



Japanese hand tools

PRODUCT CATALOG



株式會社 高儀



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TAKAGI

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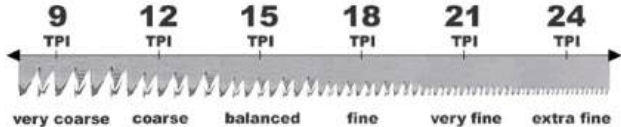
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Japanese Pull Saws - Feature Guide

Teeth per inch

Each saw blade has a teeth pitch noted in teeth per inch (or **TPI**). This number tells the user how coarse or fine the saw is. The higher the number, the smoother the cut will be. For an indication of a saw's coarseness/fineness, please reference the graphic below.



Cross cuts vs rip cuts

For making cross cuts, the teeth of Japanese saws are sharpened on three sides. These “trapezoid” teeth produce the characteristic clean cuts of Japanese saws. Rip cuts require a different geometry of the teeth. Therefore, not all saws are suited for rip cuts. Most Ryoba saws will have a rip cutting side and some Kataba saws are outfitted with special hybrid (M) teeth to allow both cross cuts and rip cuts. Consult the item features to learn if a saw is suited for rip cuts.



Replaceable saw blades vs sharpening

Many of our products have replaceable saw blades. The teeth of these blades have been treated with High Impuls Hardening. This makes them extremely durable, but also means they cannot be re-sharpened.

The teeth of saws that do not have replaceable saw blades have not been given the same treatment. Therefore, they are suited for sharpening.

Teeth setting

The teeth of a saw blade are generally “set”, meaning they are positioned slightly outward to the left and right side (alternating) of the blade. As a result, the kerf is slightly wider than the thickness of the saw blade, which prevents pinching of the saw blade between the wood. Some of our products feature **non-set teeth**. This means the width of the kerf is the same as the thickness of the saw blade. This feature is used for the most precise cuts and flush cuts. Consult the item features to learn if non-set teeth are applied.

Low friction

To further improve the smoothness of the saw cut, the blade of our saws may be treated in several ways (listed below). Consult the item features to learn if they apply.

- 1) polishing the saw blade to minimize all contact friction.
- 2) tapering the thickness of the saw blade to minimize surface contact.
- 3) grinding the blade hollow to minimize surface contact



since 1866
**SHARI
SAW**
MADE IN JAPAN



替刃式鋸 265mm 衝擊焼入 V07 90°



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
104300	Kataba 225 Extra Fine	225 mm	0.40 mm	0.55 mm	22 TPI	Extra fine cuts, cross cuts, dovetail cuts
105310	Replacement blade for 104300					
104310	Kataba 250 Fine	250 mm	0.50 mm	0.70 mm	19 TPI	Fine cuts, cross cuts, cabinet making
105330	Replacement blade for 104310					
104320	Kataba 265 General Carpentry	265 mm	0.60 mm	0.90 mm	15 TPI	General carpentry, cross cuts
105350	Replacement blade for 104320					
105400	Kataba 300 General Carpentry	300 mm	0.70 mm	1.10 mm	12 TPI	General carpentry, coarse cuts, cross cuts
105410	Replacement blade for 105400					
105430	Kataba 330 General Carpentry	330 mm	0.90 mm	1.25 mm	10 TPI	General carpentry, cross cuts, multi purpose
105440	Replacement blade for 105430					



105372



100096



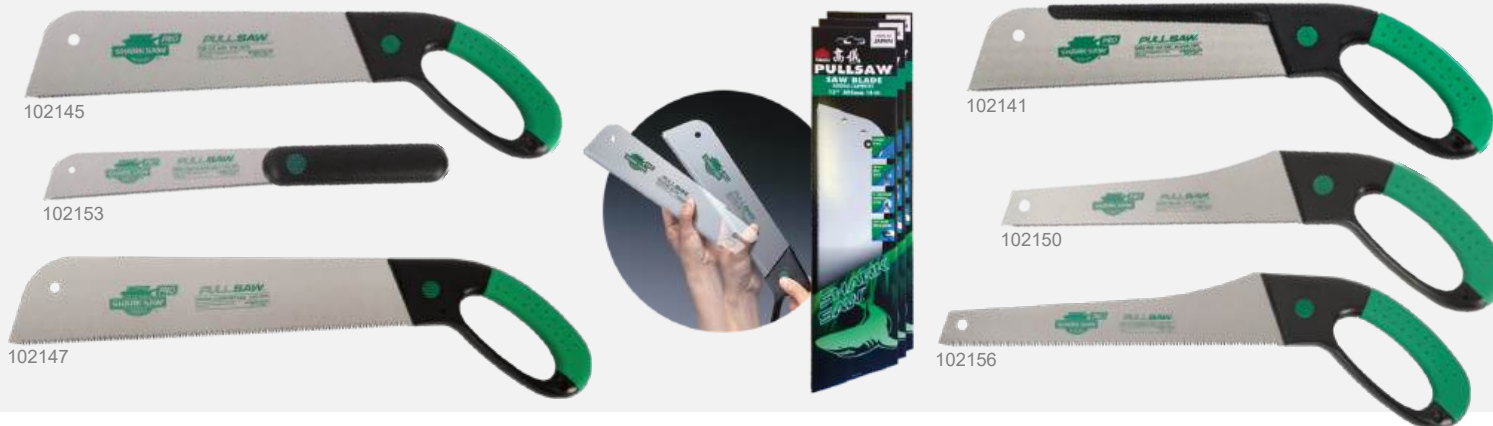
105510



105450



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
105450	Kataba 200M General Carpentry	200 mm	0.60 mm	0.90 mm	15 TPI	General carpentry, cross cuts and rip cuts
105460	Replacement blade for 105450					
105372	Kataba 265M General Carpentry	265 mm	0.60 mm	0.90 mm	15 TPI	
105380	Replacement blade for 105372					
100096	Kataba 300M General Carpentry	300 mm	0.70 mm	1.10 mm	12 TPI	
105420	Replacement blade for 100096					Teeth suited for PVC/plastics, TPR grip
106050M	Folding Kataba 265M	265 mm	0.60 mm	0.90 mm	15 TPI	
105380	Replacement blade for 106050M					
105510	Kataba Fine Cut & Plastic saw	300 mm	0.70 mm	0.90 mm	17 TPI	
105520	Replacement blade for 105510					



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
102145	General Carpenters Saw	300 mm	0.60 mm	0.90 mm	14 TPI	General wood, precise cuts, MDF, plywood
102143	Replacement blade for 102145					
102147	Large Carpenters Saw	380 mm	0.70 mm	1.10 mm	10 TPI	General wood, fast & large cuts, wet wood
102142	Replacement blade for 102147					
102150	Hard Wood & Plastic Saw	270 mm	0.60 mm	0.85 mm	17 TPI	Hard wood, plastics, fine cuts
102158	Replacement blade for 102150					
102156	Pruning/multi purpose saw	300 mm	0.70 mm	1.20 mm	9 TPI	Pruning, multi purpose, clean cuts
102144	Replacement blade for 102156					
102141	Extra Fine Saw Dozuki Type	270 mm	0.30 mm	0.40 mm	19 TPI	Extra fine cuts, cabinet making, joinery
102140	Replacement blade for 102141					
102153	Detail Saw (Dovetail)	185 mm	0.40 mm	0.50 mm	22 TPI	Extra fine cuts, flush cuts, joinery
102154	Replacement blade for 102153					



SHARK SAW PRO Series Ryoba

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102221



112441



102159



108250

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
102221	Double Saw Ryoba 240	240 mm	0.50 mm	0.75 mm	17/9 TPI	Cross cuts and rip cuts, general cuts
102243	Replacement blade for 102221					
102159	Double Saw Ryoba 210	210 mm	0.45 mm	0.60 mm	22/9 TPI	Cross cuts and rip cuts, extra fine cuts
102160	Replacement blade for 102159					
112441	Double saw Ryoba 240 cross cuts	240 mm	0.50 mm	0.73 mm	12/17 TPI	Cross cuts only, fine and general cuts
012441	Replacement blade for 112441					
108250	Ryoba detail saw 185	185 mm	0.40 mm	0.50 mm	25/19 TPI	Extra fine cuts, flush cuts, joinery
108251	Replacement blade for 108250					



102105



102101



102201



102102

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
102105	General Carpenters Saw	300 mm	0.60 mm	0.90 mm	14 TPI	General wood, precise cuts, MDF, plywood
102106	Replacement blade for 102105					
102201	Double Saw Ryoba 240	240 mm	0.50 mm	0.75 mm	17/9 TPI	Cross, angle and rip cuts, general cuts
102202	Replacement blade for 102201					
102101	Extra Fine Saw Dozuki Type	270 mm	0.30 mm	0.40 mm	19 TPI	Extra fine cuts, cabinet making, joinery
102102	Replacement blade for 102101					

SHARK SAW Folding Saws

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Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
105810	Folding Carpentry Saw 210	210 mm	Back taper	1.20 mm	11 TPI	General carpentry, cross cuts, fast cuts
105820	Replacement blade for 105810					
105970	Folding Carpentry Saw 240	240 mm	Back taper	1.25 mm	9 TPI	General carpentry, cross cuts, fast cuts
105980	Replacement blade for 105970					
105790	Folding Carpentry Saw 210	210 mm	0.70 mm	1.00 mm	15 TPI	General carpentry, cross cuts, clean cuts
105800	Replacement blade for 105790					
105950	Folding Carpentry Saw 240	240 mm	0.70 mm	1.00 mm	15 TPI	General carpentry, cross cuts, clean cuts
105960	Replacement blade for 105950					
105900	Folding Metal Saw 210	210 mm	0.60 mm	0.80 mm	26 TPI	For NON FERRO materials
015900	Replacement blade for 105900					
105590	Folding Carpentry Saw 125	125 mm	0.70 mm	0.90 mm	15 TPI	General carpentry, cross cuts, clean cuts
105600	Replacement blade for 105590					



1002950



110082



1002960



110138



106050



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
1002950	Biyori Folding Saw 180	180 mm	0.70 mm	1.05 mm	15 TPI	Beechwood handle
1002960	Biyori Folding Saw 210	210 mm	0.70 mm	1.05 mm	15 TPI	Beechwood handle
106050	Folding Kataba 265	265 mm	0.60 mm	0.90 mm	15 TPI	General carpentry, cross cuts
105350	Replacement blade for 106050					
110082	Folding Ryoba 240	240 mm	0.50 mm	0.75 mm	17 TPI	Fine cuts, cross cuts, rip cuts
110083	Replacement blade for 110082					
110138	Folding Dozuki 240	240 mm	0.30 mm	0.40 mm	21 TPI	Extra fine cuts, cabinet making, joinery
110140	Replacement blade for 110138					



108009



108010



100741



100744



100743

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
100743	Micro Saw for Wood	160 mm	0.40 mm	0.55 mm	22 TPI	Very fine cuts for all types of wood
100744	Replacement blade for 100743					
100741	Micro Saw for Metal	160 mm	0.40 mm	0.55 mm	26 TPI	For NON FERRO materials and wood
100742	Replacement blade for 100741					
108009	Dozuki Detail Saw 150	150 mm	0.30 mm	0.50 mm	20 TPI	Detailed cuts, replaceable saw blade
108010	Replacement blade for 108009					



108138



108137



108134



108135



108136

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
108134	Dozuki Extra Fine Cut 150	150 mm	0.30 mm	0.30 mm	24 TPI	Extra fine cuts, veneer, hobby & craft, non-set saw teeth, polished saw blade
108137	Dozuki Extra Fine Cut 210	210 mm	0.30 mm	0.30 mm	22 TPI	
108138	Dozuki Extra Fine Cut 240	240 mm	0.30 mm	0.30 mm	22 TPI	
108135	TAKAGI Premium Dozuki 225	225 mm	Back taper	0.40 mm	24 TPI	Polished blade, extra fine cuts, low friction
108136	TAKAGI Premium Dozuki 250	250 mm		0.40 mm	24 TPI	



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TAKAGI Premium Ryoba

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108146



108147



108148



108149



108150

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
108146	TAKAGI Premium Ryoba 180	188 mm	Hollow ground	0.65 mm	17/8-10 TPI	Polished blade, cross cuts and rip cuts, low friction
108147	TAKAGI Premium Ryoba 210	221 mm		0.70 mm	17/8-11 TPI	
108148	TAKAGI Premium Ryoba 240	244 mm		0.75 mm	16/7-10 TPI	
108149	TAKAGI Premium Ryoba 270	273 mm		1.05 mm	11/6-7 TPI	
108150	TAKAGI Premium Ryoba 300	300 mm		1.15 mm	11/5-7 TPI	
108151	TAKAGI Premium Ryoba 330	330 mm		1.25 mm	9/4-7 TPI	



108157



108006



108008



108007



108158

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
108007	TAKAGI Compact Mini Ryoba 120	120 mm	0.50 mm	0.60 mm	22/22 TPI	Extra fine cuts, cross- and rip cuts
108008	TAKAGI Ryoba Narrow 180	180 mm	0.50 mm	0.65 mm	17/9 TPI	Fine cuts, cross- and rip cuts
108006	TAKAGI Ryoba Wide 180	180 mm	0.60 mm	0.75 mm	17/9 TPI	Fine cuts, cross- and rip cuts
108157	Shark Saw Ryoba 210	210 mm	0.60 mm	0.75 mm	17 TPI	Fine cuts, cross cuts and cross/rip cuts
108158	Shark Saw Ryoba 240	240 mm	0.60 mm	0.75 mm	17 TPI	Fine cuts, cross cuts and cross/rip cuts



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TAKAGI Dry Wall and Multi Saws

17



100526

100130



100131



703017



112206

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
100526	2-in-1 multitool	100 mm	0.45 mm	0.85 mm	15 TPI	For wood and plastic, cutter and saw blade
100130	Replacement saw blade for 100526					
012217	Replacement cutter for 100526					
100131	Saw blade for metals for 100526	100 mm	0.40 mm	0.8 mm	25 TPI	Suited for non ferro metals
112206	Dry Wall Saw	155 mm	1.60 mm	1.90 mm	8 TPI	Suited for dry wall, plumbers, electricians
703017	3-in-1 Dry Wall Multitool					Saw blade, cutter blade and awl
012317	Replacement saw blade for 703017					
012217	Replacement cutter for 703017					
013517	Replacement awl or 703017					

1004220



1004210



1004230



100100KHS



1003941



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
1004230	Key Hole Saw 120 Hikimawari	120 mm	1.00 mm	1.40 mm	15 TPI	Beechwood handle
1003941	Key Hole Saw 120 Push/Pull	120 mm	1.20 mm	1.55 mm	9 TPI	Beechwood handle
1004210	Key Hole Saw 180 Hikimawari	180 mm	1.00 mm	1.25 mm	15 TPI	Beechwood handle
1004220	Key Hole Saw 210 Hikimawari	210 mm	1.00 mm	1.55 mm	15 TPI	Beechwood handle
100100KHS	Key Hole Saw 100 mm	100 mm	0.75 mm	1.10 mm	22 TPI	Oak handle



1004421



108027



108130



100030C



100030R



100050E

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
1004421	Mini Dozuki 120	120 mm	0.30 mm	0.45 mm	26 TPI	Beechwood handle
100030R	Grooving Saw - rip cuts	30 mm	0.40 mm	0.50 mm	18 TPI	Suited for rip cuts only
100030C	Grooving Saw - cross cuts	30 mm	0.40 mm	0.50 mm	25 TPI	Suited for cross cuts only
100050E	Precision Saw Dozuki - cross/rip	50 mm	0.20 mm	0.20 mm	33 TPI	Non set teeth
108130	Dozuki Dovetail 160 (Kugihiki)	160 mm	0.10 mm	0.10 mm	23 TPI	Flush cuts, extra fine cuts, non-set teeth
108027	Dozuki Dovetail 120	120 mm	0.40 mm	0.40 mm	21 TPI	Flush cuts, extra fine cuts, non-set teeth

SHARK SAW Curved Pruning Saws



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
107324	Curved Pruning Saw in Sheath 270	270 mm	0.90 mm	1.35 mm	7 TPI	Professional pruning saw, PTFE finish
107325	Replacement blade for 107324					
107326	Curved Pruning Saw in Sheath 300	300 mm	0.90 mm	1.35 mm	7 TPI	Professional pruning saw, PTFE finish
107327	Replacement blade for 107326					

SHARK SAW Telescopic Pruning Saws

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Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
110090	Telescopic Pruning Saw 1,6 - 2,3 m	300 mm	0.90 mm	1.35 mm	7 TPI	Professional pruning saw, PTFE finish
107327	Replacement blade for 110090					
110092	Telescopic Pruning Saw 1,8 - 2,8 m	300 mm	0.90 mm	1.35 mm	7 TPI	Professional pruning saw, PTFE finish
107327	Replacement blade for 110092					
110091	Pole Pruning Saw 1,3 m	300 mm	0.90 mm	1.35 mm	7 TPI	Professional pruning saw, PTFE finish
107327	Replacement blade for 110091					

SHARK SAW Folding Pruning Saws



105970



107210



107202



105810



107212

Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
105970	Pruning Saw 240	240 mm	Back taper	1.25 mm	9 TPI	Folding saw, nickel plated finish
105980	Replacement blade for 105970					
105810	Pruning Saw 210	210 mm		1.20 mm	11 TPI	Folding saw, nickel plated finish
105820	Replacement blade for 105810					
107202	Pruning Saw with cleaver 240	240 mm		1.25 mm	9 TPI	Foldable pruning saw with cleaver
107203	Replacement blade for 107202					
107210	Pocket Pruning Saw 125	125 mm	0.80 mm	1.10 mm	11 TPI	Foldable pruning saw, pocket sized
107211	Replacement blade for 107210					
107212	Pocket Bamboo Saw 125	125 mm	0.60 mm	0.85 mm	17 TPI	Foldable saw for bamboo, pocket sized
107213	Replacement blade for 107212					

SHARK SAW Pruning Saws in sheath

23



Item no.	Item description	Blade length	Blade thickness	Kerf width	Teeth/inch	Use/feature
107100	Straight Pruning Saw in Sheath 240	240 mm	0.80 mm	1.10 mm	9 TPI	Clean pruning, nickel plated finish
107101	Replacement blade for 107100					
107102	Straight Pruning Saw in Sheath 270	270 mm	0.80 mm	1.10 mm	9 TPI	Clean pruning, nickel plated finish
107103	Replacement blade for 107102					
107104	Straight Pruning Saw in Sheath 240	240 mm	0.60 mm	0.85 mm	17 TPI	Pruning saw for bamboo
107105	Replacement blade for 107104					



Item no.	Item description	Cutting capacity	Use/feature
2010943	TAKAGI X FUKUZEN trimming shears 200 mm	12 mm	Stainless steel
2010942	TAKAGI X FUKUZEN secateurs 200 mm	18 mm	Stainless steel
2011770	TAKAGI X SUNFLOWER FACTORY secateurs 180 mm	10 mm	SK85 carbon steel
2011771	TAKAGI X SUNFLOWER FACTORY secateurs 200 mm	13 mm	SK85 carbon steel
2011772	TAKAGI X SUNFLOWER FACTORY trimming shears 200 mm	5 mm	SK85 carbon steel
2012515	KIKUDO: Japanese Tradition secateurs 200 mm	15 mm	S58C steel
2009025	KIKUDO: Japanese Tradition Okubo shears 200 mm	8 mm	Yasugi Blue paper steel



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TAKAGI Gardening tools

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2044640



2044910



2025500



2046186



2007736

2000300

Item no.	Item description	Use/feature
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2000300	Kikudo Honen Akasaka-style triple-purpose small sickle - 125 mm	For removing weeds
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2007736	Kikudo steel-laminated small sickle - 120 mm - oak handle	For cutting short grass and weeding
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2044640	Kikudo nata hatchet with sheath - 180 mm	For trimming and splitting trees & lumber
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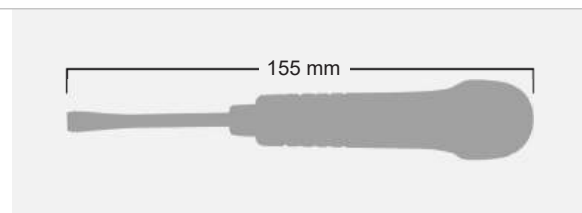
2044910	Kikudo Bamboo-Splitting Nata with Sheath - 165 mm	For trimming bamboo and splitting firewood
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2025500	Kikudo Koten all-steel double-hardened hedge shears - 165 mm	General purpose, blade base capacity approx. Ø 12 mm
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2046186	Kikudo hedge shears 165 mm - wood handle - thin-blade finish	General purpose, blade base capacity approx. Ø 12 mm
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Item no.	Item description	Use/feature
1021830	Carving Chisel GISUKÉ Straight Fret	
1021840	Carving Chisel GISUKÉ Bent Fret	
1021850	Carving Chisel GISUKÉ Bevel Right	
1021860	Carving Chisel GISUKÉ Bevel Outside Small Sweep	
1021870	Carving Chisel GISUKÉ Bevel Outside Large Sweep	
1021880	Carving Chisel GISUKÉ V 90°	
2048492	Kiridashi knife curved 200 mm	Layered steel, hammered finish, for marking and carving Wood (Sakura) handle, for marking and carving Wood (Sakura) handle and sheath, for marking and carving
1061030	Kiridashi knife 60 mm	
1061021	Kiridashi knife 75 mm	





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TAKAGI KANESADA Kitchen Knives

27



4000200



4000230



4000210



4005030



4000220



4020495

Item no.	Item description	Blade length	Use/feature
4000200	KANESADA Deba Japanese Kitchen Knife - Hand forged	150 mm	For cutting fish
4000210	KANESADA Kodeba Japanese Kitchen Knife - Hand forged	120 mm	For cutting small fish
4000220	KANESADA Funayuki Japanese Kitchen Knife - Hand forged	165 mm	Versatile cutting (fish, vegetables, meat)
4000230	KANESADA Sashimi Japanese Kitchen Knife - Hand forged	210 mm	For cutting sashimi
4005030	KANESADA Nakiri Japanese Kitchen Knife - Hand forged	165 mm	For vegetables
4020495	KANESADA Japanese paring Kitchen Knife - Hand forged	135 mm	Peeling + cutting fruits and small vegetables

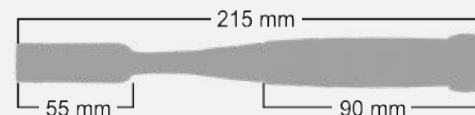


Item no.	Item description
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108074	Chisel GISUKÉ 6 mm
108075	Chisel GISUKÉ 9 mm
108076	Chisel GISUKÉ 12 mm
108079	Chisel GISUKÉ 15 mm
108077	Chisel GISUKÉ 18 mm
108080	Chisel GISUKÉ 21 mm
108078	Chisel GISUKÉ 24 mm
108081	Chisel GISUKÉ 30 mm
108082	Chisel GISUKÉ 36 mm

Use/feature

Laminated Hitachi steel, white oak handle, hardened to HRC 62
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TAKAGI Premium Japanese Chisels

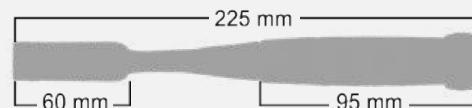
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Item no.	Item description
108085	Chisel MURAKUNI 3 mm
108086	Chisel MURAKUNI 6 mm
108087	Chisel MURAKUNI 9 mm
108088	Chisel MURAKUNI 12 mm
108089	Chisel MURAKUNI 15 mm
108090	Chisel MURAKUNI 18 mm
108091	Chisel MURAKUNI 21 mm
108092	Chisel MURAKUNI 24 mm
108093	Chisel MURAKUNI 30 mm
108094	Chisel MURAKUNI 36 mm
108095	Chisel MURAKUNI 42 mm

Use/feature

Premium laminated Hitachi steel, red oak handle, hand forged, hardened to HRC 62



TAKAGI Japanese Chisel Sets



108071



108072



108073



108739

Item no. Item description

108071 10 Piece Chisel set MITSUHIRO
3 mm, 6 mm, 9 mm, 12 mm, 15 mm, 18 mm, 24 mm, 30 mm, 36 mm, 42 mm

108072 5 Piece Chisel set MURAKUNI
9 mm, 15 mm, 24 mm, 30 mm, 36 mm

108073 3 Piece Chisel set GISUKÉ
9 mm, 15 mm, 24 mm

108739 Wood Carving Chisel set - 5 pieces
Straight, skew, V-cut, gouge 3 mm, gouge 6 mm.

Use/feature

Laminated premium steel (Yasugi),
red oak handle, hardened to 62 HRC

Laminated premium steel (Hitachi), hand
forged, red oak handle, hardened to 62 HRC

Laminated steel, white oak handle,
hardened to 62 HRC

For fine details



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TAKAGI Premium Wood Planes

31



108120



108121



108122

Item no.	Item description
108120	AZUMAGENJI Wood Plane 60
108121	AZUMAGENJI Wood Plane 65
108122	AZUMAGENJI Wood Plane 70

Blade width

60 mm
65 mm
70 mm

Use/feature

White oak block, **hand forged blade**, laminated steel, premium quality steel, designed for fine woodworking



Item no.	Item description	Blade width	Use/feature
108011	TAKA KATSU Wood Plane 42	42 mm	White oak block, replaceable HSS blade , general woodworking, designed for smooth finish.
108021	HSS replacement blade for 108011- set of 2		
108012	TAKA KATSU Wood Plane 48	48 mm	
108022	HSS replacement blade for 108012- set of 2		
108013	TAKA KATSU Wood Plane 50	50 mm	
108023	HSS replacement blade for 108013- set of 3		
108014	TAKA KATSU Wood Plane 58	58 mm	
108024	HSS replacement blade for 108014- set of 3		



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TAKAGI Japanese Wood Planes

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Item no.	Item description	Blade width	Use/feature
108042	GISUKÉ Wood Plane 42	43 mm	White oak block, forged blade , laminated steel, fine woodworking
108041	GISUKÉ Wood Plane 50	53 mm	
108040	GISUKÉ Wood Plane 58	58 mm	
1024220	GISUKÉ Wood Plane 65	65 mm	
1024300	Mini Wood Plane with Flat Sole	15 mm	White oak block (110 mm x 28 mm), hand forged blade , no chip breaker, designed for shaping and detailed finishing
1024310	Mini Wood Plane with Arched Sole	18 mm	
1024320	Mini Wood Plane with Concave Sole	18 mm	
1024330	Mini Wood Plane with Flat, Round Sole	15 mm	
1024340	Mini Wood Plane with Convex Sole	18 mm	



1028610



1028620



1028630



1028640



1028650

Item no.	Item description	Weight	Use/feature
1028610	KIKUDO Hammer 115	115 grams	Octagonal head, convex and flat ends, ergonomic wood handle
1028620	KIKUDO Hammer 225	225 grams	
1028630	KIKUDO Hammer 300	300 grams	
1028640	KIKUDO Hammer 375	375 grams	
1028650	KIKUDO Hammer 450	450 grams	



Item no.	Item description	Weight	Use/feature
1042770	Mallet 32 mm	170 grams	White oak wood, with soft metal cap for delicate work
1035550	Mallet 60 mm	350 grams	White oak wood, balanced striking power and manoeuvrability
39211	Kariwaku Japanese Hammer 27 mm	650 grams	Smooth face, with magnet, single piece forged
39111	Kariwaku Japanese Hammer 29 mm	560 grams	Smooth face, Japanese white oak
25001	Waza Kariwaku Japanese Hammer 24 mm	440 grams	Milled face, Japanese white oak
25002	Waza Kariwaku Japanese Hammer 27 mm	520 grams	Milled face, Japanese white oak

SHINTO Japanese Rasps



Item no.	Item description	Length	Use/feature
SR10	Wood Rasp Single Grip	200 mm	For wood, metals and soft stone, single grip, 10/24 TPI
SR20	Wood Rasp Single Grip	250 mm	For wood, metals and soft stone, single grip, 10/24 TPI
SR30	Wood Rasp Double Grip	250 mm	For wood, metals and soft stone, double grip, 10/24 TPI

Other Japanese Hand Tools

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Item no.	Item description	Use/feature
108030	Marking Gauge (small)	Two marking blades, marks up to 7 cm depth, white oak
108031	Marking Gauge (medium)	Two marking blades, marks up to 10 cm depth, white oak
212220	BAKUMA Craftsman Crowbar 200 mm	
212225	BAKUMA Craftsman Crowbar 250 mm	
212023	BAKUMA Craftsman Nail puller 230 mm	
212026	BAKUMA Craftsman Nail puller 260 mm	
212028	BAKUMA Craftsman Nail puller 280 mm	

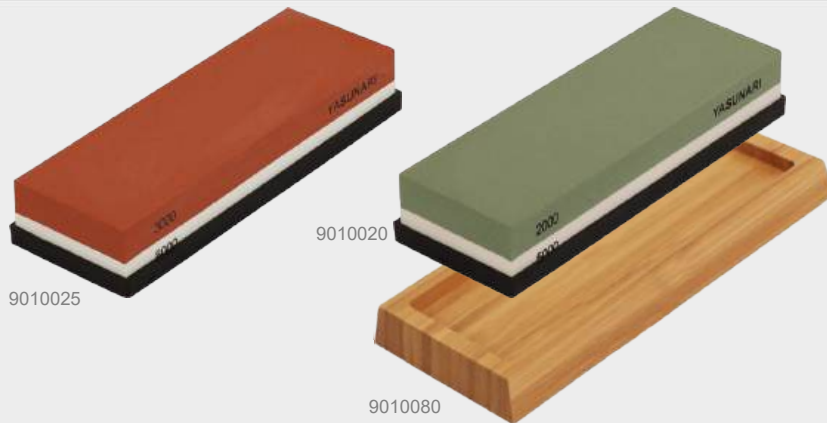
Reciprocating Saw Blades



Item no.	Item description	Blade length	Blade thickness	Teeth/inch	Use/feature
100970	SHARK Saw Blade 230 for Wood	230 mm	0.90 mm	10 TPI	SK85, impact hardened, universal fit
100971	SHARK Saw blade 230 for PVC/Plastics	230 mm	0.60 mm	17 TPI	SK85, impact hardened, universal fit
100972	SHARK Saw blade 230 for Pruning	230 mm	0.90 mm	9 TPI	SK85, impact hardened, universal fit
100973	SHARK Saw blade 230 for Plastic & Bamboo	230 mm	0.80 mm	12 TPI	SK85, impact hardened, universal fit
100974	SHARK Saw blade 110 Keyhole	110 mm	0.90 mm	15 TPI	SK85, universal fit
1301494	SHARK Saw blade 200 Metal Demolisher (5 pcs)	200 mm	1.30 mm	10-14 TPI	Bi-metal, cobalt HSS, universal fit
1301496	SHARK Saw blade 250 Metal Demolisher (5 pcs)	250 mm	1.30 mm	10-14 TPI	Bi-metal, cobalt HSS, universal fit
1301488	SHARK Saw blade 200 Wood Demolisher (5 pcs)	200 mm	1.30 mm	8	Bi-metal, cobalt HSS, universal fit
1301492	SHARK Saw blade 250 Wood Demolisher (5 pcs)	250 mm	1.30 mm	8	Bi-metal, cobalt HSS, universal fit
1301497	SHARK Saw blade 200 for Metal (3 pcs)	200 mm	0.90 mm	14	Bi-metal, cobalt HSS, universal fit

Dual Sharpening Stones & Accessories

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Item no. Item description

9010005	YASUNARI Premium Whetstone 240 - 800
9010010	YASUNARI Premium Whetstone 1000 - 3000
9010015	YASUNARI Premium Whetstone 1000 - 6000
9010020	YASUNARI Premium Whetstone 2000 - 5000
9010025	YASUNARI Premium Whetstone 3000 - 8000
9010030	YASUNARI Premium Whetstone 5000 - 10000
9010035	YASUNARI Diamond Whetstone 180 mm Grit 400- 1000
9010040	YASUNARI Diamond Whetstone 200 mm Grit 400- 1000
9010080	Bamboo Whetstone Base
9010082	Metal Whetstone Base
9010086	Angle Guide for Chisels
4005440	TAKAGI Flattening Stone for Whetstones

Use/feature

Dual sided whetstones for sharpening chisels and planes, non-slip rubber base included

Monocrystalline

Monocrystalline

Non slip bottom, one size (fits all Yasunari whetstones)

Non slip, can fit varying sizes of whetstones

For correct angle when sharpening chisels/plane blades

For reconditioning the surface of whetstones



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