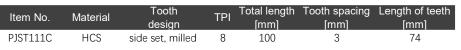
# actomaster

## Jigsaw Blades



[mm]

[mm]

[mm]

152

\*Basic for Wood, Softwood (4-50 mm), chipboard, wood core plywood, fibre boards, quick cut



Tooth

design

Tooth

design

side set, ground

design

side set, ground

design

side set, ground











\*Basic for Wood, Softwood (2-15 mm), plywood,

chipboards, wood core plywood, fibre boards

\*Basic for Wood, Softwood (2-15 mm), plywood,





b)21119B	HC2	wavy set, milied	12	92
T119B 9	bas	ic_e Wood		R

Material

Material

**HCS** 

Material

HCS

HCS

Item No.

Item No.

PJST144D

Item No.

PJST244D

PJST344D

Item No.





Total length Tooth spacing Length of teeth

[mm]

1.9-2.3



[mm]

67













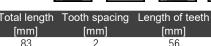


TPI

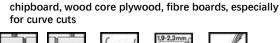
6

6

6



















Total length Tooth spacing Length of teeth [mm<sup>-</sup> 4-5.2

\*Speed for Wood, Softwood (5-50 mm), chipboards, wood core plywood, fibre boards









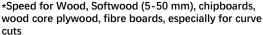




















74













Speed for Wood, thick construction timber, softwood (5-100 mm), chipboards, wood core plywood, fibre boards





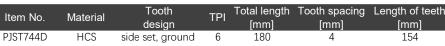












\*Speed for Wood, Softwood/boards, thick construction timber, sandwich materials





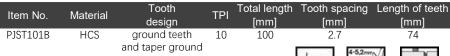












\*Clean for Wood, Softwood, chipboard, wood core plywood, fibre boards (3-30 mm), plastics/epoxy (diameter <30 mm)

\*Clean for Wood, Softwood, chipboard, wood core plywood, fibre boards (3-30 mm), laminated panels, clean

\*Clean for Wood, Softwood, plywood, laminated

panels (1.5-15 mm), especially for curve cuts





[mm]

14













Item No.	Material	Tooth design	TPI	Total length [mm]	Tooth spacing [mm]
PJST101BR	HCS	ground teeth	10	100	2.5

mm] 100

[mm]

83















T101BR 💆	clean wood
----------	------------

Material

and taper ground

Tooth

design



Total length Tooth spacing





Length of teeth

[mm]

56

Length of teeth

[mm]



surface









FISTIUIAU	1103	ground teeth and	20
		taper ground	
T101AO 💆	/////cle	an	mmm



















design

ground teeth and

taper ground

PJST101BRF

T101BRF

Bi-Metal

clean Hard Wood

[mm]

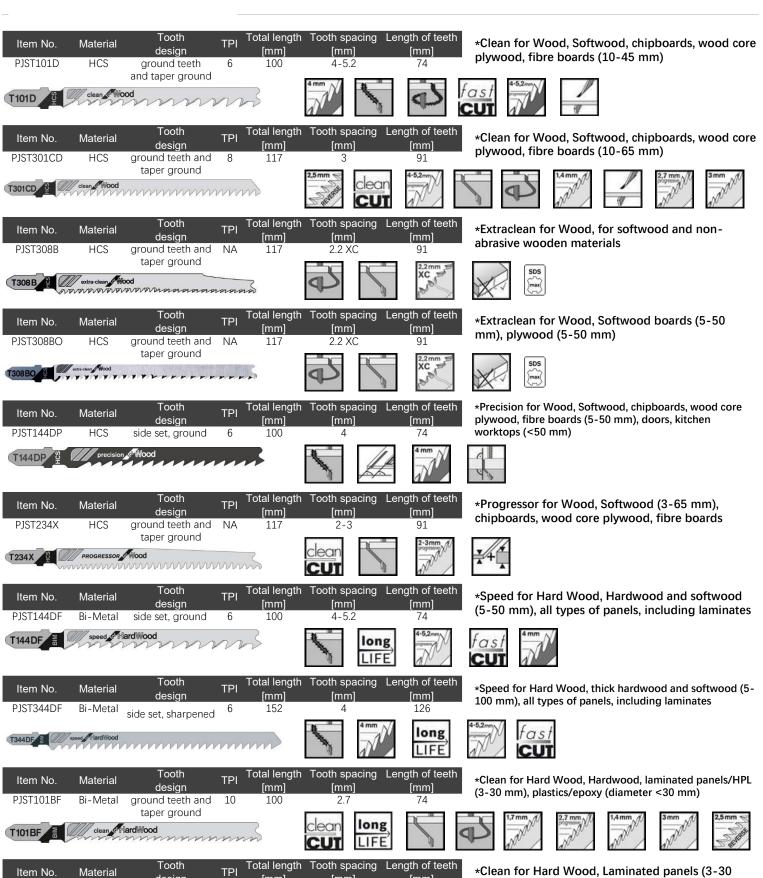
100

10

[mm]

2.5

## Jigsaw Blades



[mm]

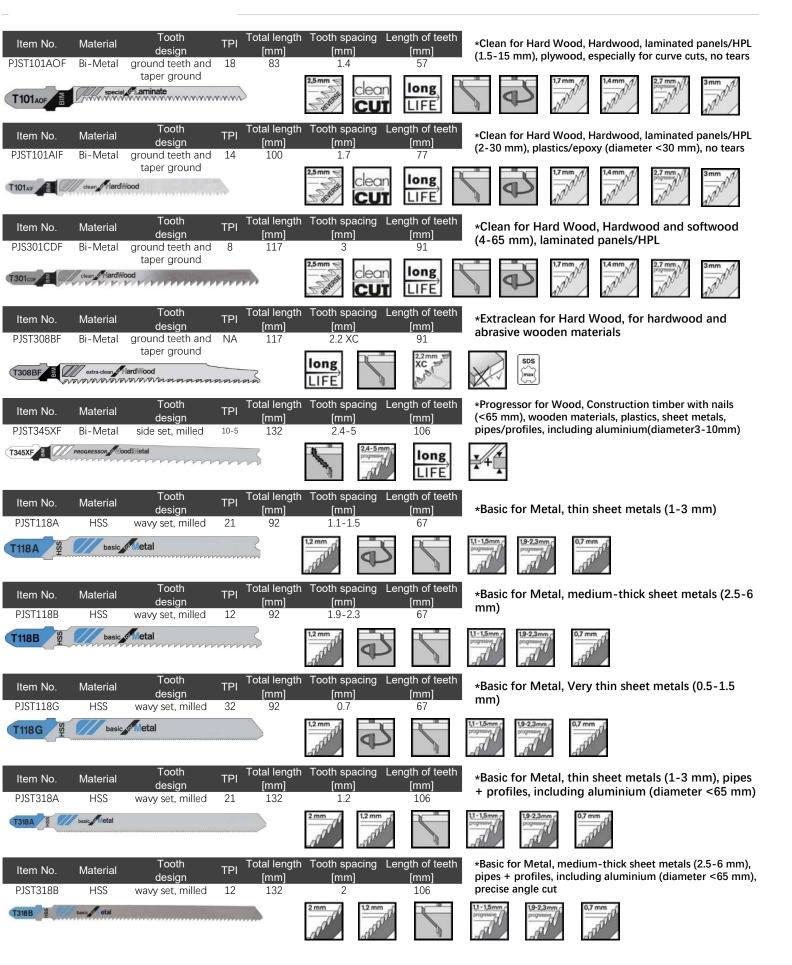
74

long

mm), kitchen worktops (3-45 mm), clean surface

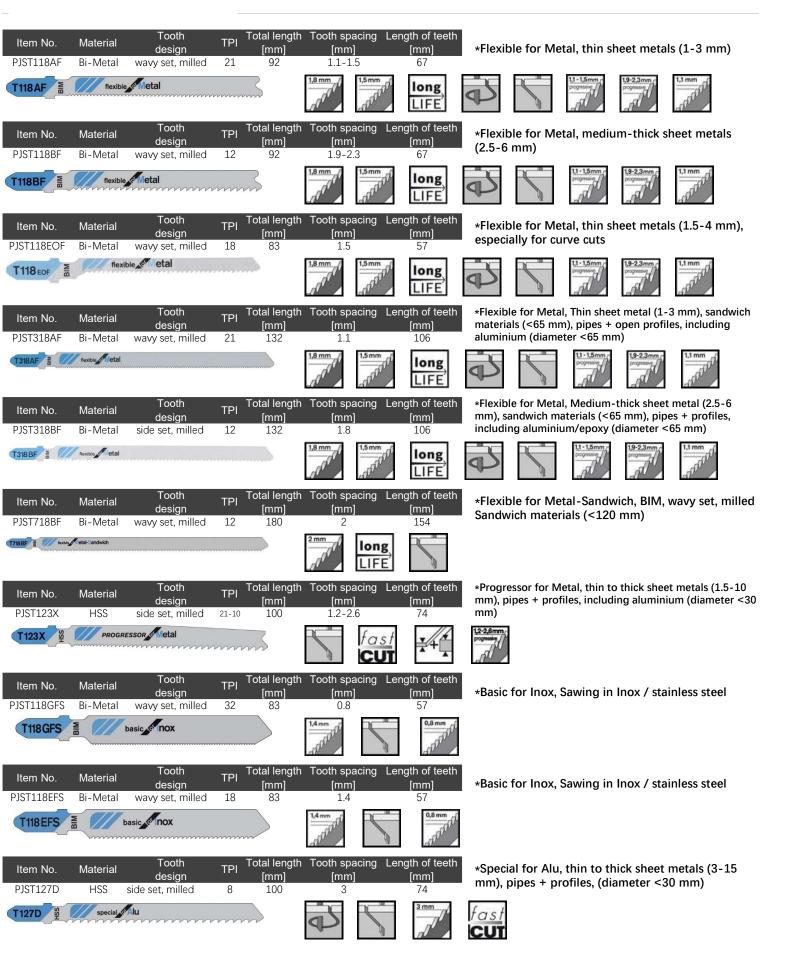


#### Jigsaw Blades



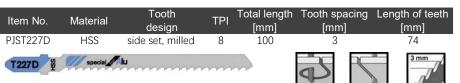


## Jigsaw Blades





# **Jigsaw Blades**



[mm]

83

[mm]

\*Special for Alu, thin to thick sheet metals (3-15 mm), pipes + profiles (diameter <30 mm), especially for curve



Total length Tooth spacing Length of teeth \*Special for Inox, thin, stainless steel sheets (Inox) [mm] (1.5-3 mm)59

fasi	1
CUI	ľ

	(bar)		
T118 <sub>AHM</sub> ₹	special	Inox	
	mmmmmm	mannamanaman	

Material

Material

Item No.

Item No.

PJST118AHM TC-tipped

Tooth

design

ground

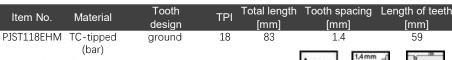


[mm]









TPI

21

\*Special for Inox, medium-thick stainless steel sheets (Inox) (2-5 mm)









[mm]

74







Tooth

design



[mm]

4.3







Item No.	Material	Tooth design	TPI	Total length [mm]	Tooth spacing [mm]	Length of teeth [mm]
PJST341HM	TC-tipped	side set	6	132	4.3	106

\*Special for Fiber and Plaster, Glass fibre reinforced plastics (5-50 mm), plasterboard, fibre cement boards (<80 mm)











Total length Tooth spacing Length of teeth Tooth Item No. Material design [mm] [mm] [mm] PJST130RIFF NA TC-coated coated 83 Grit 30 59

\*Special for Ceramics, soft ceramic wall tiles, glass fibre reinforced plastic, cast iron (5-15 mm), coarse cut













\*Special for Ceramics, soft ceramic wall tiles, glass fibre reinforced plastic, cast iron (5-10 mm), fine cut

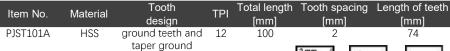












\*Special for Acrylic, Perspex, polycarbonate (2-20 mm)











50



\*Special for Soft Material, Cardboard, polystyrene, carpet, leather, rubber (<100 mm)