

JIGSAW BLADES

JIGSAW BLADES SHANK DESCRIPTION:



T-SHANK TYPE



HALF-BORE TYPE



MAKITA TYPE



BORE-HALF TYPE

WOOD

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T144D	6	100mm	75mm	HCS	Fast Straight Cutting,idea For Hardwood, Softwood And Laminates Boards
T144D EACHLEAD® Wood					
WOOD 4.0mm progressive fast CUT					
T244D	6	100mm	75mm	HCS	Fast Curved Cutting,idea For Hardwood, Softwood And Laminates Boards
T244D EACHLEAD® Wood					
WOOD 4.0mm progressive fast CUT					
T111C	8	100mm	75mm	HCS	Fast Straight Cutting,idea For Hardwood, Softwood And Plastice
T111C EACHLEAD® Wood					
WOOD 3mm fast CUT					
T111D	6	100mm	75mm	HCS	Fast Straight Cutting,idea For Hardwood, Softwood And Plastice
T111D EACHLEAD® Wood					
WOOD 4.0mm progressive fast CUT					

WOOD

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T311C	9	116mm	91mm	HCS	Ldeal Cutting For Hardwood,softwood, Laminated Boards,fiberboards , And Plastics
T311C EACHLEAD® Wood    					
T119B	12	76mm	50mm	HCS	Straight Cutting, Idea For Epoxy, Hardwood,softwood, Laminatedboards, Insulated And Heat Insulation Materials,and Plastics
T119B EACHLEAD® Wood    					
T119BO	12	76mm	50mm	HCS	Especially For Curved Cutting, Idea For Epoxy, Hardwood,softwood, laminated Boards , Insulated And Heat Insulation Materials, And Plastics
T119BO EACHLEAD® Wood   					
T344D	6	132mm	107mm	HCS	Ldeal Cutting For Laminated Boards , Fiberboards, Insulated And Heatinsulation Materials , And Plastics
T344D EACHLEAD® Wood   fast CUT  					
T344D	6	152mm	127mm	HCS	Ldeal Cutting For Laminated Boards , Fiberboards, Insulated And Heatinsulation Materials , And Plastics
T344D EACHLEAD® Wood   fast CUT  					

WOOD

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T744D	6	175mm	150mm	HCS	Ldeal Cutting For Laminated Boards , Fiberboards, Insulated And Heatinsulation Materials , And Plastics
T744D EACHLEAD® Wood   fast CUT 					
T101D	6	100mm	75mm	HCS	Clean And Precise Straight Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101D EACHLEAD® Wood   clean CUT  					
T101B	10	100mm	75mm	HCS	Clean And Precise Straight Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101B EACHLEAD® Wood   clean CUT  					
T101BR	10	100mm	75mm	HCS	Clean And Precise Straight Reverse Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101BR EACHLEAD® Wood   clean CUT  					
T101AO	18	76mm	50mm	HCS	Clean And Precise Curved Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101AO EACHLEAD® Wood   clean CUT  					

WOOD

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T101AI	15	100mm	75mm	HCS	Clean And Precise Straight Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101AI EACHLEAD® Wood    					
T234X	8-12	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T234X EACHLEAD® Wood     					
T308B	2.2xC	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T308B EACHLEAD® Wood     					
T301CD	8	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T301CD EACHLEAD® Wood    					
T301DL	6	132mm	100mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T301DL EACHLEAD® Wood     					

METAL

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T118A	21	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118A EACHLEAD® Metal     					
T118B	12	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118B EACHLEAD® Metal     					
T118G	32	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118G EACHLEAD® Metal     					
T218A	21	76mm	50mm	HSS	Curved Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T218A EACHLEAD® Metal    					
T127D	8	100mm	75mm	HSS	Straight Cutting, Idea For Nonferrous Metals, AluminousMetals,and For Glassfibre Reinforced Plastics
T127D EACHLEAD® Metal    					

WOOD

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T101AI	15	100mm	75mm	HCS	Clean And Precise Straight Cutting, Idea For Hardwood, Softwoodlaminated Boards, Fiberboards And Plastics
T101AI EACHLEAD® Wood					
WOOD 1.7mm clean CUT					
T234X	8-12	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T234X EACHLEAD® Wood					
WOOD 2-3mm progress clean CUT					
T308B	2.2xC	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T308B EACHLEAD® Wood					
WOOD 2,2mm XC extra clean CUT					
T301CD	8	116mm	90mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T301CD EACHLEAD® Wood					
WOOD 3mm clean CUT					
T301DL	6	132mm	100mm	HCS	Clean And Precise Straight Cutting, Idea For Thick Construction Timber, softwood, Chipboards, Laminated Boards, Fiberboards And Plastics
T301DL EACHLEAD® Wood					
WOOD 4.0mm clean CUT					

METAL

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T118A	21	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118A EACHLEAD® Metal					
metal CUT 1.2mm < 30mm ± 1-3mm					
T118B	12	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118B EACHLEAD® Metal					
metal CUT 2mm fast CUT					
T118G	32	76mm	50mm	HSS	Straight Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T118G EACHLEAD® Metal					
metal CUT 0.8mm fast CUT					
T218A	21	76mm	50mm	HSS	Curved Cutting For Thin Materials,idea For Thin Sheet Metals,nonferrous Metals.aluminium
T218A EACHLEAD® Metal					
metal CUT 2mm fast CUT					
T127D	8	100mm	75mm	HSS	Straight Cutting, Idea For Nonferrous Metals, AluminousMetals,and For Glassfibre Reinforced Plastics
T127D EACHLEAD® Metal					
metal CUT 3mm fast CUT					

METAL

ITEM	TPI	TOTAL LENGTH	WORKING LENGTH	MATERIAL	APPLICATION
T227D	8	100mm	75mm	HSS	Curved Cutting, Idea For Nonferrous Metals, Aluminous Metals.and For Glassfibre Reinforced Plastics
T227D EACHLEAD® Metal					
metal CUT 3 mm fast CUT					
T123X	10-21	100mm	75mm	HSS	Curved Cutting, Idea For Nonferrous Metals, Aluminous Metals.and For Glassfibre Reinforced Plastics
T123X EACHLEAD® Metal					
metal CUT 1,2-2,6mm progressive fast CUT					
T318A	21	132mm	110mm	HSS	Straight Cutting For Material, Idea For Thin Sheet Metals, Nonferrousmetals,aluminous Metals , Pipes +profiles
T318A EACHLEAD® Metal					
metal CUT 1,2 mm fast CUT					
T318B	12	132mm	100mm	HSS	Straight Cutting For Material, Idea For Thin Sheet Metals, Nonferrousmetals,aluminous Metals , Pipes +profiles
T318B EACHLEAD® Metal					
metal CUT 2 mm fast CUT					

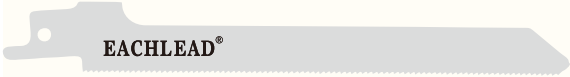


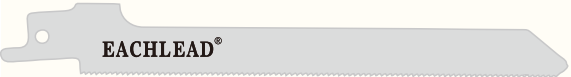
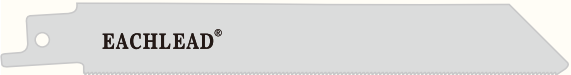
RECIPROCATING SAW BLADES

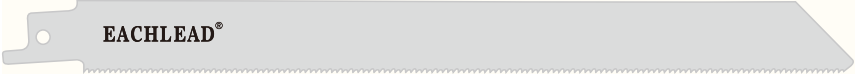
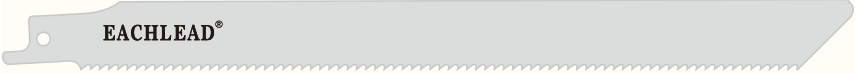


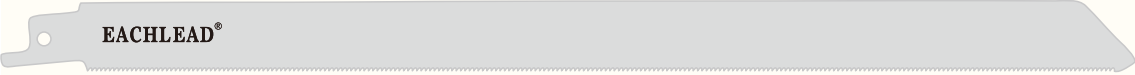
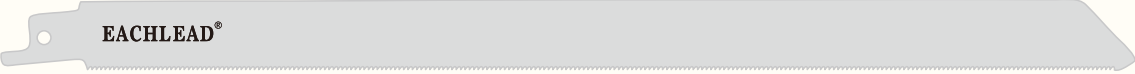
ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S644D	6	150x19x1.2	HCS	Ldeal For Construction Timber[dia.6-100mm], Wooden Panels[$<75\text{mm}$], Boards; Chip, Mdf[dia.6-60mm]. Plywood, Plastic [dia.6-100mm]. Especially For Plunge Cuts
				
S1531L	5	240x19x1.5	HCS	Ldeal For Coarse, Fast Cuts In Wood [tree Cutting And Pruning(dia.15-150mm)
				
S1542K	3	240x19x1.5	HCS	Ldeal For Fuel Wood, Damp Wood[dia.15-190mm]
				
S1617K	3	300x19x1.5	HCS	Ldeal For Fuel Wood, Damp Wood[dia.15-190mm]
				
S6411D	10	300x19x1.2	HCS	Ldeal For Coarse Wood, Free Of Nails[dia.20-175mm]. Fuel Wood[dia. 20-175mm]
				

ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S1111K	3	225x19x1.2	HCS	Ldeal For Coarse Wood, Free Of Nails[dia. 20-175mm]. Fuel Wood[dia.20-175mm]
				
S6111D	6	225x19x1.2	HCS	Ldeal For Coarse Wood, Free Of Nails[dia.20-175mm]. Fuel Wood[dia. 20-175mm]
				
S522AF	24	100x19x0.9	BIM	Ldeal For Thin Sheet Metal[dia.0. 7-3mm], Straight Cutting Formetal Aluminium, Pipes/profiles
				
S522BF	14	100x19x0.9	BIM	Ldeal For Thick Sheet Metal[dia.3-8mm], Fsat Straight Cutting Formetal, Aluminium. Pipes/profiles
				
S522EF	18	100x19x0.9	BIM	Ldeal For Thin Sheet Metal [dia.1.5-4mm]
				

ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S123XF	8-14	150x19x0.9	BIM	Ldeal For Thin To Thick Sheet Metal [dia.1-8mm]. Thin To Thickprofiles [dia.5-100mm]
				
S610DF	6	150x22x1.6	BIM	Ideal for wood with nails/metal, chipboards[dia.10-100mm], plastics, glassfibre reinforced plastics, solid[dia.8-50mm]. wallcutouts: wood+metal [75mm]. *for rescue/demolition work
				
S611DF	6	150x19x1.25	BIM	Ldeal For Wood With Nails/metal, Chipboards[dia.10-100mm],Plastics,glassfibre Reinforcedplastics,solid[dia.8-50mm], Wallcutouts: Wood+metal [75mm]. *for Rescue/demolition Work
				
S711AF	24	150x19x0.95	BIM	Ldeal For Thin Sheet Metal[0. 7-3mm]. Pipes/profiles [dia. 5-100mm] *especially For Curve Cut
				
S711BF	14	150x19x0.95	BIM	Ldeal For Thin Sheet Metal[dia.3-8mm]. Pipes/profiles [dia. 5-100mm] *especially For Curve Cut
				

ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S711DF	6	150x19x1.25	BIM	Ldeal For Wood With Nails/metal, Chipboards[dia.10-100mm],Plastic/glassfibre Reinforced Plastics, Solid [dia.8-50mm]*especially For Plunge Cut
				
S711EF	18	150x19x0.95	BIM	Ldeal For Thin Sheet Metal[dia.1.5-4mm]. Pipes/profiles [dia.5-100mm] *especially For Curve Cut
				
S922AF	24	150x19x0.9	BIM	Ldeal For Thin Sheet Metal[dia. 0.7-3mm]. Straight Cutting For Metalaluminium, Pipes/profiles(dia.5-100mm)
				
S922BF	14	150x19x0.9	BIM	Ideal for thick sheet metal[dia.3-8mm]. solid pipes/profiles[dia.10-100mm]. * fast cut
				
S922EF	18	150x19x0.9	BIM	Ideal for thin sheet metal[dia.1.5-4mm]. pipes/profiles [dia. 5-100mm]
				

ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S1122BF	14	225x19x0.9	BIM	Ideal for thick sheet metal[dia.3-8mm], solid pipes/profiles [dia.10-175mm]. Fast straight cutting
				
S1122EF	18	225x19x0.9	BIM	Ideal for thin sheet metal[dia.1.5-4mm], pipes/profiles [dia.5-175mm] Fast straight cutting
				
S1122HF	10	225x19x0.9	BIM	Ideal for pallet repair. wood with nails/metal [dia.5-175mm] sheetmetal pipes, aluminium profiles [dia. 3-12mm],Fast straight cutting
				
S1122VF	10-14	225x19x0.9	BIM	Ideal for pallet repair. wood with nails/metal[dia.5-175mm] sheetmetal pipes, aluminium profiles [dia.3-12mm],Fast straight cutting
				
S1122VFR	10-14	225x19x0.9	BIM	Ideal for pallet repair. wood with nails/metal[dia.5-175mm] sheetmetal pipes, aluminium profiles [dia.3-12mm],Fast straight cutting
				

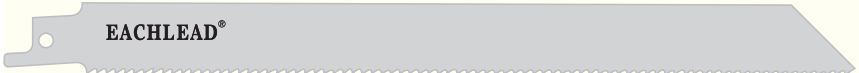
ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S2860DF	6	225x19x1.25	BIM	Ideal for pallet repair. wood with nails/metal [dia. 5-175mm]pipes aluminium profiles[dia. 3-12mm]
				
S122BF	14	300x19x0.9	BIM	Ideal for wood with nails/metal, chipboards [dia.10-250mm],aerated concrete [dia.10-250mm],plastics/glassfibre reinforcedplastic profiles [dia.5-60mm]
				
S122EF	18	300x19x0.9	BIM	Ideal for wood with nails/metal, chipboards [dia.10-250mm],aerated concrete [dia.10-250mm],plastics/glassfibre reinforcedplastic profiles [dia.5-60mm]
				
S122VF	10-14	300x19x0.9	BIM	Ideal for pallet repair.wood with nails/metal [dia.5-175mm]pipes aluminium profiles[dia.3-12mm]
				
S1411DF	6	300x19x1.25	BIM	Fast straight cutting,idea for hardwood, Softwood and laminates boards
				



STAINLESS STEEL
RECIPROCATING SAW BLADES



STAINLESS STEEL RECIPROCATING SAW BLADES

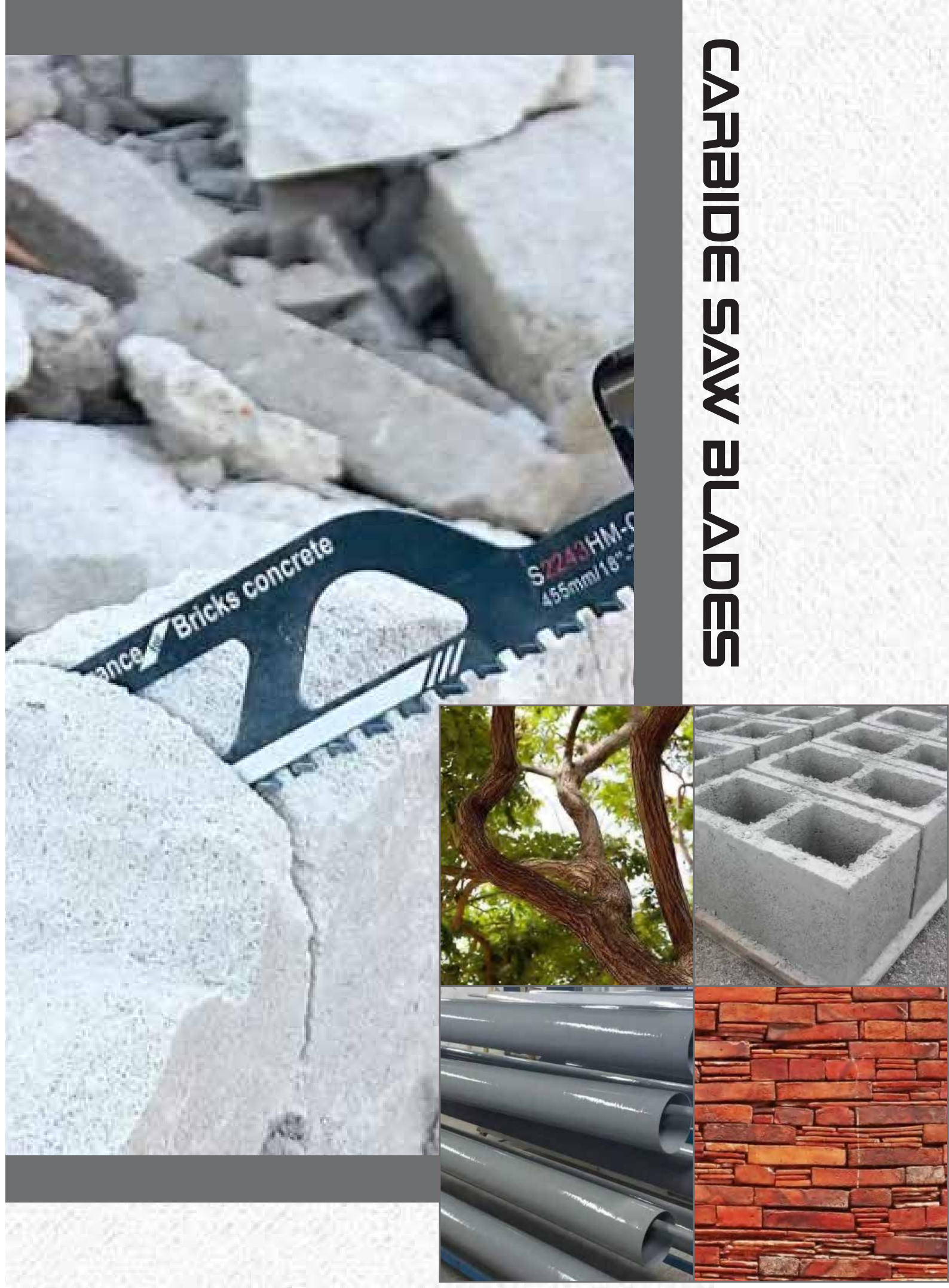
ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
SS522E	18	100x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS644D	6	152x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS1122H	10	225x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS1111D	8	240x25x0.8	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat,plastics.
				
SS1531L	5	240x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				

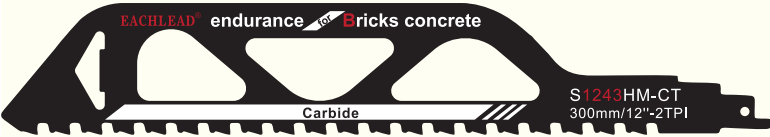
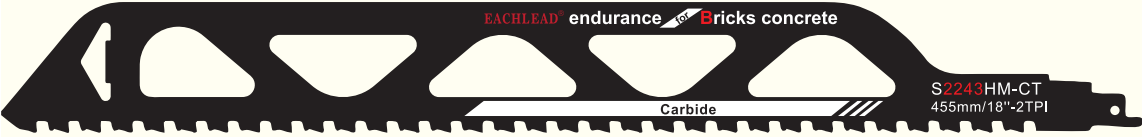
ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
SS6111D	6	225x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS6111RB	3	225x25x0.9	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS1211C	8	300x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat, plastics.
				
SS1211K	3	300x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				
SS6411D	10	300x19x1.2	STAINLESS STEEL	Ideal for fast speed cutting wood, bamboo, frozen meat.
				

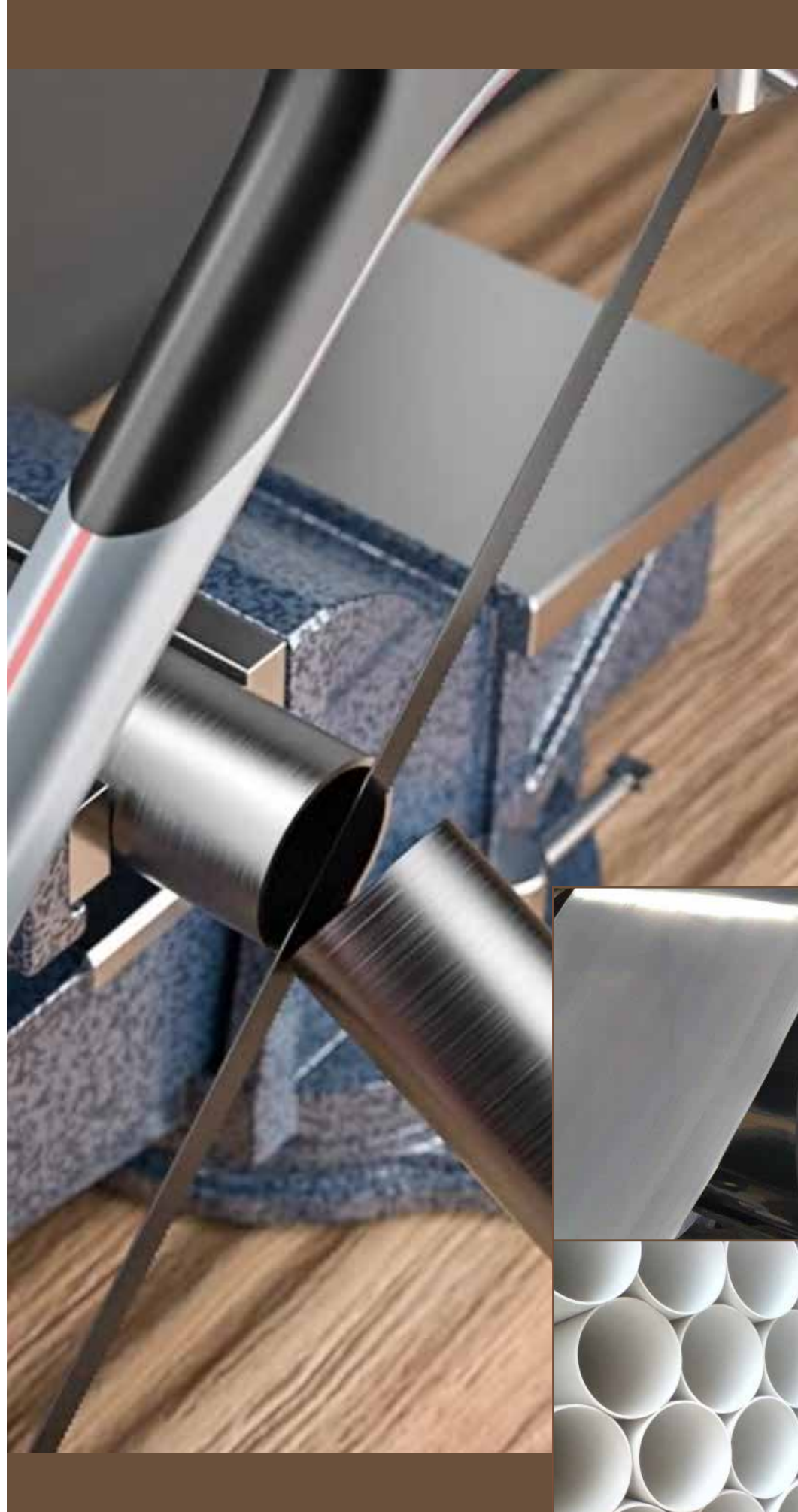


ITEM	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
PLANER BLADES	82x5. 5x1. 2	HCS	Demolition Work : accurate Angle Cut, Fiber Cement Board, Red Brick, Porous Concrete





ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
S0243HM	2	225x25x1.5	HM	Suitable for cutting porous concrete, red brick, fiber cement (<255 mm), glass fiber reinforced plastic, epoxy resin (<150 mm), etc.Suitable for abrasive materials.
				
S1617HM	2	260x24x1.5	HM	Suitable for cutting porous concrete, red brick, fiber cement (<190 mm), glass fiber reinforced plastic, epoxy resin (<150 mm), etc.Suitable for abrasive materials.
				
S1243HM	2	300x51x1.5	HM	Suitable for cutting porous concrete, red brick, fiber cement (<255 mm), glass fiber reinforced plastic, epoxy resin (<150 mm), etc.Suitable for abrasive materials.
				
S2243HM	2	455x51x1.5	HM	Suitable for cutting porous concrete, red brick, fiber cement (<405 mm), glass fiber reinforced plastic, epoxy resin (<150 mm), etc.Suitable for abrasive materials.
				
S3243HM	2	505x51x1.5	HM	Suitable for cutting porous concrete, red brick, fiber cement (<405 mm), glass fiber reinforced plastic, epoxy resin (<150 mm), etc.Suitable for abrasive materials.
				



HIGH QUALITY HACKSAW BLADES



HIGH QUALITY HACKSAW BLADES

ITEM	TPI	Length x Width x Thickness(mm)	MATERIAL	APPLICATION
EC18T-12IN	18	300mm	BIM	Specializing in cutting plastics and metals, non-ferrous metalstainless steel alloy steel bending after slight bending
EACHLEAD®EACH MADE<i>BIMetal</i>EC18T-12IN12"(300mm)x18TPI				
EC24T-12IN	24	300mm	BIM	Professional cutting general metal, non-ferrous metal stainlesssteel alloy steel bending slightly
EACHLEAD®EACH MADE<i>BIMetal</i>EC24T-12IN12"(300mm)x24TPI				
EC32T-12IN	32	300mm	BIM	Professional cutting hard metal, non-ferrous metal stainlesssteel alloy steel bending slightly
EACHLEAD®EACH MADE<i>BIMetal</i>EC32T-12IN12"(300mm)x32TPI				
EC18T-12IN	18	300mm	STAINLESS STEEL	Specializing in cutting plastics and metals, non-ferrous metalstainless steel alloy steel bending after slight bending
EACHLEAD®EACH MADE<i>STAINLESS STEEL</i>EC18T-12IN12"(300mm)x18TPI				
EC24T-12IN	24	300mm	STAINLESS STEEL	Professional cutting general metal, non-ferrous metal stainlesssteel alloy steel bending slightly
EACHLEAD®EACH MADE<i>STAINLESS STEEL</i>EC24T-12IN12"(300mm)x24TPI				
EC32T-12IN	32	300mm	STAINLESS STEEL	Professional cutting hard metal, non-ferrous metal stainlesssteel alloy steel bending slightly
EACHLEAD®EACH MADE<i>STAINLESS STEEL</i>EC32T-12IN12"(300mm)x32TPI				



MULTI-TOOLS BLADES



MUTI-TOOLS BLADES

**34 Wide
Fine Teeth**



Suitable for wood, plastic and more.

**34 Wide
Japanese Teeth**



Suitable for wood, plastic and more.

**44.5 Wide
Fine Teeth**



Suitable for wood, plastic and more.

**44.5 Wide
Japanese Teeth**



Suitable for wood, plastic and more.

**34 Wide
Bi-metal**



Suitable for nails, screws, non-ferrous metal and more.

**44.5 Wide
Bi-metal**



Suitable for nails, screws, non-ferrous metal and more.

**Hole 5 Fan-shaped
Fine Teeth**



Suitable for wood, plastic and more.

**Hole 5 Fan-shaped
Japanese Teeth**



Suitable for wood, plastic and more.