

» SAW PROGRAM



T-shank style jig-saw and reciprocating blades

Technical advice for T-shank style jig-saw and reciprocating blades

Tooth spacing

In order to prevent the teeth from breaking off or the blade from snapping, at least three teeth should be cutting at the same time. The thickness of the work piece should determine whether a coarse- or fine-toothed saw blade is to be used. The following information can be used as a rule of thumb for selecting the correct saw blade for the job in hand: A tooth spacing of 0,7 to 2,0 mm is suitable for thin materials and fine cuts. A tooth spacing of 2,5 to 4,0 mm is suitable for thick materials and coarse cuts.

Blades for profiled cuts


























The blades which are most suitable for cutting tight-profiled cuts are narrow saw blades or narrow saw blades with toothed spines.

HSS bi-metal

HSS bi-metal saw blades are the correct choice where the material to be cut and the conditions of use subject the saw-blade to extreme stresses. The teeth of the saw blade are made of HSS steel whereas the spine is made of a softer and more elastic HCS steel. This combination of materials makes the HSS bi-metal saw blades highly flexible and gives them high cutting performance and long service life at the same time.



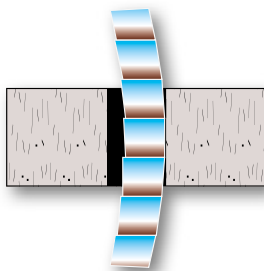
Overview of symbols

	Steel, iron		Eternit (asbestos cement) plates		Pipe		Fast cuts
	Sheet steel		Hardwoods and softwoods		Profiled cuts		Special technology
	Stainless steel		Chipboard		Clean cuts		Laminated / coated boards
	Aluminium		Blockboard		Straight cuts		TOP / Bestseller
	Non-ferrous metals		Sandwich materials		Plywood		
	Wood with nails embedded		Profiled section		Right-angled cuts		
	Plastics		Porous concrete		Pruning		

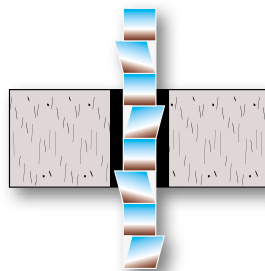


Cutting quality

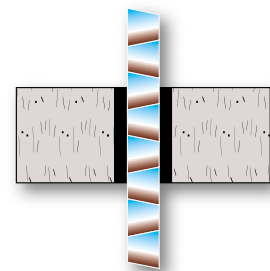
The quality of the saw cut is largely determined by the type and geometry of the teeth on the saw blade. In order to prevent clamping of the saw blade in the work piece, three tooth systems are currently used.



Wavy set



Tooth side set



Blade tapered-ground away from the teet (saw blades are thinner at the spine)

T-shank jig-saw blades for power tools by Bosch[®], Metabo[®], MP.S[®], Wilpu[®], Atlas Copco[®] / AEG[®] etc.

RUKO 8011 HSS steel

Standard saw blade, wavy set.

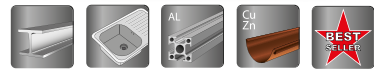
Application range: St 37 up to 4,0 mm thickness, high-alloyed chromium steel such as stainless and acid-resistant steel up to 3,0 mm thickness, non-ferrous metals, aluminium 3,0 - 10,0 mm cooled with RUKO cutting spray. Hard plastics, acrylic glass 3,0 - 8,0 mm, Pertinax, Resitex. Asbestos cement 2,0 - 4,0 mm. Eternit up to 10,0 mm, cooled with water.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
77,0 x 7,9 x 1,0	2,0	14 Tpi	321 8011	323 8011

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 118 B	Metabo [®]	23 638
MP.S [®]	3113	Wilpu [®]	MG 12
AEG [®]	254-064		



RUKO 8009 HSS steel

Standard saw blade, wavy set. Narrow blade suitable for profiled cuts.

Application range: St 37, sheet high-alloyed chromium steel such as stainless and acid-resistant steel up to 2,0 mm thickness, non-ferrous metals. Suitable for profiled cuts. Suitable for glassfibre reinforced plastics up to 4,0 mm thickness, acrylic glass up to 8,0 mm, cooled with water. Pressed materials, hard fabrics, insulation materials up 8,0 mm thickness, cooled with water.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
77,0 x 7,1 x 1,0	1,2	24 Tpi	321 8009	323 8009

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 218 A	Metabo [®]	23 647
MP.S [®]	3112	Wilpu [®]	MG 21
AEG [®]	254-063		



RUKO 8010 HSS steel

Standard saw blade, wavy set. Narrow blade suitable for profiled cuts.

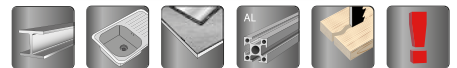
Application range: St 37, non-ferrous metals, aluminium up to 4,0 mm thick, high-alloyed chromium steel such as stainless and acid-resistant steel sheet up to 2,0 mm. Hard and softwood, insulation material up to 8,0 mm. Suitable for glassfibre reinforced plastics up to 2,0 mm, acrylic glass, pressed materials, hard fabrics, cooled with water.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch Zoll		
77,0 x 7,9 x 1,0	1,2	24 Tpi	321 8010	323 8010

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 118 A	Metabo [®]	23 637
MP.S [®]	3111	Wilpu [®]	MG 11
AEG [®]	254-063		



RUKO 8012 HSS steel

Standard saw blade, wavy set. For thin sheet steel.

Application range:

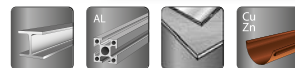
Thin-gauged sheet and profiled section less than 1,0 mm. St 37, non-ferrous metals, aluminium up to 2,0 mm. Armoured plastics, acrylic glass, cooled with water. Thin-gauged hard fabrics, insulation materials, cooled with water.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
77,0 x 7,9 x 1,0	0,7	36 Tpi	321 8012	323 8012




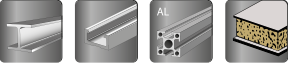

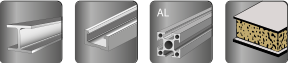

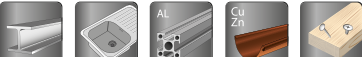
Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 118 G	Metabo [®]	23 636
MP.S [®]	3110	Wilpu [®]	HG 107
AEG [®]	274-652		



T-shank jig-saw blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8013 HSS steel Standard saw blade, side set.					Blades to replace Competitive blades may vary from our specifications				
Application range: Mild steel 3,0 - 6,0 mm, non-ferrous metals, aluminium and aluminium alloys 3,0 - 15,0 mm, cooled with RUKO cutting spray. Plastics, armoured plastics. Asbestos cement, eternit and hard materials.					Bosch® T 127 D Metabo® 23 639 MP.S® 3118 Wilpu® K 14 AEG® 274-315				
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5		Article no. Cont. pcs. 20		 	
100,0 x 7,9 x 1,0		3,0 8 Tpi		321 8013		323 8013			
RUKO 8017 HSS steel Standard saw blade, extra long, wavy set.					Blades to replace Competitive blades may vary from our specifications				
Application range: Profiled section, mild steel, aluminium 2,0 - 10,0 mm, composite materials, sandwich materials up to 70,0 mm. Insulation materials.					Bosch® T 318 B Metabo® — MP.S® 3115 Wilpu® MG 32 bi AEG® 274-653				
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5		Article no. Cont. pcs. 20		 	
132,0 x 7,9 x 1,25		2,0 14 Tpi		321 8017		323 8017			
RUKO 8016 HSS steel Standard saw blade, extra long, wavy set.					Blades to replace Competitive blades may vary from our specifications				
Application range: Profiled section, mild steel, aluminium 1,5 - 4,0 mm, composite materials, sandwich materials up to 70,0 mm. Insulation materials.					Bosch® T 318 A Metabo® 23 629 MP.S® 3114 Wilpu® MG 31 bi AEG® 274-654				
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5		Article no. Cont. pcs. 20		 	
132,0 x 9,5 x 1,0		1,2 24 Tpi		321 8016		323 8016			
RUKO 8028 HSS bi-metal Saw blade, wavy set.					Blades to replace Competitive blades may vary from our specifications				
Application range: Mild steel, non-ferrous metals 3,0 - 10,0 mm thickness as well as sheet high-alloyed chromium steel such as stainless and acid-resistant steel, wood with nails, acrylic glass.					Bosch® T 118 BF Metabo® 23 973 MP.S® 3113 F Wilpu® MG 12 bi AEG® 340-012				
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5		Article no. Cont. pcs. 20		 	
77,0 x 7,9 x 1,0		2,0 14 Tpi		321 8028		323 8028			

T-shank jig-saw blades for power tools by Bosch[®], Metabo[®], MP.S[®], Wilpu[®], Atlas Copco[®] / AEG[®] etc.

RUKO 8033 HSS bi-metal

Saw blade wavy set.

Application range:

Mild steel, non-ferrous metals, aluminium and aluminium alloys 1,5 - 4,0 mm thickness, sheet high-alloyed chromium steel such as stainless and acid-resistant steel.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
77,0 x 7,9 x 1,0	1,2	21 Tpi	321 8033	323 8033

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 118 AF	Metabo [®]	23 971
MP.S [®]	3111 F	Wilpu [®]	MG 11 bi
AEG [®]	340-011		



RUKO 8020 HSS bi-metal

Saw blade wavy set.

Application range:

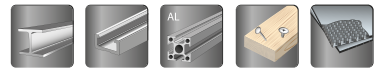
Profiled section, pipe up to Ø 60,0 mm with wall thickness 3,0 - 10,0 mm, non-ferrous metals, high-alloyed chromium steel such as stainless and acid-resistant steel. Wood with nails, acrylic glass, armoured plastics.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
132,0 x 7,9 x 1,0	2,0	14 Tpi	321 8020	323 8020

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 318 BF	Metabo [®]	—
MP.S [®]	—	Wilpu [®]	K 14 bi
AEG [®]	274-653		



RUKO 8019 HSS bi-metal

Saw blade wavy set.

Application range:

Profiled section, pipe up to Ø 60,0 mm with wall thickness 1,4 - 4,0 mm, high-alloyed chromium steel such as stainless and acid-resistant steel.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
132,0 x 7,9 x 1,0	1,2	24 Tpi	321 8019	323 8019

Blades to replace

Competitive blades may vary from our specifications

Bosch [®]	T 318 AF	Metabo [®]	—
MP.S [®]	—	Wilpu [®]	MG 31 bi
AEG [®]	274-654		



T-shank jig-saw blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8021 HSS bi-metal Blade sharpened, teeth side set.				Blades to replace Competitive blades may vary from our specifications	
Application range: Hardwood and softwood up to 60,0 mm, rough cut, high cutting performance (can take heavy cuts). Suitable for wood with nails.				Bosch® T 144 DF Metabo® — MP.S® — Wilpu® HGS 14 bi AEG® —	
Dimensions Length x Height x Thickness mm	Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20	
100,0 x 7,9 x 1,3	4,0	6 Tpi	321 8021	323 8021	
RUKO 8005 HCS Standard saw blade, wavy set.				Blades to replace Competitive blades may vary from our specifications	
Application range: Plywood and wood-fibre board up to 30,0 mm thickness. Insulating materials, acrylic glass up to 6,0 mm, cooled with water. Pressed material, hard fabric up to 4,0 mm thickness, cardboard, linoleum up to 6,0 mm thickness, cooled with water.				Bosch® T 119 B Metabo® 23 631 MP.S® 3108 Wilpu® HW 12 AEG® 274-353	
Dimensions Length x Height x Thickness mm	Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20	
77,0 x 7,9 x 1,0	2,0	14 Tpi	321 8005	323 8005	
RUKO 8007 HCS Tapered blade, ground teeth. Fast and rough cut. Narrow blade suitable for profiled cuts.				Blades to replace Competitive blades may vary from our specifications	
Application range: Hardwood, softwood, plywood and wood-fibre boards up to 50,0 mm thickness, clean cut, suitable for slots and grooves. Various soft plastics up to 30,0 mm, clean cuts.				Bosch® T 101 D Metabo® 23 635 MP.S® 3105 Wilpu® HGS 24 AEG® 274-351	
Dimensions Length x Height x Thickness mm	Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20	
100,0 x 7,9 x 1,45	4,0	6 Tpi	321 8007	323 8007	
RUKO 8002 HCS Tapered blade, ground teeth. Clean and fast cut.				Blades to replace Competitive blades may vary from our specifications	
Application range: Hardwood, softwood, plywood and wood-fibre board up to 60,0 mm. Parallel cuts and clean cuts. Various soft plastics up to 25,0 mm thickness, clean cuts.				Bosch® T 101 DP Metabo® 23 655 MP.S® 3103 Wilpu® HC 14 D AEG® 274-351	
Dimensions Length x Height x Thickness mm	Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20	
100,0 x 7,9 x 1,7	4,0	6 Tpi	321 8002	323 8002	

T-shank jig-saw blades for power tools by Bosch[®], Metabo[®], MP.S[®], Wilpu[®], Atlas Copco[®] / AEG[®] etc.

RUKO 8006 HCS

Blade sharpened and side set. Fast and rough cut.

Application range:

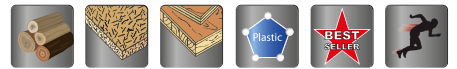
Hardwood and softwood up to 60,0 mm thickness. Fast and rough cut. Polystyrene, polyamide, soft plastics up to 50,0 mm thickness and plexiglas up to 30,0 mm thickness, cooled with water. Hard fabric, insulation material and cardboard.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
100,0 x 7,5 x 1,25	4,0	6 Tpi	321 8006	323 8006

Blades to replace

Competitive blades may vary from our specifications

Bosch [®] T 144 D	Metabo [®] 23 633
MP.S [®] 3104	Wilpu [®] HGS 14
AEG [®] 213-116	



RUKO 8072 HCS

Blade side set and sharpened. Suitable for profiled cuts.

Application range:

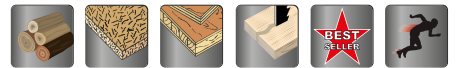
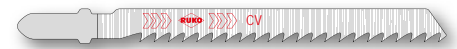
Hardwoods and softwoods up to 60,0 mm thickness, rough cut, especially suitable for profiled cuts. Polystyrene, polyamide, soft plastics up to 50,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
100,0 x 6,4 x 1,25	4,0	6 Tpi	321 8072	323 8072

Blades to replace

Competitive blades may vary from our specifications

Bosch [®] T 244 D	Metabo [®] 23 649
MP.S [®] —	Wilpu [®] —
AEG [®] 346-078	



RUKO 8070 HCS

Saw blade side set. Rough cut with high cutting performance.

Application range:

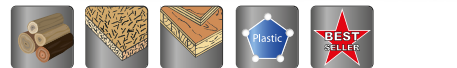
Hardwoods and softwoods up to 60,0 mm thickness, rough cut, high cutting performance (can take heavy cuts). Polystyrene, polyamide, soft plastics up to 30,0 mm thickness.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
100,0 x 7,9 x 1,25	3,0	8 Tpi	321 8070	323 8070

Blades to replace

Competitive blades may vary from our specifications

Bosch [®] T 111 C	Metabo [®] 23 632
MP.S [®] —	Wilpu [®] HG 13
AEG [®] 254-071	



RUKO 8001 HCS

Tapered blade, ground teeth. Clean and fast cut.

Application range:

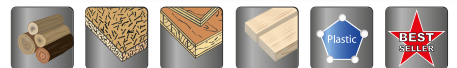
Hardwood, softwood, plywood and wood-fibre board up to 50,0 mm thickness. Suitable for slots and grooves. Various soft plastics up to 20,0 mm thickness.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
100,0 x 7,9 x 1,45	2,5	10 Tpi	321 8001	323 8001

Blades to replace

Competitive blades may vary from our specifications

Bosch [®] T 101 B	Metabo [®] 23 634
MP.S [®] 3101	Wilpu [®] HC 12
AEG [®] 254-061	



T-shank jig-saw blades for power tools
by Bosch® , Metabo® , MP.S® , Wilpu® , Atlas Copco® / AEG® etc.

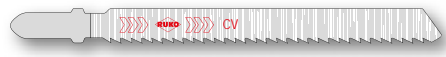
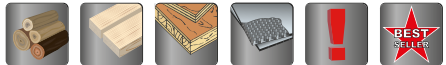
RUKO 8018 HCS
Tapered blade, ground teeth. Clean cut. Reversed cutting direction.

Application range:
Hardwoods and softwoods, plywood, wood-fibre boards up to 60,0 mm.
Formica and laminated / coated boards. Soft plastics.

Blades to replace
Competitive blades may vary from our specifications

Bosch® T 101 BR	Metabo® 23 650
MP.S® 3102	Wilpu® HC 12 R
AEG® 346-079	

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
100,0 x 7,9 x 1,50	2,5	10 Tpi	321 8018	323 8018


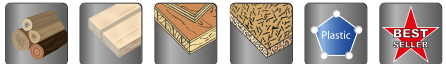
RUKO 8023 HCS
Tapered blade, ground teeth.

Application range:
Hardwood and softwood, plywood and wood-fibre boards up to 70,0 mm, clean cut,
suitable for slots and grooves. Various soft plastics up to 40,0 mm, clean cut.

Blades to replace
Competitive blades may vary from our specifications

Bosch® T 301 D	Metabo® 23 654
MP.S® 3101 L	Wilpu® —
AEG® —	

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
117,0 x 7,9 x 1,5	4,0	6 Tpi	321 8023	323 8023


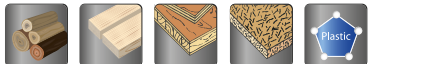
RUKO 8024 HCS
Tapered blade, ground teeth. Very clean and fast cut.

Application range:
Hardwood and softwood, plywood and wood-fibre boards up to 70,0 mm,
clean and fast cut, suitable for slots and grooves.
Various soft plastics up to 40,0 mm, clean cut.

Blades to replace
Competitive blades may vary from our specifications

Bosch® T 301 DL	Metabo® —
MP.S® 3104 L	Wilpu® HGS 34
AEG® —	

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5	Article no. Cont. pcs. 20
	per mm	per inch		
132,0 x 9,5 x 1,45	4,0	6 Tpi	321 8024	323 8024

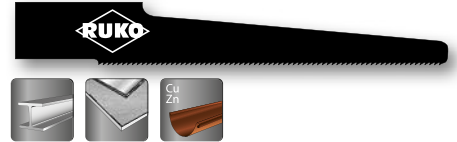



Jig-saw blades for pneumatic body saws by Ober[®], Chicago Pneumatic[®], Shinano[®], Facom[®] and Pneutec[®]

RUKO 8811 HSS bi-metal. For thin steel sheet such as car body panels.

Application range: St 37, high-alloyed chromium steel such as stainless and acid-resistant steel, non-ferrous metals up to 2,0 mm thickness. Suitable for profiled cuts.

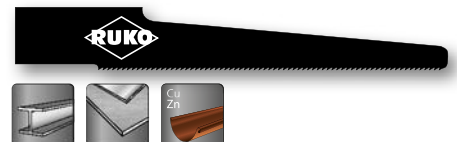
Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
91,5 x 12,7 x 0,6	1,0	24 Tpi	321 8811



RUKO 8812 HSS bi-metal. For thin steel sheet such as car body panels.

Application range: St 37, high-alloyed chromium steel such as stainless and acid-resistant steel, non-ferrous metals up to 1,0 mm thickness. Suitable for profiled cuts.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
91,5 x 12,7 x 0,6	0,8	32 Tpi	321 8812

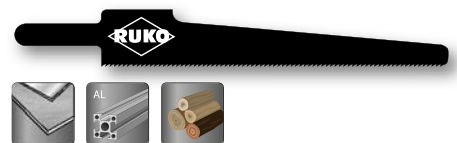


Jig-saw blades for pneumatic body saws by SIG[®], FLEX[®] and Wieländer+Schill[®]

RUKO 8814 HSS bi-metal. For thin steel sheet such as car body panels.

Application range:
St 37, non-ferrous metals up to 2,5 mm thickness. Wood, plastics, hard fabrics.

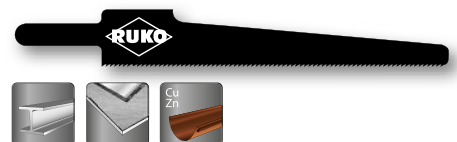
Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
96,0 x 12,7 x 0,6	1,8	14 Tpi	321 8814



RUKO 8824 HSS bi-metal. For thin steel sheet such as car body panels.

Application range: St 37, high-alloyed chromium steel such as stainless and acid-resistant steel, non-ferrous metals up to 2,0 mm thickness. Suitable for profiled cuts.

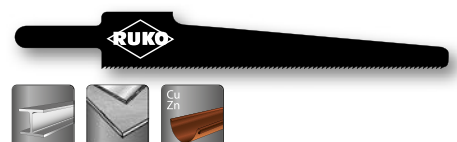
Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
96,0 x 12,7 x 0,6	1,0	24 Tpi	321 8824



RUKO 8832 HSS bi-metal. For thin steel sheet such as car body panels.

Application range: St 37, high-alloyed chromium steel such as stainless and acid-resistant steel, non-ferrous metals up to 1,0 mm thickness. Suitable for profiled cuts.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
96,0 x 12,7 x 0,6	0,8	32 Tpi	321 8832



Reciprocating blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8939 TC (Tungsten carbide)

Toothing ground.

Application range:

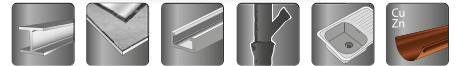
Inox sheeting from 2,0 - 4,0 mm material thickness,
Inox profiles from Ø 2,0 - 50,0 mm, FRP / epoxy from 2,0 - 15,0 mm.
For material with reduced stroke rate and cooling, work without oscillation.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
115,0 x 18,0 x 1,25	1,4	18 Tpi	331 89395

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 518 EHM Metabo® —
MP.S® — Wilpu® —
AEG® —



RUKO 8915 HSS bi-metal

Toothing crossed and milled.

Application range:

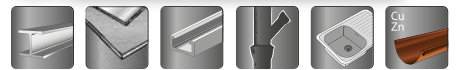
Thick sheeting from 3,0 - 8,0 mm material thickness,
solid pipes and profiles Ø 10,0 - 100,0 mm, fast cutting.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	1,8	14 Tpi	331 89155

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 922 BF Metabo® 31130
MP.S® 4411 Wilpu® 3013-150
AEG® 323-810



RUKO 8940 HSS bi-metal

Toothing crossed and milled.

Application range:

Thick sheeting from 3,0 - 8,0 mm material thickness,
solid pipes and profiles Ø 10,0 - 100,0 mm, fast cutting.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	1,8 - 3,0	8 - 14 Tpi	331 89405

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 123 XF Metabo® —
MP.S® — Wilpu® —
AEG® —



RUKO 8908 HSS bi-metal

Toothing crossed and milled.

Application range:

Thin sheeting from 1,5 - 4,0 mm material thickness,
pipes and profiles Ø 5,0 - 100,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	1,4	18 Tpi	331 89085

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 922 EF Metabo® 31132
MP.S® 4401 Wilpu® 3014-150
AEG® 323-809



Reciprocating blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8906 HSS bi-metal

Toothing corrugated and milled.

Application range:

Thin sheeting from 0,7 - 3,0 mm material thickness, fine pipes and profiles from Ø 5,0 - 10,0 mm. Easy, fine cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	1,0	24 Tpi	331 89065

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 922 AF Metabo® 31129
MP.S® 4405 Wilpu® 3015-150
AEG® 318-128



RUKO 8918 HSS bi-metal

Toothing crossed and milled.

Application range:

Medium to thick sheeting from 2,0 - 12,0 mm material thickness, solid pipes and profiles from Ø 10,0 - 150,0 mm. Easy, fine cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
200,0 x 18,0 x 1,25	1,8 - 2,4	10 - 14 Tpi	331 89185

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1025 VF Metabo® —
MP.S® — Wilpu® —
AEG® —



RUKO 8916 HSS bi-metal

Toothing crossed and milled.

Application range:

Thin sheeting from 3,0 - 8,0 mm material thickness, solid pipes and profiles from Ø 10,0 - 175,0 mm. Flexible, flush and fast cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 0,9	1,8	14 Tpi	331 89165

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1122 BF Metabo® 31135 /
MP.S® 4415 31485
AEG® — Wilpu® 3013-200



RUKO 8913 HSS-Bi-metal

Toothing crossed and milled.

Application range:

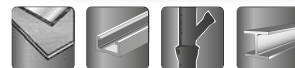
Thin sheeting from 1,5 - 4,0 mm material thickness, pipes and profiles Ø 5,0 - 175,0 mm. Flexible, flush cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 0,9	1,4	18 Tpi	331 89135


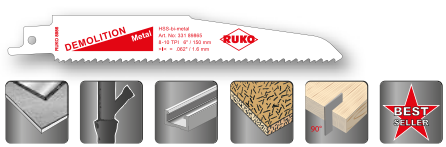


Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1122 EF Metabo® 31133 /
MP.S® 4402 31483
AEG® 323-812 Wilpu® 3014-200



Reciprocating blades demolition for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8985 HSS bi-metal Toothing crossed and milled.				Blades to replace Competitive blades may vary from our specifications	
Application range: Wood with nails, metal, chipboard from 10,0 - 100,0 mm material thickness, plastic profiles from Ø 5,0 - 100,0 mm, solid plastics / FRP from 8,0 - 50,0 mm, wood and metal window frames. Especially suitable for plunge cuts.				Bosch® S 610 DF Metabo® — MP.S® — Wilpu® — AEG® —	
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	
150,0 x 21,0 x 1,6		4,2 6 Tpi		331 89855	
					
RUKO 8986 HSS bi-metal Toothing crossed and milled.				Blades to replace Competitive blades may vary from our specifications	
Application range: Plates from 4,0 - 10,0 mm, solid pipes and profiles from Ø 20,0 - 100,0 mm. Ideal for pipe cutting equipment, rescue and demolition work. Powerful, coarse cut.				Bosch® S 920 CF Metabo® — MP.S® — Wilpu® — AEG® —	
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	
150,0 x 21,0 x 1,6		2,9 8 - 10 Tpi		331 89865	
					
RUKO 8988 HSS bi-metal Toothing crossed and milled.				Blades to replace Competitive blades may vary from our specifications	
Application range: Wood with nails, metal, chipboard from 10,0 - 175,0 mm material thickness, solid plastics / FRP from 8,0 - 50,0 mm, wood and metal wall pieces to 150,0 mm. For rescue and demolition work.				Bosch® S 1110 DF Metabo® — MP.S® — Wilpu® — AEG® —	
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	
225,0 x 21,0 x 1,6		4,2 6 Tpi		331 89885	
					
RUKO 8989 HSS bi-metal Toothing crossed and milled.				Blades to replace Competitive blades may vary from our specifications	
Application range: Plates from 4,0 - 10,0 mm, solid pipes and profiles from Ø 20,0 - 175,0 mm. Ideal for pipe cutting equipment, rescue and demolition work. Powerful, coarse cut.				Bosch® S 1120 CF Metabo® — MP.S® — Wilpu® — AEG® —	
Dimensions Length x Height x Thickness mm		Tooth spacing teeth per mm per inch		Article no. Cont. pcs. 5	
225,0 x 21,0 x 1,6		2,9 8 - 10 Tpi		331 89895	
					

Reciprocating blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8917 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails, metal, chipboard from 10,0 - 100,0 mm material thickness, plastic profiles from Ø 5,0 - 100,0 mm, solid plastics/ FRP from 8,0 - 50,0 mm, wood and metal window frames. Especially suitable for plunge cuts.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 1,25	4,2	6 Tpi	331 89175

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 611 DF	Metabo® 31123 /
MP.S® 4016	31473
AEG® 318-127	Wilpu® —



RUKO 8901 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal from 5,0 - 100,0 mm material thickness, metal sheeting, pipes, aluminium profiles from 3,0 - 12,0 mm and pallets.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	2,5	10 Tpi	331 89015

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 922 HF	Metabo® 31131
MP.S® 4430	Wilpu® —
AEG® —	



RUKO 8943 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal, chipboard from 5,0 - 150,0 mm material thickness, metal sheeting, aluminium profiles from 3,0 - 18,0 mm, plastics / FRP and profiles Ø 5,0 - 150,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
200,0 x 18,0 x 1,25	2,1 - 4,3	6 - 12 Tpi	331 89435

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 3456 XF	Metabo® —
MP.S® —	Wilpu® —
AEG® —	



RUKO 8909 HSS bi-metal

Toothing crossed and milled.

Application range:

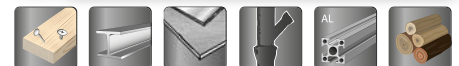
Wood with nails and metal from 5,0 - 150,0 mm material thickness, metal sheeting, pipes, aluminium profiles from 3,0 - 12,0 mm and pallets.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
200,0 x 18,0 x 0,9	2,5	10 Tpi	331 89095

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1022 HF	Metabo® —
MP.S® 4431	Wilpu® —
AEG® —	



Reciprocating blades for power tools by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

RUKO 8936 HSS bi-metal

Toothing crossed and milled.

Application range:

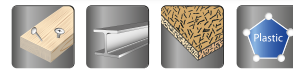
Wood with nails and metal, chipboard from 10,0 - 175,0 mm material thickness, plastic profiles from Ø 5,0 - 175,0 mm, solid plastics / FRP from 8,0 - 50,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 1,25	4,2	6 Tpi	331 89365

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1111 DF Metabo® —
MP.S® — Wilpu® —
AEG® 318-125



RUKO 8945 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal from 5,0 - 175,0 mm material thickness, metal sheeting, pipes, aluminium profiles from 3,0 - 12,0 mm and for pallet repairs. Flexible, flush cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 0,9	2,5	10 Tpi	331 89455

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1122 HF Metabo® —
MP.S® — Wilpu® —
AEG® —



RUKO 8933 HSS bi-metal

Toothing crossed and milled.

Application range:

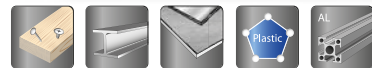
Wood with nails and metal from 5,0 - 175,0 mm material thickness, metal sheeting, aluminium profiles from 3,0 - 10,0 mm and plastic profiles from Ø 3,0 - 175,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 1,25	1,8 - 2,4	10 - 14 Tpi	331 89335

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1125 VF Metabo® —
MP.S® — Wilpu® —
AEG® 323-813



RUKO 8928 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal from 5,0 - 175,0 mm material thickness, metal sheeting, aluminium profiles from 3,0 - 10,0 mm and plastic profiles from Ø 3,0 - 175,0 mm. Flexible, flush cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 0,9	1,8 - 2,4	10 - 14 Tpi	331 89285

Blades to replace

Competitive blades may vary from our specifications

Bosch® S 1122 VF Metabo® —
MP.S® — Wilpu® —
AEG® 323-813



Reciprocating blades for power tools by Bosch[®], Metabo[®], MP.S[®], Wilpu[®], Atlas Copco[®] / AEG[®] etc.

RUKO 8937 HSS bi-metal

Toothing crossed and milled.

Application range:

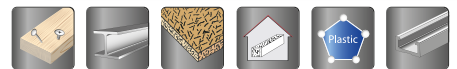
Wood with nails, metal and chipboard from 10,0 - 250,0 mm material thickness, gas concrete from 10,0 - 250,0 mm, plastics / FRP and profiles from 5,0 - 60,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
300,0 x 18,0 x 1,25	4,2	6 Tpi	331 89375

Blades to replace

Competitive blades may vary from our specifications

Bosch[®] S 1411 DF Metabo[®] —
MP.S[®] — Wilpu[®] 3021-300 bi
AEG[®] —



RUKO 8910 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal from 5,0 - 250,0 mm material thickness, metal sheeting, aluminium profiles from 3,0 - 10,0 mm and plastic profiles from Ø 3,0 - 250,0 mm. Flexible, flush cut.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
300,0 x 18,0 x 0,9	1,8 - 2,4	10 - 14 Tpi	331 89105

Blades to replace

Competitive blades may vary from our specifications

Bosch[®] S 1222 VF Metabo[®] 31125 /
MP.S[®] 4432 31475
AEG[®] 323-813 Wilpu[®] 3018-280



RUKO 8929 HSS bi-metal

Toothing crossed and milled.

Application range:

Wood with nails and metal from 5,0 - 250,0 mm material thickness, metal sheeting, aluminium profiles from 3,0 - 10,0 mm and plastic profiles from Ø 3,0 - 250,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
300,0 x 18,0 x 1,25	1,8 - 2,4	10 - 14 Tpi	331 89295

Blades to replace

Competitive blades may vary from our specifications

Bosch[®] S 1225 VF Metabo[®] 31124 /
MP.S[®] 4422 31474
AEG[®] — Wilpu[®] —



Reciprocating blades for power tools
by Bosch®, Metabo®, MP.S®, Wilpu®, Atlas Copco® / AEG® etc.

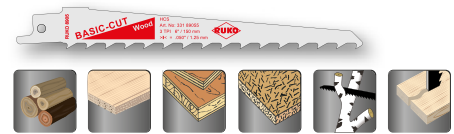
RUKO 8905 HCS
Toothing crossed and milled.

Application range:
Coarse and nail-free wood from 20,0 - 100,0 mm,
living wood, prune to Ø 100,0 mm.
Especially suitable for curved cuts and plunge cuts.

Blades to replace
Competitive blades may vary from our specifications

Bosch® S 617 K Metabo® —
MP.S® 4021 Wilpu® 3019-150
AEG® —

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 1,25	8,5	3 Tpi	331 89055



RUKO 8903 HCS
Toothing crossed.

Application range:
Specifically for various plaster and Rigips panels from 8,0 - 100,0 mm.
Wood, Eternit and plastics.

Blades to replace
Competitive blades may vary from our specifications

Bosch® S 828 D Metabo® 31136
MP.S® 4014 Wilpu® 3025-150
AEG® 318-131 / 323-801

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 0,9	4,2	6 Tpi	331 89035



RUKO 8924 HCS
Toothing crossed and ground.

Application range:
Structural wood, plywood and plastics from 6,0 - 100,0 mm,
wooden wall to 75,0 mm, chipboard and MDF from 6,0 - 60,0 mm.
Especially suitable for plunge cuts.

Blades to replace
Competitive blades may vary from our specifications

Bosch® S 644 D Metabo® 31120 /
MP.S® 4011 31470
AEG® 323-800 Wilpu® 3021-150

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
150,0 x 18,0 x 1,25	4,2	6 Tpi	331 89245



RUKO 8944 HCS
Toothing crossed and ground.

Application range:
Structural wood, plywood and plastics from 6,0 - 150,0 mm,
wooden walls up to 175,0 mm,
Chipboard and MDF from 6,0 - 60,0 mm.

Blades to replace
Competitive blades may vary from our specifications

Bosch® S 2345 X Metabo® —
MP.S® — Wilpu® —
AEG® —

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
200,0 x 18,0 x 1,25	2,5 - 4,3	6 - 10 Tpi	331 89445



Reciprocating blades for power tools by Bosch[®], Metabo[®], MP.S[®], Wilpu[®], Atlas Copco[®] / AEG[®] etc.

RUKO 8923 HCS

Toothing crossed and milled.

Application range:

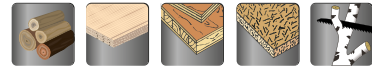
Coarse and nail-free wood from 20,0 - 175,0 mm,
firewood from Ø 20,0 - 175,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
225,0 x 18,0 x 1,25	8,5	3 Tpi	331 89235

Blades to replace

Competitive blades may vary from
our specifications

Bosch [®]	S 1111 K	Metabo [®]	—
MP.S [®]	—	Wilpu [®]	—
AEG [®]	—		



RUKO 8922 HCS

Toothing crossed and ground.

Application range:

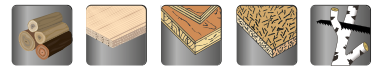
Coarse and nail-free wood from 15,0 - 190,0 mm,
living wood, pruned to Ø 190,0 mm,
firewood from Ø 15,0 - 190,0 mm.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
240,0 x 18,0 x 1,6	4,0 - 6,5	5 Tpi	331 89225

Blades to replace

Competitive blades may vary from
our specifications

Bosch [®]	S 1531 L	Metabo [®]	31139 /
MP.S [®]	4052		31488
AEG [®]	323-803	Wilpu [®]	3029-240



RUKO 8904 HCS

Toothing crossed and ground.

Application range:

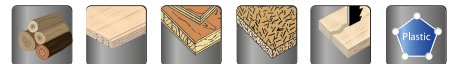
Structural wood, wooden wall,
chipboard, MDF, plywood, plastics.

Dimensions Length x Height x Thickness mm	Tooth spacing teeth		Article no. Cont. pcs. 5
	per mm	per inch	
300,0 x 18,0 x 1,25	4,2	6 Tpi	331 89045

Blades to replace

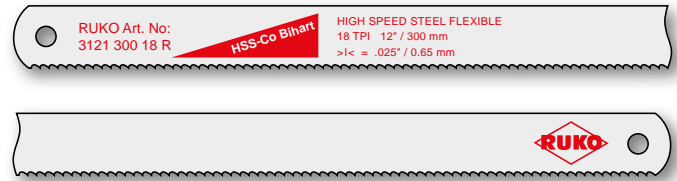
Competitive blades may vary from
our specifications

Bosch [®]	S 1344 D	Metabo [®]	31122 /
MP.S [®]	4015		31472
AEG [®]	323-802	Wilpu [®]	3021-300



HSS-Co Bihart cobalt hacksaw blade

This HSS bi-metallic hacksaw blade is made of two different types of steel. The cutting edge is made of hard HSS molybdenum steel and the saw blade body is made of alloyed heat-treated steel. The combination of the two types of steel in one saw blade makes the hacksaw blade extremely wear-resistant, unbreakable and gives it outstanding cutting durability. Suitable for all common materials. The ideal blade for high demands.

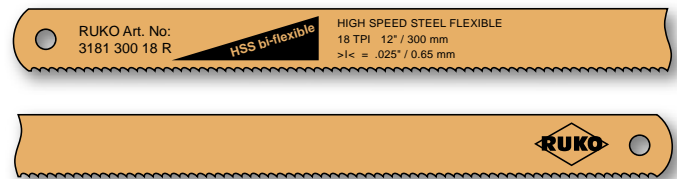


Packing unit: 100 blades per carton (10 x 10 pieces)

Dimensions Length x Height x Thickness		Tooth spacing		Packing unit loose per carton	Article no.
mm	approx. inch	teeth per inch	teeth per cm		
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	18	8	100	3121 300 18 R
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	24	10	100	3121 300 24 R
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	32	12	100	3121 300 32 R

HSS bi-flexible hacksaw blade

Due to a special heat treatment, this HSS all-steel saw blade combines two seemingly incompatible properties: hardness and elasticity. Only the teeth are hardened whilst the HSS saw blade body remains flexible. Because of these two hardness zones, the hacksaw blade virtually features the properties of an HSS bi-metallic hacksaw blade. The ideal blade for the craftsman.



Packing unit: 100 blades per carton (10 x 10 pieces)

Dimensions Length x Height x Thickness		Tooth spacing		Packing unit loose per carton	Article no.
mm	approx. inch	teeth per inch	teeth per cm		
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	18	8	100	3181 300 18 R
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	24	10	100	3181 300 24 R
300,0 x 13,0 x 0,65	12 x 1/2 x 0.025	32	12	100	3181 300 32 R

Compact 33 hacksaw frame

Handle made from lacquered light-metal pressure-die casting.
Frame made from polished chrome-plated square tube.
Suitable for 300,0 mm saw blades.
Includes 1 Bihart cobalt saw blade with 24 teeth per inch.



Length mm	Dimensions		Weight	Packing unit SB carton	Article no.
	Height mm				
420,0	130,0		580 g	1	317 000 33 R



Reference table for RUKO jig-saw blades

Competitive blades may vary from our specifications.

Article no.	Bosch®	D+N®	Gematic®	Hawera®	Lenox®	Metabo®	M.P.S®	Wilpu®	Atlas Copco®/ AEG®	Holz-Her®	Festo®
321 8001	T 101 B	3 22 25	10 2255	240 515	F 450 S	23 634	3101	HC 12	254-061	Ho 75 F	S 75/2,5
321 8002	T 101 DP	3 29 40	10 2258	240 516	F 456 S	23 655	3103	HC 14 D	274-351	—	S 75/4
321 8005	T 119 B	3 20 20	10 2249	144 212	F 410 S	23 631	3108	HW 12	274-353	SP 50 G	—
321 8006	T 144 D	3 23 40	10 2270	240 520	F 406 S	23 633	3104	HGS 14	213-116	HW 75 G	S75/4
321 8007	T 101 D	3 22 40	—	240 521	F 416 SC	23 635	3105	HGS 24	274-351	HO 75 G	—
321 8009	T 218 A	3 13 12	10 2104	240 523	F 324 S	23 647	3112	MG 21	254-063	ME 50 M	—
321 8010	T 118 A	3 10 12	—	—	F 318 SC	23 637	3111	MG 11	254-063	AK 50 M	HS 50/1.2
321 8011	T 118 B	3 10 20	10 2107	240 525	F 340 SV	23 638	3113	MG 12	254-064	ME 50 G	HS 50/2
321 8012	T 118 G	3 10 07	10 2101	240 526	—	23 636	3110	HG 107	274-652	ME 50 F	—
321 8013	T 127 D	3 10 30	10 2110	240 528	F 410 S	23 639	3118	K 14	274-315	AL 75 G	HS 75/3
321 8016	T 318 A	3 11 12	10 2113	240 527	F 518 S	23 629	3114	MG 31 bi	274-654	AK 100 M	—
321 8017	T 318 B	3 11 20	10 2116	240 534	F 410 S	—	3115	MG 32 bi	274-653	ME 100 G	—
321 8018	T 101 BR	3 26 25	10 2264	240 545	F 450 SR	23 650	3102	HC 12 R	346-079	—	—
321 8019	T 318 AF	3 15 12	—	144 223	F 324 S	—	—	MG 31 bi	274-654	HS 105	—
										/1,2 bi	
321 8020	T 318 BF	3 15 20	—	144 227	—	—	—	K 14 bi	274-653	HS 105	—
										/2,0 bi	
321 8021	T 144 DF	3 33 40	—	144 220	F 456 S	—	—	HGS 14 bi	—	—	HS 75/4 bi
321 8023	T 301 D	3 27 40	—	—	F 410 S	23 654	3101 L	—	—	HO 90 G	—
321 8024	T 301 DL	3 40 40	10 2253	144 213	F 686 S	—	3104 L	HGS 34	—	—	—
321 8028	T 118 BF	3 14 20	10 2322	144 225	F 314 S	23 973	3113 F	MG 12 bi	340-012	—	—
321 8033	T 118 AF	3 14 12	10 2319	240 503	F 324 S	23 971	3111 F	MG 11 bi	340-011	—	—
321 8070	T 111 C	3 20 30	—	—	—	23 632	—	HG 13	254-071	HO 75 R	S 75/3
321 8072	T 244 D	3 24 40	—	—	—	23 649	—	—	346-078	HW 75 K	S 75/4 K



Reference table for RUKO reciprocating blades

Competitive blades may vary from our specifications.

Article no.	Bosch®	D+N®	Gematic®	Hawera®	Metabo®	MP.S®	Fein®	Alfra®
33189015	S 922 HF	11 10 18	11 5346	144248	31131	4430	48015	30 058
33189035	S 828 D	11 20 41	11 5222	121605	31136	4014	56012	30 082
33189045	S 1344 D	11 20 46	11 5210	144235	31122 31472	4015	—	30 079
33189055	S 617 K	11 20 40	11 5207	121590	—	4021	50011	30 076
33189065	S 922 AF	11 10 21	11 5354	144239	31129	4405	—	30 061
33189085	S 922 EF	11 10 20	11 5352	144242	31132	4401	—	30 060
33189095	S 1022 HF	11 10 24	11 5361	144249	—	4431	52013	30 063
33189105	S 1222 VF	11 10 31	—	—	31125 31475	4432	—	30 071
33189135	S 1122 EF	11 10 26	11 5367	144243	31133 31483	4402	59018	30 065
33189155	S 922 BF	11 10 19	11 5349	144245	31130	4411	47017	30 059
33189165	S 1122 BF	11 10 25	11 5364	—	31135 31485	4415	51010	30 064
33189175	S 611 DF	11 22 70	11 5328	—	31123 31473	4016	—	—
33189185	S 1025 VF	—	—	—	—	—	—	—
33189225	S 1531 L	11 20 51	11 5219	121611	31139 31488	4052	—	—
33189235	S 1111 K	—	—	—	—	—	—	—
33189245	S 644 D	11 20 44	11 5201	121600	31120 31470	4011	55019	—
33189285	S 1122 VF	11 10 35	—	—	—	—	—	—
33189295	S 1225 VF	11 10 32	11 5379	—	31124 31474	4422	—	—
33189335	S 1125 VF	11 10 34	—	—	—	—	—	—
33189365	S 1111 DF	11 22 71	—	—	—	—	—	—
33189375	S 1411 DF	11 22 72	—	—	—	—	—	—
33189395	S 518 EHM	—	—	—	—	—	—	—
33189405	S 123 XF	—	—	—	—	—	—	—
33189435	S 3456 XF	—	—	—	—	—	—	—
33189445	S 2345 X	—	—	—	—	—	—	—
33189455	S 1122 HF	—	—	—	—	—	—	—
33189855	S 610 DF	—	—	—	—	—	—	—
33189865	S 920 CF	—	—	—	—	—	—	—
33189885	S 1110 DF	—	—	—	—	—	—	—
33189895	S 1120 CF	—	—	—	—	—	—	—



1.12



Reference table for RUKO reciprocating blades

Competitive blades may vary from our specifications.

Article no.	Flex®	Wilpu®	Atlas Copco®/ AEG®	Makita® Hitachi®	Milford® Rockwell®	Lenox®	Rothenberger®
33189015	—	—	—	—	M 88176 R 12415	20562-610R	—
33189035	200.786	3025-150	318-131 323-801	M 0.30.20 H 983 605 Z	M 87945	20560-606R	—
33189045	201.936	3021-300	318-125 323-802	M 0.30.21	M 88010 R 12403	20585-156R	—
33189055	200.751	3019-150	—	M 0.30.19	M 87936	—	—
33189065	200.743	3015-150	318-128	M 0.30.07 H 983 603 Z	M 88179 R 12433	20568-624R	86.5784
33189085	200.735	3014-150	323-809	M 0.30.06 H 983 602 Z	M 88178 R 12454	20566-618R	86.5785
33189095	—	—	—	—	M 88174	20580-810R	—
33189105	201.928	3018-280	323-813	M 0.30.18	M 88208 M 12418	—	—
33189135	217.751	3014-200	323-812	M 0.30.09	M 88187 R 12420	20578-818R	86.5787
33189155	200.727	3013-150	323-810	M 0.30.13	M 88177 M 12451	205654-614R	86.5786
33189165	217.190	3013-200	—	M 0.30.08 H 983 601 Z	M 88186 R 12419	—	86.5788
33189175	—	—	318-127	—	—	20570-636RP	—
33189185	—	—	—	—	—	—	—
33189225	250.056	3029-240	323-803	M 0.30.29	—	—	—
33189235	—	—	—	—	—	—	—
33189245	—	3021-150	318-126 323-800	—	M 88000 R 12400	20572-656R	—
33189285	—	—	323-813	—	—	—	—
33189295	—	—	—	—	M 88218 R 12457	20583-110R	86.5789
33189335	—	—	323-813	—	—	—	—
33189365	—	—	318-125	—	—	—	—
33189375	—	3021-300 bi	—	—	—	—	—
33189395	—	—	—	—	—	—	—
33189405	—	—	—	—	—	—	—
33189435	—	—	—	—	—	—	—
33189445	—	—	—	—	—	—	—
33189455	—	—	—	—	—	—	—
33189855	—	—	—	—	—	—	—
33189865	—	—	—	—	—	—	—
33189885	—	—	—	—	—	—	—
33189895	—	—	—	—	—	—	—

