bi-metal wit 8%Co alloy), extreme robust blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For fast and accurate straight cuts in thick steel (4-12mm), thick walled profiles and tubes (<175mm), ideal for pipe cutters, demolitions and rescue operations.

Type	Bosch	WILPU	PU
DZ063	1120CF	-	5

Reciprocating saw blades | Wood with metal, steel (3-8mm)

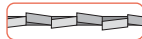


150x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

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

Type	Bosch	WILPU	PU
DZ064	922HF	3018/150	5

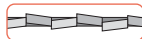
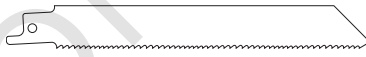


230x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: For pallet repair, wood with nails/metal (<175mm), sheet metals, pipes, aluminium profiles (3-12 mm), flexible flush cut.

Type	Bosch	WILPU	PU
DZ065	1122HF	3018/200	5

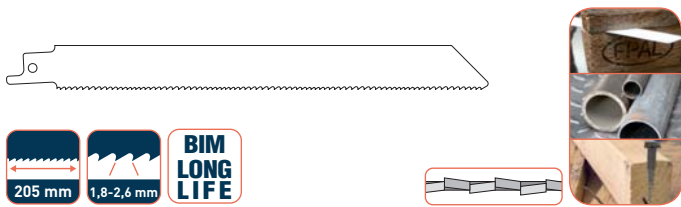


150x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.

Application: Wood with nails/metal (<100mm), sheet metals, pipes, aluminium profiles (3-10mm), glass fibre reinforced plastic/epoxy (<100mm).

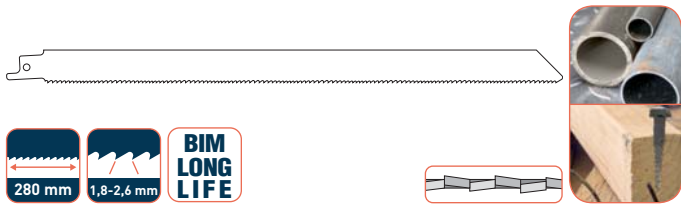
Type	Bosch	WILPU	PU
DZ066	922VF	1014C/150	5



200x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.
Application: For pallet repair, wood with nails/metal (<175mm), sheet metals, aluminium profiles (3-10mm), glass fibre reinforced plastic/epoxy (<175mm), flexible flush cut.

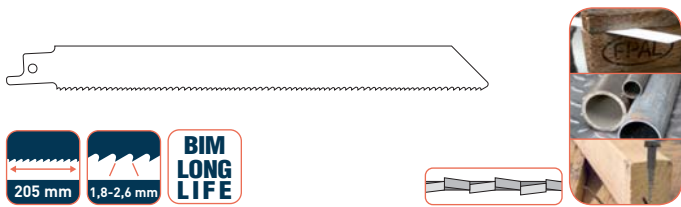
Type	Bosch	WILPU	PU
DZ067	1122VF	1014C/200	5



300x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.
Application: Wood with nails/metal (<250mm), sheet metals, aluminium profiles (3-10mm), glass fibre reinforced plastic/epoxy (<250mm), flexible flush cut.

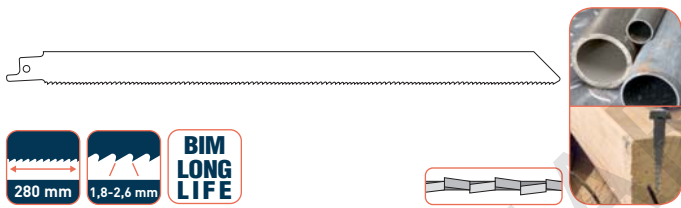
Type	Bosch	WILPU	PU
DZ068	1222VF	1014C/300	5



200x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.
Application: For an effortless, fine cut in medium-thick to thick sheet metals (2-10mm), thin-walled and thick-walled pipes and profiles (<175mm). Ideal for demolition work in metal.

Type	Bosch	WILPU	PU
DZ069	1125VF	1014CD/200	5

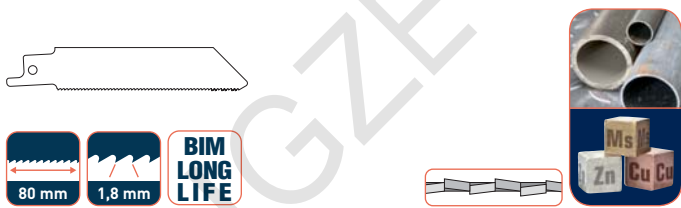


300x19x1,25

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set, variable pitch.
Application: For an effortless, fine cut in medium-thick to thick sheet metals (2-10mm), thin-walled and thick-walled pipes and profiles (<250mm). Ideal for demolition work in metal.

Type	Bosch	WILPU	PU
DZ070	1225VF	-	5

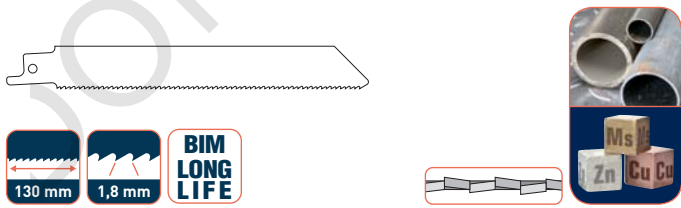
Reciprocating saw blades | Steel (2.5-6mm), non-ferrous metals



100x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.
Application: For thick sheet metals (3-8 mm), quick cut.

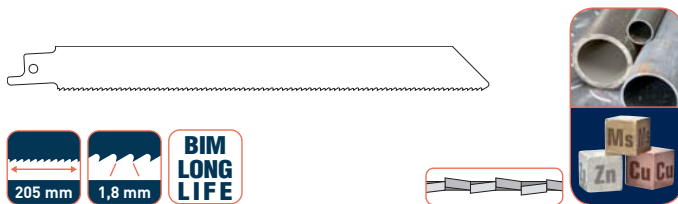
Type	Bosch	WILPU	PU
DZ071	522BF	3013/100	5



150x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.
Application: For thick sheet metals (3-8 mm), solid pipes/profiles (diameter <100mm), quick cut.

Type	Bosch	WILPU	PU
DZ072	922BF	3013/150	5
DZ073			25

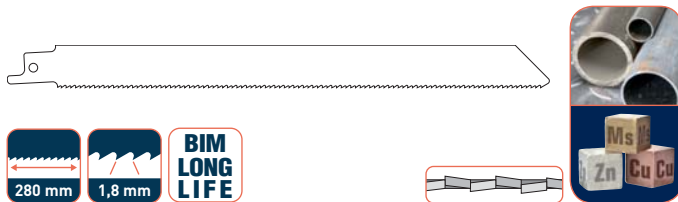


200x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: For thick sheet metals (3-8 mm), solid pipes/profiles (diameter <175mm), flexible flush cut, quick cut

Type	Bosch	WILPU	PU
DZ074	1122BF	3013/200	5
DZ074			25



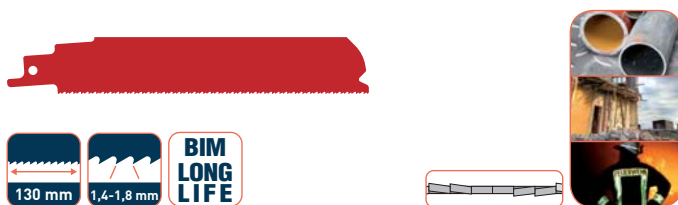
300x19x0,9

Execution: BIMCO (Bi-metal wit 8%Co alloy), teeth milled, side set.

Application: For thick sheet metals (3-8 mm), solid pipes/profiles (diameter <250mm), flexible flush cut, quick cut.

Type	Bosch	WILPU	PU
DZ075	-	-	5

Reciprocating saw blades | Demolition and rescue operations (fine)

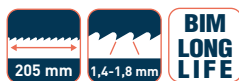


150x25x1,1

Execution: BIMCO (Bi-metal wit 8%Co alloy), stabilized blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For medium-thick to thick sheet metals (3-8 mm), thin-walled closed and open profiles and pipes (<100mm). Fine, precise cuts at accurate angles.

Type	Bosch	WILPU	PU
DZ076	926BEF	-	5



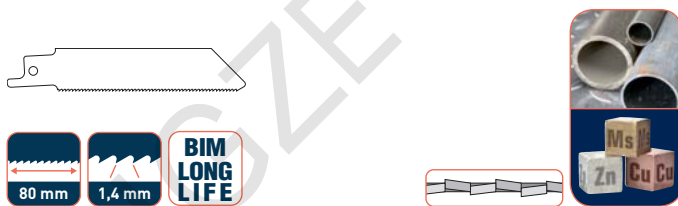
230x25x1,1

Execution: BIMCO (Bi-metal wit 8%Co alloy), stabilized blade, teeth milled, side set, variable pitch, patented "2x2 Tooth Geometry".

Application: For medium-thick to thick sheet metals (3-8 mm), thin-walled closed and open profiles and pipes (<175mm). Fine, precise cuts at accurate angles.

Type	Bosch	WILPU	PU
DZ077	1126BEF	-	5

Reciprocating saw blades | Steel (1.5-4mm), non-ferrous metals

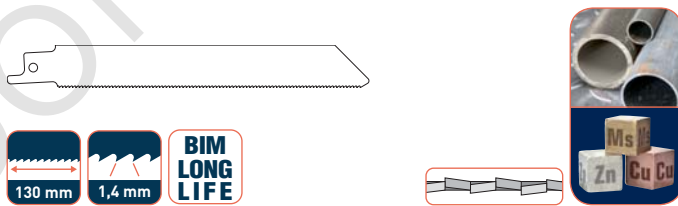


100x19x0,9

Execution: BIM (Bi-metal), teeth milled, side set.

Application: For thin sheet metals (1.5-4 mm).

Type	Bosch	WILPU	PU
DZ078	522EF	3014/100	5

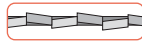
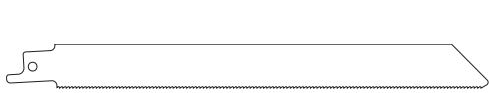


150x19x0,9

Execution: BIM (Bi-metal), teeth milled, side set.

Application: For thin sheet metals (1.5-4 mm), pipes/profiles (diameter <100mm).

Type	Bosch	WILPU	PU
DZ079	922EF	3014/150	5
DZ079			25



200x19x0,9

Execution: BIM (Bi-metal), teeth milled, side set.

Application: For thin sheet metals (1.5-4 mm), pipes/profiles (diameter <175mm), flexible flush cut.

Type	Bosch	WILPU	PU
DZ080	1122EF	3014/200	5
DZ080			25

Reciprocating saw blades | Aerated concrete



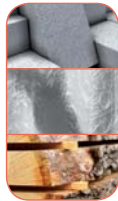
300x50x1,5

Execution: Blade with carbide tipped teeth, ground and side set.

Application: For medium-sized bricks up to a material thickness of 215mm.

Type	Bosch	WILPU	PU
DZ081	1243HM	-	1

Reciprocating saw blades | Fibre reinforced plastics, hardwood



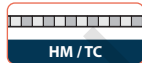
300x22x1,5

Execution: Blade with carbide tipped teeth, ground and side set.

Application: For porous concrete, red brick, fibre cement (<250mm), glass fibre reinforced plastic/epoxy (<150mm) and abrasive materials.

Type	Bosch	WILPU	PU
DZ082	1241HM	-	1

Reciprocating saw blades | INOX (Stainless steel)



150x19x1,0

Execution: Blade with carbide tipped teeth, straight ground.

Application: For stainless steel sheets (2-4 mm), stainless steel profiles (diameter <100mm), glass fibre reinforced plastic/epoxy (<100mm). Reduce the stroke rate, work without pendulum action. Use coolant!

Type	Bosch	WILPU	PU
DZ083	922EHM	-	3

Reciprocating saw blades | FRP, cast-steel



150x19x1,25

Execution: Blade plated with tungsten carbide granulate, grit #30.

Application: For cast-steel pipes (diameter < 100mm), red brick (<100mm), glass fibre reinforced plastic/epoxy (<100mm).

Type	Bosch	WILPU	PU
DZ084	-	D12/150	1



230x19x1,25

Execution: Blade plated with tungsten carbide granulate, grit #30.

Application: For cast-steel pipes (diameter < 175mm), red brick (<175mm), glass fibre reinforced plastic/epoxy (<175mm).

Type	Bosch	WILPU	PU
DZ085	1130 Riff	D12/230	1

Hacksaw blades, HSS



Compatible with FEIN | SPITZNAS

Execution: HSS Hacksaw blades for machines from:
- Fein, models ASTx(e) 649(-1) and STS 325 R
- SPITZNAS

Length	Height	Thickness	TPI
300	25	1,5	16
400	25	1,5	18
500	25	1,5	14
500	25	2,0	14
530	28	1,5	14
600	28	2,0	14
600	28	2,0	8

Hacksaw blades, carbide granulate plated



Compatible with FEIN | SPITZNAS

Execution: Carbide granulate plated hacksaw blades for machines from:
- Fein, models ASTx(e) 649(-1) and STS 325 R
- SPITZNAS

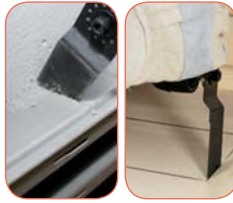
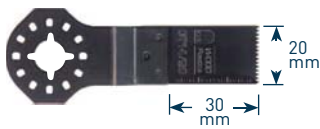
Length	Height	Thickness
300	25	2,0
400	25	2,0
500	32	2,5

Carbide plane blades for electric planes



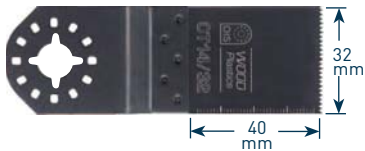
Dimensions	WILPU	PU
82,0x5,5x1,1	3530/10	10
82,0x5,5x1,1	3530/2	2

HCS Plunge saw blades



Execution: HCS (High-Carbon Steel) plunge saw blades.
Application: For clean and precise cuts in wood and plastics.

Content	PU
OT14/20 HCS plunge saw blade	1
OT14/20 HCS plunge saw blade	5



Execution: HCS (High-Carbon Steel) plunge saw blades.
Application: For clean and precise cuts in wood and plastics.

Content	PU
OT14/32 HCS plunge saw blade	1
OT14/32 HCS plunge saw blade	5

BiM Plunge saw blades



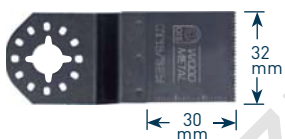
Execution: BiM (Bi-metal) plunge saw blades.
Application: For clean and precise cuts in wood, plastics and metal.

Content	PU
OT13/10bi BiM plunge saw blade	1



Execution: BiM (Bi-metal) plunge saw blades.
Application: For clean and precise cuts in wood, plastics and metal.

Content	PU
OT13/20bi BiM plunge saw blade	1
OT13/20bi BiM plunge saw blade	5



Execution: BiM (Bi-metal) plunge saw blades.
Application: For clean and precise cuts in wood, plastics and metal.

Content	PU
OT13/32bi BiM plunge saw blade	1
OT13/32bi BiM plunge saw blade	5



Execution: Plunge saw blade plated with tungsten carbide granulate, grit #30. Rounded (convex) cutting edge for precise and shock-free plunging of the blade.

Application: For clean and precise cuts in wood, plastics, non-ferrous metals, steels, cement, mortar and tile adhesives with a 10 times longer tool life!

Content	PU
OTK32HG HM-grit plunge saw blade convex 32x30mm	1



Execution: BiM (Bi-metal) plunge saw blades.
Application: For clean and precise cuts in wood, plastics and metal.

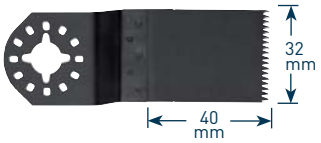
Content	PU
OT14/28bi BiM plunge saw blade	1
OT14/28bi BiM plunge saw blade	5



Execution: BIM (Bi-metal) plunge saw blades. Rounded cutting edge for precise and shock-free plunging of the blade.

Application: For clean and precise cuts in wood, plastics and metal.

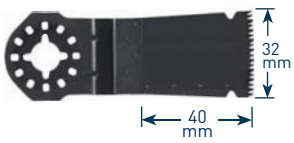
Content	PU
OTK14/32bi BiM plunge saw blade	1
OTK14/32bi BiM plunge saw blade	5



Execution: BIM (Bi-metal) plunge saw blades.

Application: For clean and precise cuts in hardwood.

Content	PU
OT18/32bi BiM plunge saw blade	1
OT18/32bi BiM plunge saw blade	5



Execution: BIM (Bi-metal) plunge saw blades. Rounded cutting edge for precise and shock-free plunging of the blade.

Application: For clean and precise cuts in wood, plastics and metal.

Content	PU
OTKJ18/32bi, BiM plunge saw blade	1
OTKJ18/32bi, BiM plunge saw blade	5

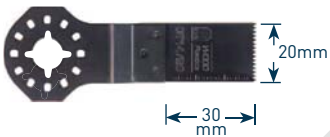


Execution: BIM (Bi-metal) plunge saw blades.

Application: For clean and precise cuts in hardwood, for plunge cutting in plastic laminated board or hardwood, for straight cuts of hardwood dowels etc.

Content	PU
OTJ18/65bi BiM plunge saw blade	1

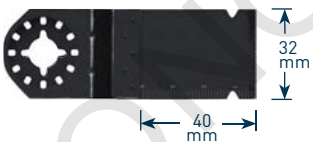
Carbide plunge saw blades



Execution: Carbide plunge saw blades with carbide teeth for up to 30 times longer tool life.

Application: For clean and precise cuts in all kinds of materials, including hardened screws or nails lodged in the wood. Cuts stainless steel effortlessly.

Content	PU
OT11/20HM HM plunge saw blade	1

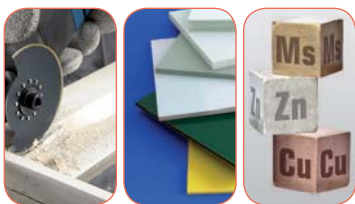
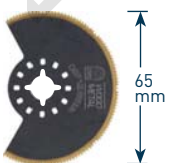


Execution: Carbide plunge saw blades with carbide teeth for up to 30 times longer tool life.

Application: For clean and precise cuts in all kinds of materials, including hardened screws or nails lodged in the wood. Cuts stainless steel effortlessly.

Content	PU
OT11/32HM HM plunge saw blade	1

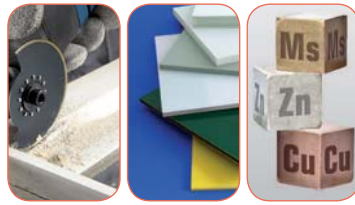
BiM Segment saw blades, flat, TiN-coated



Execution: BIM (Bi-metal) segment saw blades, TiN-coated for increased wear-resistance, flat model, diameter 65mm.

Application: For precise and flush-mount cuts in wood, plastics and metal. Ideal for cutting recesses in FRP (epoxy), cutting of steel up to 1mm, removal of putty from old window frames.

Content	PU
OSF12/65bit, BiM+TiN segment saw blade	1

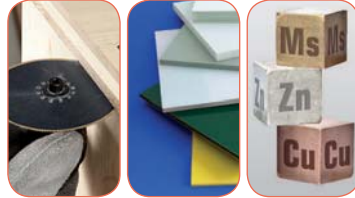
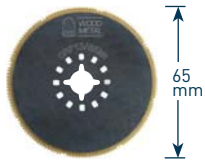


Execution: BIM (Bi-metal) segment saw blades, TiN-coated for increased wear-resistance, flat model, diameter 85mm.

Application: For precise and flush-mount cuts in wood, plastics and metal. Ideal for plunge cuts in gypsum and fibre cement boards, cutting of (aluminium) profiled baseboards, cutting of recesses in FRP (epoxy), etc.

Content	PU
OSF15/85bit, BiM+TiN segment saw blade	1

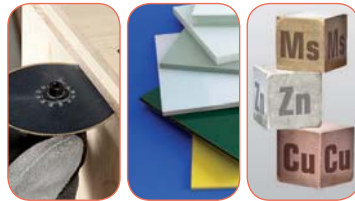
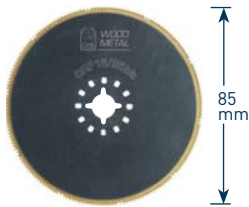
BiM Round saw blades, flat, TiN-coated



Execution: BIM (Bi-metal) round saw blades, TiN-coated for increased wear-resistance, flat model, diameter 65mm.

Application: For precise and flush-mount cuts in wood, plastics and metal. Ideal for cutting recesses in FRP (epoxy), cutting of steel up to 1mm, removal of putty from old window frames.

Content	PU
ORF12/65bit, BiM+TiN round saw blade	1

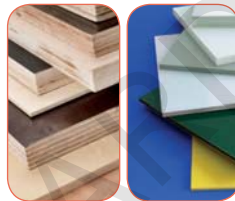


Execution: BIM (Bi-metal) round saw blades, TiN-coated for increased wear-resistance, flat model, diameter 85mm.

Application: For precise and flush-mount cuts in wood, plastics and metal. Ideal for plunge cuts in gypsum and fibre cement boards, cutting of (aluminium) profiled baseboards, cutting of recesses in FRP (epoxy), etc.

Content	PU
ORF15/85bit, BiM+TiN round saw blade	1

HCS Segment saw blades, depressed centre

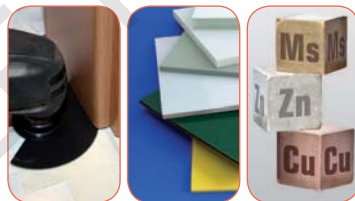


Execution: HCS (High-Carbon Steel) segment saw blades with depressed centre, diameter 85mm.

Application: For clean and precise cuts in wood and plastics, plunge cutting in wood, flush cutting of wood, cutting plastic pipes to length.

Content	PU
OS14/85 HCS segment saw blade	1

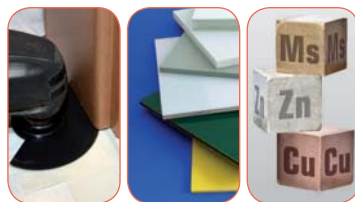
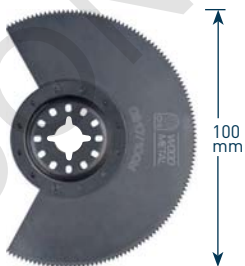
BiM Segment saw blades, depressed centre



Execution: BIM (Bi-metal) segment saw blades with depressed centre, diameter 85mm.

Application: For clean and precise cuts in wood, plastics and metal, cutting a door frame to length (softwood, hardwood, veneered panels, plastic-laminated panels), cutting out laminate/parquet, cutting smaller mouldings to length (aluminium floor cover strips).

Content	PU
OS14/85Bi, BiM segment saw blade	1



Execution: BIM (Bi-metal) segment saw blades with depressed centre, diameter 100mm.

Application: For clean and precise cuts in wood, plastics and metal, cutting a door frame to length (softwood, hardwood, veneered panels, plastic-laminated panels), cutting out laminate/parquet, cutting smaller mouldings to length (aluminium floor cover strips).

Content	PU
OS17/100bi BiM segment saw blade	1

Carbide Tile-Pro blades, depressed centre



Execution: Tile-Pro blade with depressed centre, plated with tungsten carbide granulate, grit #40, diameter 70mm.

Application: For precise routing joints on wall and floor tiles. Ideal for removing mortar or tile adhesive even in the smallest of corners with the tungsten carbide tip (sanding and rasping finger).

Content	PU
OX70HG carbide tile-pro blade	1

Carbide segment saw blades, depressed centre



Execution: Segment saw blades with depressed centre, plated with tungsten carbide granulate, grit #50, diameter 65mm.

Application: For precise routing joints on wall and floor tiles. Ideal for routing recesses in FRP (epoxy), routing grooves in porous concrete, etc.

Content	PU
OS65HG carbide segment saw blade	1



Execution: Segment saw blades with depressed centre, plated with tungsten carbide granulate, grit #30, diameter 85mm.

Application: For precise routing joints on wall and floor tiles. Ideal for routing smaller cutouts in soft wall tiles, routing grooves in porous concrete, etc.

Content	PU
OS85HG carbide segment saw blade	1

Carbide sanding plate, depressed centre



Execution: Sanding plates with depressed centre, plated with tungsten carbide granulate, grit #30, size 78mm.

Application: For removing mortar or tile adhesive, removing carpet adhesive residues from a mineral surface, rasping wood for rough adaptations.

Content	PU
OF78HG carbide sanding plate	1

Diamond segment saw blade, depressed centre



Execution: Diamond segment saw blades with depressed centre, plated with diamond granulate, grit #40, diameter 85mm.

Application: For routing smaller cutouts in soft wall tiles, routing recesses in FRP (epoxy), routing joints on wall tiles.

Content	PU
OS85dia Diamond segment saw blade	1

HCS Scraper, rigid



Execution: HCS (High-Carbon Steel) scraper, rigid style.

Application: For removing mortar or tile adhesive, removing mortar and concrete residues, removing hard, brittle carpet adhesive residues.

Content	PU
OK52 HCS scraper	1

HCS Universal joint cutter

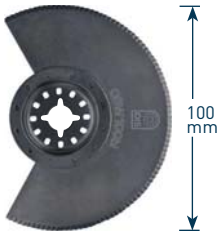


Execution: HCS (High-Carbon Steel) universal joint cutter.

Application: For cutting of soft expansion joints, window putty, insulation materials, etc.

Content	PU
OFM28 universal joint cutter	1

BiM Serrated segment blade



Execution: BiM (Bi-metal) serrated (ground) segment blade.

Application: For flush cutting to length of protruding insulation material (especially polystyrene), cutting insulation panels to size (especially rockpanel and rockwool), cutting soft materials like cardboard, carpet, rubber, leather, etc.

Content	PU
OSW100bi BiM serrated segment blade	1

Sanding plate

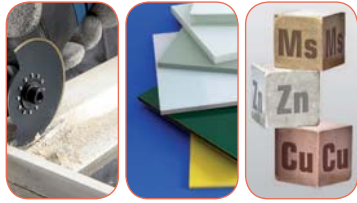
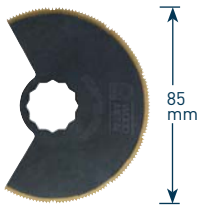


Execution: Sanding plate with micro Velcro-type fastening system.

Application: For quick, easy sanding paper changes.

Content	PU
OP sanding plate	1

BiM Segment saw blade, flat, TiN-coated

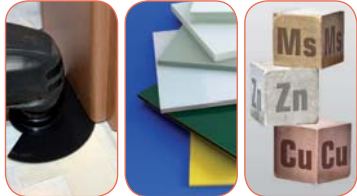
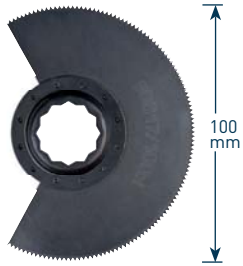


Execution: BIM (Bi-metal) segment saw blades, TiN-coated for increased wear-resistance, flat model, diameter 85mm.

Application: For precise and flush-mount cuts in wood, plastics and metal. Ideal for cutting recesses in FRP (epoxy), cutting of steel up to 1mm, removal of putty from old window frames.

Content	PU
SOSF15/85bit BiM+TiN segment saw blade	1

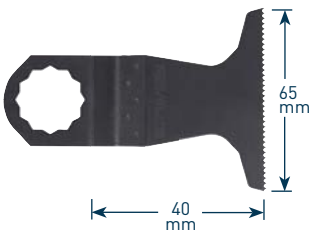
BiM Segment saw blades, depressed centre



Execution: BIM (Bi-metal) segment saw blades with depressed centre, diameter 100mm.

Application: For clean and precise cuts in wood, plastics and metal, cutting a door frame to length (softwood, hardwood, veneered panels, plastic-laminated panels), cutting out laminate/parquet, cutting smaller mouldings to length (aluminium floor cover strips).

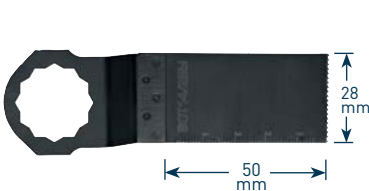
Content	PU
SOS17/100bi BiM segment saw blade	1



Execution: BIM (Bi-metal) plunge saw blades.

Application: Specifically for cutting wood with lodged nails or screws. For plunge cutting in plastics laminated boards or hardwood. Flush cutting of dowels, hardwood pins etc

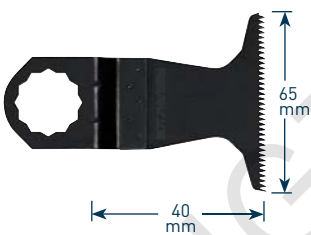
Content	PU
SOT18/65bi BiM plunge saw blade	1



Execution: BIM (Bi-metal) plunge saw blades.

Application: For clean and precise cuts in wood, plastics and metal.

Content	PU
SOT14/28bi BiM plunge saw blade	1
SOT14/28bi BiM plunge saw blade	5

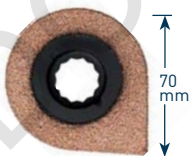


Execution: BIM (Bi-metal) plunge saw blades.

Application: Specifically for cutting hardwood, plunge cuts in plastic laminated boards or hardwood, routing recesses for power outlets in furniture parts.

Content	PU
SOTJ18/65bi BiM plunge saw blade	1

Carbide Tile-Pro blade, depressed centre

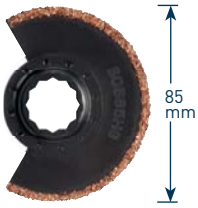


Execution: Tile-Pro blade with depressed centre, plated with tungsten carbide granulate, grit #40, diameter 70mm.

Application: For precise routing joints on wall and floor tiles. Ideal for removing mortar or tile adhesive even in the smallest of corners with the tungsten carbide tip (sanding and rasping finger).

Content	PU
SOX70HG carbide tile-pro blade	1

Carbide segment saw blade, depressed centre

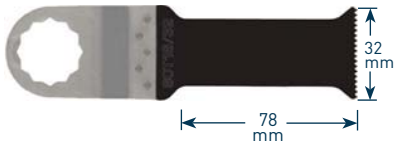


Execution: Segment saw blades with depressed centre, plated with tungsten carbide granulate, grit #30, diameter 85mm.

Application: For precise routing joints on wall and floor tiles. Ideal for routing smaller cutouts in soft wall tiles, routing grooves in porous concrete, etc.

Content	PU
SOS85HG carbide segmenmt saw blade	1

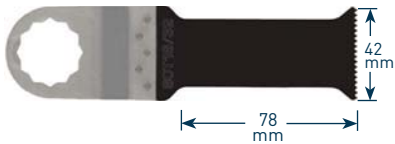
HCS Plunge saw blades



Execution: HCS (High-Carbon Steel) plunge saw blades, **extra long** model.

Application: For clean and precise cuts in wood and plastics.

Content	PU
SOT16/32 HCS plunge saw blade	1
SOT16/32 HCS plunge saw blade	5



Execution: HCS (High-Carbon Steel) plunge saw blades, **extra long** model.

Application: For clean and precise cuts in wood and plastics.

Content	PU
SOT16/42 HCS plunge saw blade	1
SOT16/42 HCS plunge saw blade	5

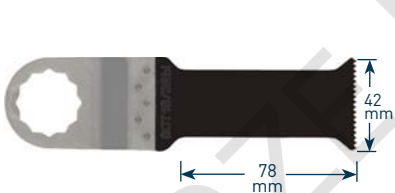
BiM Plunge saw blades



Execution: BIM (Bi-metal) plunge saw blades, **extra long** model.

Application: For clean and precise cuts in wood, plastics and metals.

Content	PU
SOT16/32bi BiM plunge saw blade	1
SOT16/32bi BiM plunge saw blade	5



Execution: BIM (Bi-metal) plunge saw blades, **extra long** model.

Application: For clean and precise cuts in wood, plastics and metals.

Content	PU
SOT16/42bi BiM plunge saw blade	1
SOT16/42bi BiM plunge saw blade	5

HSS-DMo5 Circular saw blades, steam tempered



HSS
DMo5

Execution: Steam tempered circular saw blades have a dark blue hard and wear resistant layer which results in longer tool life of the blade. The blades have universal pinholes. Available in 32mm and 40mm bores.

Application: HSS Circular saw blades are used on manual and semi-automatic operated sawing machines for cutting solid bars or hollow profiles/tubes to length.
Material groups: 1.1 - 1.4 / 3.1 - 3.3 / 4.1 - 4.9 / 4.12

Diam.	Width	Bore	Teeth	Pitch
200	1,8	32	160	4
200	1,8	32	200	3
225	2,0	32	120	6
225	2,0	32	160	5
225	2,0	32	180	4
225	2,0	32	220	3
250	2,0	32	100	8
250	2,0	32	128	6
250	2,0	32	160	5
250	2,0	32	200	4
275	2,5	32	140	6
275	2,5	40	180	5
275	2,5	32	180	5
275	2,5	32	220	4
275	2,5	32	280	3

Diam.	Width	Bore	Teeth	Pitch
300	2,5	32	160	6
300	2,5	32	180	5
300	2,5	32	200	5
300	2,5	32	220	4
300	2,5	40	220	4
300	2,5	40	160	6
315	2,5	32	120	8
315	2,5	32	160	6
315	2,5	32	240	4
315	2,5	32	200	5
315	2,5	40	200	5
315	2,5	40	160	6
315	2,5	40	240	4
350	3,0	40	220	5
370	2,5	40	280	4,5

HSS-DMo5 Circular saw blades, steam tempered, INOX



HSS **INOX**
DMo5

INOX

Execution: Steam tempered circular saw blades have a dark blue hard and wear resistant layer which results in longer tool life of the blade. The blades have universal pinholes. Available in 32mm and 40mm bores.

Special geometry for stainless steels.

Application: HSS Circular saw blades are used on manual and semi-automatic operated sawing machines for cutting solid bars or hollow profiles/tubes to length.
Material groups: 1.1 - 1.3 / 2.1 - 2.2 / 3.1 - 3.3 / 4.1 - 4.9 / 4.12 / 6.1 / 6.3

Diam.	Width	Bore	Teeth	Pitch
200	1,8	32	160	4
200	1,8	32	200	3
225	2,0	32	120	6
225	2,0	32	160	5
225	2,0	32	180	4
225	2,0	32	220	3
250	2,0	32	100	8
250	2,0	32	128	6
250	2,0	32	160	5
250	2,0	32	200	4
275	2,5	32	140	6
275	2,5	40	180	5
275	2,5	32	180	5

Diam.	Width	Bore	Teeth	Pitch
275	2,5	32	220	4
275	2,5	32	280	3
300	2,5	32	160	6
300	2,5	32	200	5
300	2,5	32	220	4
315	2,5	32	120	8
315	2,5	32	160	6
315	2,5	32	240	4
315	2,5	32	200	5
315	2,5	40	200	5
315	2,5	40	160	6
315	2,5	40	240	4

Wax stick



Execution: Wax stick suited for use on all non-ferrous metals such as aluminium, copper, brass, etc. Free of chlorides, no hazardous vapors or fumes.

Application: For use on all circular sawing machines without coolant supply. Hold the stick with wax against the rotating blade. Repeat every 10-20 cuts. Also for tapping, milling, reaming, drilling and turning applications.

Description	Content	PU
Stick	300 gr.	1 pc