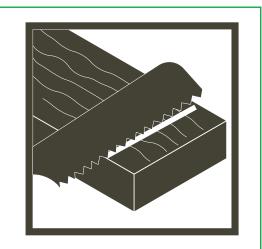
CROSS CUT

CROSS SAW series for cutting against the wood grain smoothly.



CROSS H-225















	ITEM	CTN	PCS	SPEC	
15018	Saw	12×6	72	Blade Length Pitch Thickness	225mm
15019	Blade	24×12	288		1.20mm 0.40mm

CROSS H-250











Designed for precise and fine cross cutting in solid wood.



	ITEM	CTN	PCS	SPEC	
15006	Saw	12×6	72	Blade Length Pitch Thickness	250mm
15007	Blade	24×12	288		1.40mm 0.50mm

CROSS H-265 (Standard Japanese Carpentry Saw)











The most used carpentry cross saw among the Japanese woodworkers, ideal for cutting across various solid woods.



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	See 18	10

	ITEM	CTN	PCS	SPEC	
15003	Saw	12×6	72	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm
15004	Blade	24×12	288		

CROSS CONVEX H-265













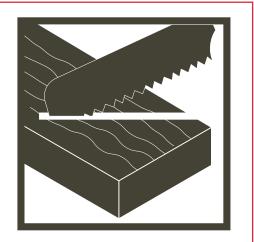


Convex saw blade - ideal for smooth fast square cut and cutting out straight bottom line of joinery.

		ITEM	CTN	PCS	SPEC	
1507	3	Saw	12×6	72	Blade Length Pitch Thickness	265mm
1506	3	Blade	24×12	288		1.75mm 0.60mm

UNIVERSAL CUT

UNIVERSAL SAW series with Combination teeth for cutting wood at any angles.



UNIVERSAL H-250

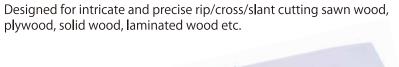












Designed for rip/cross/slant cutting the sawn wood, plywood, solid



	ITEM	CTN	PCS	SPEC
15271	Saw	12×6	72	Blade Length 250mm
15270	Blade	24×12	288	Pitch 1.40mm Thickness 0.50mm

UNIVERSAL H-265

wood, laminated wood etc.













	ITEM	CTN	PCS	SPEC	
15075	Saw	12×6	72	Blade Length Pitch Thickness	265mm
15076	Blade	24×12	288		1.75mm 0.60mm

UNIVERSAL H-300











Specially designed teeth for relatively aggressive cross / rip / slant cutting solid wood, general sawn, plywood, laminated wood etc.







	ITEM	CTN	PCS	SPEC	
15011	Saw	12×6	72		300mm
15012	Blade	24×6	144		2.15mm 0.70mm

HARDWOOD H-250

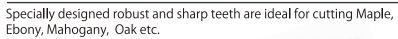
















	ITEM	CTN	PCS	SPEC	
15069	Saw	12×6	72	Blade Length Pitch Thickness	250mm 1.75mm 0.50mm
15204	Blade	24×12	288		