

INTRODUCTION





Tsumura World's Highest Quality Chain Saw Guide Bars & Accessories

Tsumura chain saw bars & accessories are manufactured and assembled on advanced technology machines and equipment to provide high standard of durability , strength, finish and accuracy in the heat treatment process. Our chain saw guide bars also incorporate uniform groove gauge tolerances for precise chain fit and improved cutting stability over bar nose.

The sprocket noses are made of quality material and carefully heat treated and the roller bearings are the best ones available. Even the rivets were studied to determine the strongest and most compatible material specifications.

Our bars are sold to all markets throughout the world and are the choice of professional loggers everywhere.

TECHNOLOGY

LASER CUTTING



The Laser cutting process allows us flexible and fast cutting for making any kinds of bar shape. Any prototype can be made according to your request. Please feel free to consult us about prototype manufacturing.

SALT BATH HEAT TREATMENT



Guide bars require both of contrasting characteristics of toughness and hardness.

Suehiro Seiko has adopted salt heat treatment that draws both of the contrasting characteristics maximally. The salt bath heat treatment is the best way to achieve ideal steel which has toughness and hardness.

Normally, Steel is heated over 800°C immediately, but the salt bath heat treatment takes up slow heating method. Then, good hardened steel structure, which is stable and less distortion, can be obtained.

TECHNOLOGY

STRAIGHTENING PROCESS



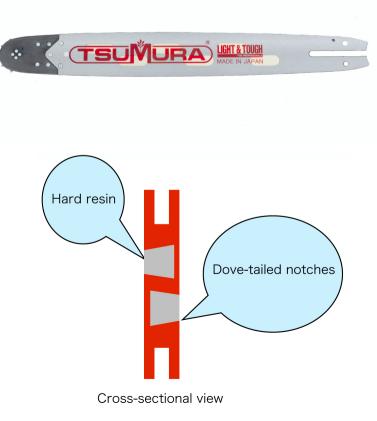
A saw chain rotates faster than 25m/sec on the chain tracking groove of guide bars, so straight rail of guide bar is important.

If the rail is not straight, you would have some trouble. For example, guide bar would be biased wear. Also, you can't cut tree straightly.

That's why, our company has three time straightening process which are arranged after the press process, the heat treatment, and finishing process. the straightening process is carefully done by professional manually.

LIGHT&TOUGH

The TSUMURA Light-Weight Guide Bar



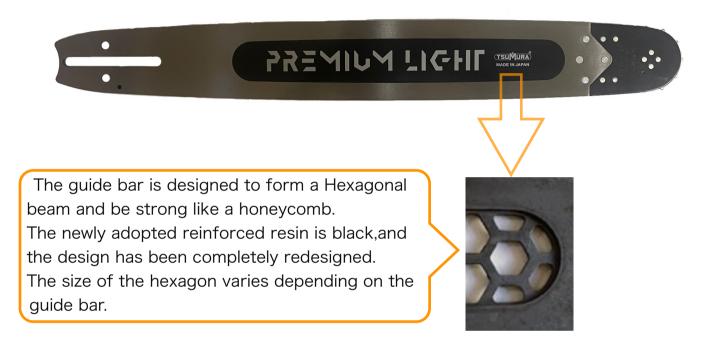
Tsumura's chain saw guide bars incorporate a unique design that makes the lightest guide bars available today. Dove-tailed notches are staggered and cut into the bar surface and packed with hard resin which reduces the weight of the guide bar by about 20%.

This is improves cutting efficiency and stability and also reduces user fatigue. In keeping pace with the progress in the technology.

TECHNOLOGY

TSUMURA Premium Light

The TSUMURA Premium Light Bar is a model that has been changed from conventional reverse tapered lightweight processing to the light weight processing, forming a hexagonal beam in the center and filling it with resin, achieving both lightness and durability. 5-10% lighter than conventional lightweight guide bars. By using black resin, it has a luxurious design.



1 Rivet Super Slim Guide Bar



This is a 1/4 pitch guidebook that is thinner than the conventional 1 rivet type guide bar. There are 1/4 .043G type and 1/4 .050 type. The tip radius of the conventional CL type is R17.3,while the AL type is R13,which reduces kickback.

In addition, despite the thin tip, the durability has been significantly improved by completely reviewing the design of the sprocket. In the durability test of the tip, it showed more than twice the durability of conventional products.

These are the test results from our sprocket durability testing machine.

1 Rivet Super Slim 8 T Laminated Guide Bar (AL type)

Part Number	Specification	Mount
099AL1	10" .050 1/4 60E	A006
726AL1	10" .050 1/4 60E	Multi
727AL1	12" .050 1/4 68E	Multi
684AL1	10" .043 1/4 60E	A006
685AL1	12" .043 1/4 68E	A006
724AL1	10" .043 1/4 60E	Multi
759AL1	14" .043 1/4 72E	Multi
301AL1	10" .043 1/4 60E	A012
302AL1	12" .043 1/4 68E	A012
677AL1	8" .043 1/4 48E	A006
678AL1	10" .043 1/4 56E	A006
679AL1	12" .043 1/4 64E	A006
680AL1	14" .043 1/4 72E	A006
681AL1	16" .043 1/4 80E	A006
682AL1	18" .043 1/4 88E	A006



Laminated Guide Bar



A laminated guide bar is consists of 3 steel plates which is welded and all of "TSUMURA" laminated type have built in sprocket on the bar tips.

Generally, laminated bar is considered as economical type compared to Solid guide bar.

Sprocket rotate very high-speed so chain oil must be supplied certainly. It is essential to clean oil hole after using chainsaw/finish using chainsaw. It is also important to inject grease before/after using chainsaw.

We deal in single rivet type (BL,CL,FL,QL), 4 rivet type and 5 rivet laminated guide bars.

CL,EL,MC,UC type is light weight edition with processed middle plate.

Solid Guide Bar



There are two types of solid guide bar. One is replaceable sprocket nose type and the other is hard nose type which stelite are welded on Tip. Carving guide bar is also considered as hard nose bar with slim tip.

Solid guide bars are manufactured from one plate of super hard alloyed steel SKS-51 by cutting groove. Also, we adopt salt heat treatment which is the best way to achieve ideal steel which has hardness and toughness.

Solid guide bar is tougher than laminated guide bar because it is manufactured from one plate.

Besides, Solid sprocket nose guide bar nose can be replaceable and adequate change of nose part will extend guide bar life.

It is essential to clean oil hole cleaning after using chainsaw. Solid sprocket nose type needs grease inject after/before using chainsaw.

We also deal in each type light weight edition which is about 20% lighter than standard type.

Single Rivet Type Laminated Guide Bar (BL,CL,FL,QL Type Guide Bar)

Gauge Length Light ΒL .043 12"-16" x FL 8"-10" .043 x CI .050 8"-16" \bigcirc 8"-16" QL .050 ×

PITCH	TEETH COUNT
1/4	10
3/8LP	7

These guide bars are single rivet type and low kick back specification because we adopt sprocket nose as smaller as possible.

These guide bars are not only for casual users but also for landscape gardener who works long time, fruits farm farmer, and professional loggers who attend to pruning works.

CL type guide bar is light edition which process middle plate and it will help comfortable works.

we deal in 1/4 pitch, 3/8LP pitch. We also deal in 8"-16" length of guide bar. 1/4 tooth count is 10 and 3/8LP tooth count is 7.



4 Rivet Type Laminated Super Slim Laminated Guide Bar (EL Type)

EL type guide bars are developed for 25cc-30cc class chainsaw. EL type is a 4 rivet type guide bar that can be used in a wide range of applications from fruits farm pruning to firewood split.

We deal in 1/4, 3/8LP type guide bar. 1/4 tooth count is

12, 3/8LP tooth count is 8. EL type is the slimmest 4 rivet type guide bar. We have 12"-14" length of guide

PITCH	TEETH COUNT
1/4	12
3/8LP	8



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4 RIVET TYPE LAMINATED SUPER SLIM GUIDE BAR .325 VERSION (UL,UC TYPE)

UL,UC type is the slimmest type .325 pitch guide bar which is low kick back specification. It is suitable for casual users and professional users comfortably.

UC type is light weight edition with processed middle plate and it will reduce workers burden.

PITCH	TEETH COUNT
.325	10



4 RIVET TYPE LAMINATED SLIM GUIDE BAR (ML,MC TYPE)

ML, MC type is little bit wider than EL type guide bar. We deal in 1/4 pitch and 3/8LP pitch ML,MC type. We also deal in 12"-18" length of guide bar. ML,MC type correspond to 42cc-43cc class chainsaw. It is suitable not only professional users but also casual users.

MC type is a lightweight edition with processed middle plate and it will help to reduce workers burden.

PITCH	TEETH COUNT
1/4	13
3/8LP	9



4 RIVET TYPE LAMINATED SLIM GUIDE BAR .325 PITCH VERSION (SL TYPE)

SL type is a .325 pitch guide bar which is little bit wider than UL,UC type. We deal in13"-20" length of SL type guide bar.

Compared to UL, UC type, SL type thicker plate and chain gauge and guide face are polished by grinding stone.

This guide bar can be used for genuine wood
cutting and correspond to 50cc chainsaw class.

PITCH	TEETH COUNT
.325	11



5 RIVET TYPE LAMINATED STANDARD GUIDE BAR (GL TYPE)

GL type is a 5 rivet standard guide bar which is made

of thick plate, chain gauge, and guide face are polished

by grinding stone carefully.

We only produce .058 gauge.

PITCH	TEETH COUNT
3/8	11

REPLACEABLE SOLID SPROCKET NOSE SUPER SLIM GUIDE BAR 1/4,3/8LP Version (XK type)

XK type is a 1/4 or 3/8LP pitch super slim solid guide bar which is low kick back specification. XK type guide bar is for professional users who require lightness and toughness. We deal 14" and 16" length of XK type. XK type is stock only.

PITCH	TEETH COUNT
1/4	13
3/8LP	9



REPLACEABLE SOLID SPROCKET NOSE SUPER SLIM GUIDE BAR (ZR, ZK TYPE)

ZR,ZK type is a .325 pitch super slim guide bar which is low kick back specification.

Compared to same size slim guide bar, ZR,ZK type is

lighter and its effective length is longer.

We recommend to professional chainsaw users who pursue the lightness.

We deal in 14"-18" length of ZR, ZK type guide bar and we recommend to use under 42cc class chainsaw.

PITCH	TEETH COUNT
.325	10

ZK type is the light edition which is about 20% lighter than ZR type.



REPLACEABLE SOLID SPROCKET NOSE SLIM GUIDE BAR (SR, SK TYPE)

SR type is a .325 pitch guide bar which is low kick back specification.

We deal in 13"-24" length of guide bar. This type is the most popular guide bar for professional users.

This type is corresponded to 60cc class engine chainsaw.

PITCH	TEETH COUNT
.325	11

SK type with embedded hard resin is about 20% lighter than SR type.



REPLACEABLE SOLID SPROCKET NOSE STANDARD GUIDE BAR (FV,FK Type)

This is the standard type solid sprocket nose guide bar. 3/8 pitch, .325 pitch, and .404 pitch replaceable noses are available.(% If you use different sprocket nose, you have to adapt mortar mount sprocket pitch and sprocket nose pitch.

Also you have to change drive link count to be suitable circumference.)

PITCH	TEETH COUNT
.325	12
3/8	11
.404	10



HARD NOSE SOLID GUIDE BAR (HT, HK TYPE)

Stelite alloy is gas welded to the nose of guide bar. There are no sprocket on the nose, although, rotational speed is reduced about 10%, failure rate is down compared to sprocket nose guide bar. It shows lower kick back compared to sprocket nose guide bar. We recommend hard nose guide bar for professional users who works in very hard environment, and who do not like to be interrupted by unpleasant sprocket accidents. We deal in 8"-36" of guide bars. HK type is a light weight edition which is about 20% lighter than HT type.



CARVING GUIDE BAR

Stelite alloy is gas welded to the nose and it makes high resistant to wear. Also it makes possible to thrust cutting. Carving guide bar can be used for fruits farm pruning, tree pruning and chainsaw art.

We deal in 8"-22" carving guide bar. Also, minimum nose radius is 8mm and it is suitable for detailed work such as chainsaw art.

HK type is a light weight edition which is about 20% lighter than HT type (Standard type).







CARVING GUIDE BAR PART NUMBER&SPEC

Light	Standard	Spec	Nose radius
	693HT0	8" .050 1/4 52E A002	R10
001HK0	694HT0	10" .050 1/4 60E A002	R10
695HK0	695HT0	12" .050 1/4 68E A002	R10
	254LH0	12" .050 1/4 64E A011	R12.5
696HK0	696HT0	14" .050 1/4 76E A002	R10
255GK0		14" .050 1/4 72E A011	R12.5
	253LH0	16" .050 1/4 80E A010	R12.5
	540CH0	16" .050 1/4 86E S073(≒A006)	R10
	375LH0	18" .058 .325 72E A012	R12.5

Special Carving Guide Bar

Special Carving Bars are developed by TSUMURA and KEIJI KIDOKORO who is a world chainsaw art champion. We recommend these guide bars for chainsaw artist who would like to make precise design.





CARVING GUIDE BAR PART NUMBER&SPEC

Special Carving Guide Bar Table

Part number	Spec	Nose R
297KC0	9" .043 1/4 56E A011	R8
723KC0	9" .043 1/4 56E Multi	R8
289KC0	12" .043 1/4 64E Stihl MS150	R8
718KC0	12" .043 1/4 64E Multi	R8
694KC0	10" .050 1/4 60E A006	R8
726KC0	10" .050 1/4 60E Multi	R8
695KC0	12" .050 1/4 68E A006	R8
727KC0	12" .050 1/4 68E Multi	R8
696KC0	14".050 1/4 76E A006	R8
728KC0	14" .050 1/4 76E Multi	R8
697KC0	16" .050 1/4 84E A006	R8
729KC0	16" .050 1/4 84E Multi	R8
230KC0	20" .050 .325 81E A010	R12.5
460KC0	20" .050 3/8LP 72E A013	R15.25
720KC0	20" .050 3/8LP 72E Multi	R15.25
378KC0	22" .058 .325 84E A012	R12.5

SAW CHAIN PART NUMBER TABLE

	.043(1.1mm)	.050(1.3mm)	.058(1.5mm)	.063(1.6mm)
1/4		Oregon 25 type, Carlton JE1MC Stihl 13RM		
3/8LP	Oregon 90 type Stihl 61PMM	Oregon 91 type Carlton JN1C, JN1CG Stihl 63PM		
325		Oregon 20,33,95 type Carlton JK1C,JK1L Stihl 23RS	Oregon 21,34 type Carlton JK2C,JK2L Stihl 25RM	Oregon 22,35 type Carlton JK3C,JK3L Stihl 26RM
·3/8		Oregon 72 type Carlton JA1P, JA1L Stihl 33RS/33RSK	Oregon 73 type Carlton JA2P, JA2L Stihl 35RS	Oregin 75 type Carlton JA3P,JA3L Stihl 36RS/36RSK
404			Oregon 58 type Carlton JB2P,JB2L,	Oregon 27,59,68 type Carlton JB3P,JB3L Stihl 46RS

HOW TO READ TSUMURA GUIDE BAR PART NUMBER



PART NUMBER

BAR TYPE

- HT : Hard Nose Solid Guide Bar
- FV : Replaceable Solid Sprocket Nose Standard Guide Bar
- SR : Replaceable Solid Sprocket Nose Slim Guide Bar .325 Pitch Version
- ZR : Replaceable Solid Sprocket Nose Super Slim Guide Bar .325 Pitch Version
- GL : 5 Rivet type Laminated Standard Guide Bar
- SL : 4 Rivet Type Laminated Slim Guide Bar .325 Pitch Version
- UL : 4 Rivet Type Laminated Super Slim Guide Bar
- ML: 4 Rivet Type Laminated Slim Guide Bar
- BL,CL,FL,QL : Single Rivet Type Laminated Guide Bar (CL type is Light Weight Type)

- NOSE PITCH 0 =all pitches available 2 = 1/4 pitch 3 = 3/8 Low profile 4 = 3/8 pitch 5 = .404 pitch
- HK : Light Weight Hard Nose Solid Guide Bar
- FK : Light Weight Replaceable Solid Sprocket Nose Standard Guide Bar
- SK : Light Weight Replaceable Solid Sprocket Nose Slim Guide Bar .325 Pitch Version
- ZK : Light Weight Solid Sprocket Nose Super Slim Guide Bar .325 Pitch Version
- UC : Light Weight 4 Rivet Type Laminated Super Slim Guide Bar
- MC : Light Weight 4 Rivet Type Laminated Super Slim Guide Bar
- EL : Light Weight 4 Rivet Type Laminated Super Slim Guide Bar

If you can not find guide bar what you are looking for, please feel free to contact us. We have variety of guide bar and not show everything in this catalog.

GUIDE BAR MATCH

Echo

Guide Bar Mount Type	A001	A002	A003	A004
Chainsaw Model	CS250T CS260T CS270 CS3411G CS350 CS3611G CS37RS CS42RS CS42RS CSE2600T CSE2700 CSE2701T CSE3200 CSE3201 CSE3501 CSV375 CSV395SP CSVE3201 CSE3501 CSV375 CSV395SP CSVE3201 CSE3501 CSV375 CSV395SP CSVE3201 CSE3501 CSV375 CSV395SP CSVE3201 CSV335SP CSVE3203G CSVE3203G CSVE3203G CSVE325 CSVE345 CSVE345 CSVE345 CSVE355 CSVE345 CSVE355 CSVE376 CSVE376 CSVE376 CSVE397	CS250T CS260T CS270T CS3411G CS350 CS3611G CSE2600T CSE2700W CSE2701T CSE2701W CSE3200 CSE3201 CSE3201 CSE3201T CSE3500 CSE3501 CSVE3201G CSVE3202G CSVE325 CSVE345 CSVE3502G CSVE355	CS540 CSE3200 CSE3200T CSE3500 CSV375 CSV395SP CSV395SPH CSV401 CSV5001 CSV5001H CSV5001H CSV5325 CSVE325 CSVE345 CSVE355 CSVE366 CSVE376 CSVE376H CSVE396 CSVE396H CSVE397 CSVE397H CSVE397H CSVE4501 CSVE4501H CSVE4502 CSVE4502H	CSV672 CSV6000

GUIDE BAR MATCH

Echo

	_				Hard	Nose	Replaceable Soli	d Sprocket Nose	Lamii	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A001									OREGON 90	TYPE CHAIN
A002	8"	.043	3/8LP	35						000FL3
A003	10"	.043	3/8LP	40						001FL3
					OREGON 25		OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN
	8"	.050	1/4	52		693HT0			098CL1	
	10"	.050	1/4	60	001HK0	694HT0			099CL1	001TL1
	12"	.050	1/4	68	695HK0	100HT0	007)((/)		002EL1	002ML1
	14"	.050	1/4	76	101HK0	101HT0	087XK1		003MC1	003ML1
	16"	.050	1/4	84	102HK0	102HT0	088XK1		004MC1	004ML1
					OREGON 91		OREGON 91	TYPE CHAIN	OREGON 91	
	8"	.050	3/8LP	35			OREGON 91		000CL3	000QL3
	10"	.050	3/8LP	40					001CL3	000QL3
	10	.050	3/8LP	40		086HT0			001CL3	002QL3,002ML
	14"	.050	3/8LP	52		000010			002EL3	013ML3
	14"	.050	3/8LP	53	087HK0	087HT0	087XK3		013EL3,003MC3	003ML3
	14	.050	3/8LP	57	0071110	00/1110	00771(3		004CL3	004QL3,583ML
	16"	.050	3/8LP	58	088HK0	088HT0	088XK3		004MC3	004QL3,303ML 004ML3
			0,00	1	0001110	0001110	000/110		00-10100	00 TIVILO
					OREGON 95	TYPE CHAIN	OREGON 95	TYPE CHAIN	OREGON 95	TYPE CHAIN
	14"	.050	.325	60	093HK0	093HT0	087ZK2		087UC2	087UL2
	16"	.050	.325	66	094HK0	094HT0	088ZK2	004SR2	088UC2	088UL2,626SL
	18"	.050	.325	72	165HK0	192HT0	724ZK2	005SR2		628SL2
	20"	.050	.325	80	081HK0	081HT0		006SR2		
					OREGON 21,34	4 TYPE CHAIN	OREGON 21,	34 TYPE CHAIN	OREGON 21, 3	4 TYPE CHAIN
	13"	.058	.325	56						615SL2
	14"	.058	.325	60	145HK0		745ZK2			
	15"	.058	.325	64	058HK0	058HT0	744SK2	058SR2	744NC2	616SL2
	16"	.058	.325	66	146HK0,731HK0	146HT0,731HT0	746SK2	746ZR2	146NC2	
	17"	.058	.325	68	059HK0	059HT0	059ZK2,059SK2	059SR2,747SR2		
	18"	.058	.325	72	060HK0,748HK0	060HT0	060SK2	060SR2,748SR2		617SL2
	19"	.058	.325	76			749SK2			
	20"	.058	.325	80	061HK0	061HT0	061SK2	061SR2		
		.000	.525							
		.000	.525	_					-	
A004					OREGON 72		OREGON 72			
A004	16"	.050	3/8	60	025HK0	025HT0	025FK4	025FV4		
A004	18"	.050 .050	3/8 3/8	60 64	025HK0 026HK0	025HT0 026HT0	025FK4 026FK4	025FV4 026FV4		
A004	18" 20"	.050 .050 .050	3/8 3/8 3/8	60 64 72	025HK0 026HK0 027HK0	025HT0 026HT0 027HT0	025FK4 026FK4 027FK4	025FV4 026FV4 027FV4		
A004	18" 20" 22"	.050 .050 .050 .050	3/8 3/8 3/8 3/8	60 64 72 78	025HK0 026HK0	025HT0 026HT0 027HT0 028HT0	025FK4 026FK4	025FV4 026FV4		
A004	18" 20" 22" 24"	.050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81	025HK0 026HK0 027HK0 028HK0	025HT0 026HT0 027HT0 028HT0 010HT0	025FK4 026FK4 027FK4 028FK4	025FV4 026FV4 027FV4 028FV4		
A004	18" 20" 22" 24" 24"	.050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84	025HK0 026HK0 027HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0	025FK4 026FK4 027FK4 028FK4 028FK4 029FK4	025FV4 026FV4 027FV4 028FV4 028FV4		
A004	18" 20" 22" 24"	.050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81	025HK0 026HK0 027HK0 028HK0	025HT0 026HT0 027HT0 028HT0 010HT0	025FK4 026FK4 027FK4 028FK4	025FV4 026FV4 027FV4 028FV4		
A004	18" 20" 22" 24" 24"	.050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84	025HK0 026HK0 027HK0 028HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0	025FK4 026FK4 027FK4 028FK4 029FK4 029FK4 030FK4	025FV4 026FV4 027FV4 028FV4 029FV4 029FV4 030FV4		
A004	18" 20" 22" 24" 24" 28"	.050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 0REGON 73	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 0REGON 73	025FV4 026FV4 027FV4 028FV4 029FV4 029FV4 030FV4 TYPE CHAIN		
A004	18" 20" 22" 24" 24" 28" 16"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 0REGON 73 065HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 0REGON 73 065FK4	025FV4 026FV4 027FV4 028FV4 029FV4 029FV4 030FV4 TYPE CHAIN 065FV4		
A004	18" 20" 22" 24" 24" 28" 16" 18"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 60 64	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 065HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 065FK4 066FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4		
A004	18" 20" 22" 24" 28" 16" 18" 20"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 065HK0 066HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 067HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 065FK4 066FK4 066FK4	025FV4 026FV4 027FV4 028FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4		
A004	18" 20" 22" 24" 28" 16" 18" 20"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4 068FV4		
A004	18" 20" 22" 24" 24" 28" 16" 18" 20" 22" 24"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 068HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 066HT0 068HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4 068FK4 068FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4 068FV4 068FV4 069FV4		
A004	18" 20" 22" 24" 28" 16" 18" 20"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4 068FV4		
A004	18" 20" 22" 24" 24" 28" 16" 18" 20" 22" 24"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 068HK0 068HK0 069HK0 070HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 068HT0 068HT0 069HT0 069HT0	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4 068FK4 068FK4 069FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4 068FV4 068FV4 069FV4		
A004	18" 20" 22" 24" 24" 28" 16" 18" 20" 22" 24" 28"	.050 .050 .050 .050 .050 .050 .050 .050	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 068HK0 069HK0 070HK0 070HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 068HT0 069HT0 069HT0 070HT0 95 TYPE CHAIN	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4 068FK4 068FK4 069FK4 070FK4 070FK4	025FV4 026FV4 027FV4 028FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4		
A004	18" 20" 22" 24" 24" 28" 16" 18" 20" 22" 24" 28" 28"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 60 64 72 78 84 96 67	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 066HK0 068HK0 069HK0 070HK0 070HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 068HT0 069HT0 070HT0 95 TYPE CHAIN 025HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 065FK4 066FK4 066FK4 066FK4 068FK4 068FK4 068FK4 069FK4 069FK4 070FK4	025FV4 026FV4 027FV4 028FV4 028FV4 030FV4 030FV4 030FV4 065FV4 066FV4 066FV4 068FV4 068FV4 068FV4 069FV4 070FV4 070FV4		
A004	18" 20" 24" 24" 28" 16" 28" 24" 28" 16" 18" 20" 24" 28" 16" 18"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 72	025HK0 026HK0 027HK0 028HK0 029HK0 065HK0 066HK0 066HK0 066HK0 068HK0 069HK0 070HK0 070HK0 070HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 011HT0 011HT0 065HT0 066HT0 066HT0 066HT0 066HT0 068HT0 069HT0 069HT0 070HT0 95 TYPE CHAIN 025HT0 026HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 065FK4 066FK4 066FK4 066FK4 068FK4 068FK4 069FK4 069FK4 070FK4 070FK4 070FK4	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 030FV4 030FV4 056FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4 057FV4 025PV2 026PV2		
A004	18" 20" 24" 24" 28" 16" 18" 20" 22" 24" 28" 24" 28" 20"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 81	025HK0 026HK0 027HK0 028HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 070HK0 025HK0 025HK0 025HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 066HT0 069HT0 069HT0 070HT0 95 TYPE CHAIN 025HT0 026HT0 026HT0	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4 068FK4 068FK4 069FK4 070FK4 070FK4 070FK4 070FK4 025PK2 025PK2 027PK2	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 030FV4 030FV4 030FV4 030FV4 030FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4 057FV2 026PV2 027PV2		
A004	18" 20" 22" 24" 28" 16" 18" 20" 22" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 22" 24" 28" 16" 18" 20" 22"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 60 64 72 78 84 96 67 72 81 88	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 068HK0 068HK0 069HK0 070HK0 070HK0 070HK0 025HK0 025HK0 025HK0 027HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 068HT0 069HT0 070HT0 070HT0 95 TYPE CHAIN 025HT0 026HT0 027HT0 028HT0	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 030FK4 065FK4 066FK4 066FK4 066FK4 069FK4 069FK4 070FK4 070FK4 070FK4 025PK2 026PK2 028PK2	025FV4 026FV4 027FV4 028FV4 028FV4 029FV4 030FV4 030FV4 065FV4 066FV4 066FV4 066FV4 068FV4 069FV4 069FV4 070FV4 070FV4 025PV2 026PV2 028PV2		
A004	18" 20" 24" 24" 28" 16" 18" 20" 22" 24" 28" 24" 28" 20"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 81	025HK0 026HK0 027HK0 028HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 070HK0 025HK0 025HK0 025HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 066HT0 069HT0 069HT0 070HT0 95 TYPE CHAIN 025HT0 026HT0 026HT0	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 030FK4 065FK4 066FK4 066FK4 068FK4 068FK4 068FK4 069FK4 070FK4 070FK4 070FK4 070FK4 025PK2 025PK2 027PK2	025FV4 026FV4 027FV4 028FV4 029FV4 030FV4 030FV4 030FV4 030FV4 030FV4 030FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4 057FV2 026PV2 027PV2		
A004	18" 20" 22" 24" 28" 16" 18" 20" 22" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 22" 24" 28" 16" 18" 20" 22"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 60 64 72 78 84 96 67 72 81 88	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 065HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 025HK0 026HK0 027HK0 028HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 068HT0 068HT0 069HT0 070HT0 95 TYPE CHAIN 025HT0 026HT0 026HT0 028HT0 028HT0 029HT0	025FK4 026FK4 028FK4 028FK4 028FK4 030FK4 065FK4 065FK4 066FK4 066FK4 066FK4 068FK4 068FK4 068FK4 068FK4 069FK4 070FK4 070FK4 025PK2 025PK2 025PK2 025PK2 028PK2 028PK2	025FV4 026FV4 027FV4 028FV4 028FV4 029FV4 030FV4 030FV4 065FV4 066FV4 066FV4 068FV4 068FV4 068FV4 068FV4 068FV4 069FV4 070FV4 95 TYPE CHAIN 025PV2 026PV2 026PV2 028PV2 028PV2		
A004	18" 20" 24" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 81 84 96 67 72 81 94	025HK0 026HK0 027HK0 028HK0 029HK0 065HK0 066HK0 066HK0 066HK0 068HK0 069HK0 069HK0 070HK0 070HK0 025HK0 025HK0 025HK0 027HK0 028HK0 028HK0 028HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 068HT0 069HT0 070HT0 026HT0 026HT0 026HT0 027HT0 028HT0 028HT0 029HT0 4 TYPE CHAIN	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 065FK4 066FK4 066FK4 066FK4 068FK4 069FK4 069FK4 069FK4 070FK4 070FK4 025PK2 025PK2 025PK2 022PK2 028PK2 029FK2 029FK2	025FV4 026FV4 027FV4 028FV4 028FV4 030FV4 030FV4 030FV4 065FV4 066FV4 066FV4 068FV4 068FV4 068FV4 069FV4 070FV4 070FV4 025PV2 026PV2 026PV2 027PV2 028PV2 028PV2 029PV2		
A004	18" 20" 24" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 16" 18" 20" 24" 16"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 81 88 94 94 67	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 025HK0 025HK0 022HK0 028HK0 029HK0 029HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 066HT0 069HT0 069HT0 070HT0 025HT0 025HT0 025HT0 027HT0 028HT0 029HT0 029HT0 029HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 065FK4 066FK4 066FK4 066FK4 068FK4 068FK4 069FK4 069FK4 070FK4 070FK4 025PK2 026PK2 022PK2 028PK2 029PK2 029PK2 029FK2	025FV4 026FV4 027FV4 028FV4 028FV4 030FV4 030FV4 066FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4 070FV4 025PV2 026PV2 026PV2 022PV2 028PV2 028PV2 028PV2		
A004	18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 20" 24" 16" 18"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 60 64 72 78 84 96 67 72 81 88 94 67 72 81 88 94	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 025HK0 025HK0 027HK0 028HK0 027HK0 028HK0 029HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 069HT0 070HT0 026HT0 026HT0 026HT0 027HT0 028HT0 029HT0 4 TYPE CHAIN 065HT0 066HT0	025FK4 026FK4 027FK4 028FK4 028FK4 030FK4 065FK4 066FK4 066FK4 066FK4 069FK4 069FK4 070FK4 069FK4 070FK4 026PK2 026PK2 022PK2 028PK2	025FV4 026FV4 027FV4 028FV4 028FV4 029FV4 030FV4 TYPE CHAIN 065FV4 066FV4 067FV4 068FV4 069FV4 070FV4 069FV4 070FV4 025PV2 026PV2 026PV2 028PV2 028PV2 029PV2 4 TYPE CHAIN 065PV2 066PV2		
A004	18" 20" 24" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 28" 16" 18" 20" 24" 16" 18" 20" 24" 16"	.050 .050 .050 .050 .050 .050 .050 .058 .058	3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8 3/8	60 64 72 78 81 84 96 60 64 72 78 84 96 67 72 81 88 94 94 67	025HK0 026HK0 027HK0 028HK0 029HK0 029HK0 065HK0 066HK0 066HK0 067HK0 068HK0 069HK0 070HK0 070HK0 025HK0 025HK0 022HK0 028HK0 029HK0 029HK0 029HK0	025HT0 026HT0 027HT0 028HT0 010HT0 029HT0 011HT0 TYPE CHAIN 065HT0 066HT0 066HT0 066HT0 066HT0 069HT0 069HT0 070HT0 025HT0 025HT0 025HT0 026HT0 028HT0 029HT0 029HT0 029HT0	025FK4 026FK4 027FK4 028FK4 029FK4 030FK4 065FK4 066FK4 066FK4 066FK4 068FK4 068FK4 069FK4 069FK4 070FK4 070FK4 025PK2 026PK2 022PK2 028PK2 029PK2 029PK2 029FK2	025FV4 026FV4 027FV4 028FV4 028FV4 030FV4 030FV4 066FV4 066FV4 066FV4 068FV4 068FV4 069FV4 069FV4 070FV4 070FV4 025PV2 026PV2 026PV2 022PV2 028PV2 028PV2 028PV2		

GUIDE BAR MATCH

SHINDAIWA

Guide Bar Mount Type	A002	A006	A017	A016	A013
Mount Type Chain Saw Model	E1027TS E1027S E1029S SSE300 E1032S SSE360 E1036S E350 E1127TS SSE300S EA300S EA300S EA300S EA360S E1227TS E1227TS E1227S E1132S E1035S E350AV E1026T EA2030S EA2037S E1126T E1327TS E1126T E1327TS E1126T E1327TS E1126T E1327S E1126TS E2035S SSE3000S We recommend under 16" guide bars above chainsaw models.	E1027TS E1029S SSE300 E1032S SSE360 E1036S E350 SSE380 E1039GS E398D E1127TS SSE300S EA300S E350AV SSE360S EA360S E1038GS E1038GS E1038GS E1035S E350AV E1035S E350AV E1026T EA2030S E350AV E1026T EA2030S E350AV E1026T EA2030S E350AV E1026T EA2037S E1126TS E1126TS E1126TS E1042S E1126TS E1042S E1126TS E1042S E1126TS E2035S E2038GS E1040D SSE3000S SSE3400S	E407 E407AV	E1045S E1045GS E1048S E1145S E1145GS	E577 E757E

GUIDE BAR MATCH

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lami	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A002					OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN
A006	8"	.050	1/4	52		693HT0			098CL1	
	10"	.050	1/4	60	001HK0	694HT0			099CL1	
	12"	.050	1/4	68	695HK0	100HT0			002EL1	002ML1
	14"	.050	1/4	76	101HK0	101HT0			003MC1	003ML1
	16"	.050	1/4	84	102HK0	102HT0			004MC1	004ML1
	16"	.050	1/4	86	540HK0	540HT0				
	8"	.050	3/8LP	35	OREGON 91		OREGON 91	TYPE CHAIN	_	TYPE CHAIN
	8 10"		3/8LP 3/8LP	35 40					000CL3 001CL3	000QL3 001QL3
	10	.050 .050	3/8LP	40		086HT0			001CL3	
	12	.050	,	47 52		086H10				002QL3,002ML3
	14"	.050	3/8LP 3/8LP	52	007111/0	087HT0			003CL3	013ML3 003ML3
	14	.050	3/8LP 3/8LP	53	087HK0	087HTU			013EL3,003MC3	
	16"	.050	3/8LP	57	088HK0	088HT0			004CL3 004MC3	004QL3, 583ML3 004ML3
	16"	.050	3/8LP	60	550HK0	550HT0			00410103	00411123
	10	.050	J/OLP	00	SSURKU	550010				
					OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33	,95 TYPE CHAIN	OREGON 20,33	95 TYPE CHAIN
	14"	.050	.325	60	093HK0	093HT0	087ZK2	003SR2	087UC2	087UL2
	16"	.050	.325	66	094HK0	094HT0	088ZK2,004SK2	004SR2	088UC2	088UL2,626SL2
	18"	.050	.325	72	165HK0	192HT0	724ZK2,005SK2	005SR2		628SL2
							0050011010			
	13"	050	.325	56	OREGON 21,3	4 I YPE CHAIN	OREGON 21,3	4 TYPE CHAIN	UREGUN 21,3	4 TYPE CHAIN
	13	.058 .058	.325 .325	60			745ZK2			615SL2
	14	.058	.325	64	058HK0	058HT0	7452K2 744SK2	058SR2	744NC2	616SL2
	15	.056	.325 .325	66		146HT0.731HT0	7445K2 746SK2	746ZR2	146NC2	010SLZ
	16	.058	.325	68	059HK0	059HT0	059ZK2.059SK2	059SR2	1401162	
	17"	.058	.325	68 72	059HK0 060HK0.748HK0		0592K2,0595K2 060SK2	0595R2 060SR2		617SL2
	20"	.058	.325	80	061HK0	060HT0 061HT0	060SK2 061SK2	061SR2		
	20	.000	.320	00	UUTHKU		UUISKZ	001362		

					Hard Nose		Replaceable Solid Sprocket		Laminated	
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A017					OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33,	95 TYPE CHAIN
	16"	.050	.325	68	551HK0	551HT0	551SK2	551SR2		
	18"	.050	.325	76	552HK0	552HT0	552SK2	552SR2		
	20"	.050	.325	84	553HK0	553HT0	553SK2	553SR2		

A016					OREGON 21,3	OREGON 21,34 TYPE CHAIN		OREGON 21,34 TYPE CHAIN		4 TYPE CHAIN
	16"	.058	.325	68	545HK0		545SK2	545SR2		
	17"	.058	.325	72	546HK0	546HT0	546SK2	546SR2		
	18"	.058	.325	76	547HK0	547HT0	547SK2	547SR2		
	19"	.058	.325	80			549SK2			
	20"	.058	.325	84	548HK0		548SK2	548SR2		

A013					OREGON 73	TYPE CHAIN	OREGON 73	TYPE CHAIN	OREGON 73	TYPE CHAIN
	15"	.058	3/8	56		404HT0		404FV4		
	16"	.058	3/8	60	405HK0	405HT0	405FK4	405FV4		
	18"	.058	3/8	68	406HK0	406HT0	406FK4	406FV4		
	20"	.058	3/8	72	407HK0	407HT0	407FK4	407FV4		
	22"	.058	3/8	76	408HK0	408HT0	408FK4	408FV4		
	24"	.058	3/8	82	409HK0	409HT0	409FK4	409FV4		
	28"	.058	3/8	92	410HK0	410HT0	410FK4	410FV4		
	36"	.058	3/8	115	411HK0	411HT0	411FK4	411FV4		
					OREGON 21,3	4 TYPE CHAIN	OREGON 21,3	4 TYPE CHAIN	OREGON 21,3	4 TYPE CHAIN
	15"	.058	.325	63		404HT0		404PV2		
	16"	.058	.325	68	405HK0	405HT0	405PK2	405PV2		
	18"	.058	.325	76	406HK0	406HT0	406PK2	406PV2		
	20"	.058	.325	82	407HK0	407HT0	407PK2	407PV2		
	22"	.058	.325	86	408HK0	408HT0	408PK2	408PV2		
	24"	.058	.325	94	409HK0	409HT0	409PK2	409PV2		
	28"	.058	.325	104	410HK0	410HT0	410PK2	410PV2		
	36"	.058	.325	130	411HK0	411HT0				

GUIDE BAR MATCH

Stihl

Guide Bar Mount Type	A009	A010	A011
Chain Saw	MS880	MS240	MS170
Model		MS260	MS180C
		MS280C	MS210
		MS361	MS210C
		MS360QS	MS200
		MS390	MS200T
		MS440	MS230
		MS460	MS230C
		MS440-VW	MS250C
		MS460-VW	MS170-C
		MS441	MS192T
		MS261	MS180C-BE
		MS271C-BE	MS210C-BE
		MS291C-BE	MS230C-BE
		MS362	MS250C-BE
		MS660W	MS250C-B
			MS192C-E
			MS211C-BE
			MS192TC-E
			MS201
			MS201C-E
			MS241C-M
			MS241C-MVW
			MS181C-BE
			MS201TC-E
			MS231C-BE
			MS251C-BE
			MS150TC-E
			MS150C-E

GUIDE BAR MATCH

Stihl

						Nose	Replaceable Solid	d Sprocket Nose	Lamin	
ount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A011					OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN	OREGON 25 T	YPE CHAIN
	12"	.050	1/4	64		254HT0				254ML1
	14"	.050	1/4	72	255HK0	255HT0				255ML1
	16"	.050	1/4	80	256HK0	256HT0				256ML1
	18"			87	200110	250110				
	18	.050	1/4	87						257ML1
					OREGON 91	TYPE CHAIN	OREGON 91	TYPE CHAIN	OREGON 91 T	
	12"	.050	3/8LP	44		254HT0				254ML3
	14"	.050	3/8LP	50	255HK0	255HT0				255ML3
	16"	.050	3/8LP	55	256HK0	256HT0				256ML3
	18"	.050	3/8LP	61						257ML3
									Oregon 95,20,3	
	16"	.050	.325	66					010001100,20,0	296UL2
	10	.030	.325	00						290012
1010									0050011757	
A010					OREGON 75	TYPE CHAIN	OREGON 75	I YPE CHAIN	OREGON 75 T	YPE CHAIN
	14"	.063	3/8	54		205HT0				
	15"	.063	3/8	56				243PV4		
	16"	.063	3/8	60	206HK0	206HT0	206FK4	206FV4		
	18"	.063	3/8	66	207HK0	207HT0	207FK4	207FV4		
	20"	.063	3/8	72	208HK0	208HT0	208FK4	208FV4		
	23"	.063	3/8	76	209HK0	209HT0	209FK4	209FV4		
				84			209FK4 210FK4			
	24"	.063	3/8		210HK0	210HT0	ZTUFK4	210FV4		
	28"	.063	3/8	91	234HK0	234HT0				
	30"	.063	3/8	100	235HK0	235HT0	235FK4	235FV4		
	32"	.063	3/8	105			237FK4	237FV4		
	36"	.063	3/8	114			238FK4	238FV4		
					OREGON 22,3	5 TYPE CHAIN	OREGON 22,35	5 TYPE CHAIN	OREGON 22,35	TYPE CHAIN
	16"	.063	.325	67	219HK0	219HT0	206SK2	206SR2	0112001122,00	206SL2
	18"			74			2005K2 207SK2			2003L2 207SL2
		.063	.325		220HK0	220HT0		207SR2		
	20"	.063	.325	81	221HK0	221HT0	208SK2	208SR2		208SL2
					OREGON 91	TYPE CHAIN	OREGON 91	TYPE CHAIN	OREGON 91 T	YPE CHAIN
	16"	.050	3/8LP	60	258HK0	258HT0				
	18"	.050	3/8LP	66	259HK0	259HT0				
	20"	.050	3/8LP	72	230HK0	230HT0				
		.000	0,02		20011110	2001110				
					OREGON 72					
	1.01	050	0.0	0.0		1	OREGON 72		OREGON 72 T	TPE CHAIN
	16"	.050	3/8	60	200HK0	200HT0	200FK4	200FV4		
	18"	.050	3/8	66	201HK0	201HT0	201FK4	201FV4		
	20"	.050	3/8	72	202HK0	202HT0	202FK4	202FV4		
	23"	.050	3/8	76	203HK0	203HT0	203FK4	203FV4		
	24"	.050	3/8	84	204HK0	204HT0	204FK4	204FV4		
	28"	.050	3/8	91	241HK0	241HT0		241PV4		
	32"	.050	3/8	105				244PV4		
	- 52	.000	- 3/0	100				277CV4		
	F									
	L					95 TYPE CHAIN	OREGON 20,33,9		OREGON 20,33,9	D I TPE CHA
	16"	.050	.325	67	200HK0	200HT0	200SK2,200PK2	200SR2		
	18"	.050	.325	74	201HK0	201HT0	201SK2,201PK2	201SR2		
	20"	.050	.325	81	202HK0	202HT0	202SK2,202PK2	202SR2		
	23"	.050	.325	86	203HK0	203HT0	203PK2	203PV2		
	24"	.050	.325	95	204HK0	204HT0	204PK2	204PV2		
	<u> </u>				20 /1110	Lonito	LORINE			
			- 2/0	00					OREGON 73 T	
	10"	050	1 2/9 1	66	1					
	18"	.058	3/8							
							OREGON 21			
	18" 15"	.058	.325	62						
							OREGON 21			
	15"	.058	.325	62						

GUIDE BAR MATCH

Stihl

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lamir	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A009					OREGON 27,59,	68 TYPE CHAIN	OREGON 27,59,	68 TYPE CHAIN		
	17"	.063	.404	60		213HT0		213PV5		
	21"	.063	.404	68	214HK0	214HT0		214PV5		
	21"	.063	.404	72		224HT0				
	23"	.063	.404	75		212HT0				
	25"	.063	.404	80	215HK0	215HT0		215PV5		
	26"	.063	.404	84		225HT0		211PV5		
	30"	.063	.404	91		216HT0		216PV5		
	33"	.063	.404	100		227HT0				
	36"	.063	.404	104		228HT0	217PK5	217PV5		
	36"	.063	.404	108			218PK5	218PV5		

GUIDE BAR MATCH

Zenoah

Guide Bar Mount Type	A002	A004	A006	A012
Chain Saw Model	G2500T G2500TEZ G3100 G3200EZ G2550T G2550TEZ-F G2550TEZ-F G334EZ G2501T G2501TEZ-F G2551T G2551TEZ-F G3201EZ F3501EZ G3401 G334 G3501 We recommend under 16" guide bars above chainsaw models.	G620 G6200P G6200HP	G2500T G3100T G3200EZ G3500P G3700 G4200 G2550T G2500TEZ-F G334EZ G2000T G2501T G2501T G2551T G3201EZ F3501EZ G3701 G4201 G3401 G3401 G334 G3501 G3711 G4201 G3401EZ G334EZ G23500TEZ G334EZ GZ3500TEZ G3711EZ G4211EZ G23850EZ GZ3900EZ G4300EZ	G4500 G4500P G5000P G5000HP G4501P G4501HP G5001HP GZ3800EZ

GUIDE BAR MATCH

Zenoah (Red Max)

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lamir	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A002									OREGON 90	TYPE CHAIN
A006	8"	.043	3/8LP	35						000FL3
	10"	.043	3/8LP	40						001FL3
					OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN
	8"	.050	1/4	52		693HT0			098CL1	
	10"	.050	1/4	60	001HK0	694HT0			099CL1	001TL1
	12"	.050	1/4	68	695HK0	100HT0			002EL1	002ML1
	14"	.050	1/4	76	101HK0	101HT0			003MC1,714MC1	003ML1
	16"	.050	1/4	84	697HK0	697HT0			004MC1,716MC1	004ML1
					OREGON 91	TYPE CHAIN	OREGON 91	TYPE CHAIN	OREGON 91	
	8"	.050	3/8LP	35					000CL3	000QL3
	10"	.050	3/8LP	40					001CL3	001QL3
	12"	.050	3/8LP	47		086HT0			002EL3	002QL3,002ML3
	14"	.050	3/8LP	52					003CL3	013ML3
	14"	.050	3/8LP	53	087HK0	087HT0	087XK3		013EL3,003MC3	003ML3
	16"	.050	3/8LP	57					004CL3	004QL3,583ML3
	16"	.050	3/8LP	58	088HK0	088HT0	088XK3		004MC3	004ML3
	16"	.050	3/8LP	60	550HK0	550HT0				
					OREGON 20,33,		OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33,	
	14"	.050	.325	60	093HK0	093HT0	087ZK2		087UC2	087UL2
	15"	.050	.325	64			725SK2			
	16"	.050	.325	66	094HK0	094HT0	088ZK2	004SR2	088UC2	088UL2,626SL2
	18"	.050	.325	72	165HK0	192HT0	724ZK2	005SR2		628SL2
					OREGON 21,34	4 TYPE CHAIN	OREGON 21,3	4 TYPE CHAIN	OREGON 21,3	
	13"	.058	.325	56						615SL2
	14"	.058	.325	60			745ZK2			
	15"	.058	.325	64	058HK0	058HT0	744SK2	058SR2	744NC2	616SL2
	16"	.058	.325	66		146HT0,731HT0	746SK2	746SR2	146NC2	
	17"	.058	.325	68	059HK0	059HT0	059ZK2,059SK2,747SK2	059SR2,747SR2		
	18"	.058	.325	72	060HK0	060HT0	060SK2 ,734ZK2,748SK2	060SR2,748SR2		617SL2
	19"	.058	.325	76			749SK2			
	20"	.058	.325	80	061HK0	061HT0	061SK2,750SK2	061SR2		

GUIDE BAR MATCH

Zenoah (Red Max)

					Hard	Nose	Replaceable So	lid Sprocket Nose	Lamin	ated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A012					OREGON 25	TYPE CHAIN	OREGON 25	5 TYPE CHAIN	OREGON 25	TYPE CHAIN
	10"	.050	1/4	60					390CL1	
	12"	.050	1/4	68						
	14"	.050	1/4	76					398MC1,715MC1	
	16"	.050	1/4	84					399MC1, 717MC1	
					OREGON 91	TYPE CHAIN	OREGON 9	TYPE CHAIN	OREGON 91	TYPE CHAIN
	10"	.050	3/8LP	40					390CL3	
	12"	.050	3/8LP	46						
	14"	.050	3/8LP	52					398MC3	
	16"	.050	3/8LP	58					399MC3	
					OREGON 20,33	95 TYPE CHAIN	OREGON 20,33	3,95 TYPE CHAIN	OREGON 20,33,9	95 TYPE CHAIN
	14"	.050	.325	60					387UC2	
	15"	.050	.325	64			725SK2			363SL2
	16"	.050	.325	66	700HK0	700HT0	364SK2	364SR2	388UC2	
	18"	.050	.325	72	701HK0	701HT0	365SK2	365SR2		365SL2
	20"	.050	.325	80	702HK0	702HT0	387SK2	387SR2		
	22"	.050	.325	88	703HK0	703HT0				
					OREGON 21,3	4 TYPE CHAIN	OREGON 21,	34 TYPE CHAIN	OREGON 21,34	TYPE CHAIN
	13"	.058	.325	56		371HT0		371SR2		
	15"	.058	.325	64	373HK0	373HT0	744SK2, 373SK2	373SR2	744NC2	373SL2
	16"	.058	.325	66	731HK0	379HT0,731HT0	746SK2, 368SK2	368SR2, 368ZR2	146NC2	389SL2
	17"	.058	.325	68	374HK0	374HT0	747SK2, 374SK2	747SR2, 374SR2		
	18"	.058	.325	72	375HK0	375HT0	748SK2, 375SK2	748SR2, 375SR2 ,375ZR2		375SL2
	19"	.058	.325	76	376HK0	376HT0	749SK2, 376SK2	376SR2		
	20"	.058	.325	80	377HK0	377HT0	750SK2, 377SK2	377SR2		377SL2
	22"	.058	.325	84	378HK0	378HT0	378SK2	378SR2		
	24"	.058	.325	88	369HK0	369HT0	369SK2	369SR2		
					OREGON 72	TYPE CHAIN	OREGON 72	2 TYPE CHAIN	OREGON 72	TYPE CHAIN
	18"	.050	3/8	68				385FV4		
	20"	.050	3/8	72		381HTU				
					OREGON 73	TYPE CHAIN	OREGON 73	3 TYPE CHAIN	OREGON 73	TYPE CHAIN
	16"	.058	3/8	60				368FV4		
	18"	.058	3/8	64			375FK4	375FV4		
	18"	.058	3/8	68				376FV4		
	20"	.058	3/8	72				381PV4		

GUIDE BAR MATCH

Zenoah (Red Max)

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lami	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A004					OREGON 72	TYPE CHAIN	OREGON 72	TYPE CHAIN		
	16"	.050	3/8	60	025HK0	025HT0	025FK4	025FV4		
	18"	.050	3/8	64	026HK0	026HT0	026FK4	026FV4		
	20"	.050	3/8	72	027HK0	027HT0	027FK4	027FV4		
	22"	.050	3/8	78	028HK0	028HT0	028FK4	028FV4		
	24"	.050	3/8	81		010HT0				
	24"	.050	3/8	84	029HK0	029HT0	029FK4	029FV4		
	28"	.050	3/8	96		011HT0	030FK4	030FV4		
					OREGON 73	TYPE CHAIN	OREGON 73	TYPE CHAIN		
	16"	.058	3/8	60	065HK0	065HT0	065FK4	065FV4		
	18"	.058	3/8	64	066HK0	066HT0	066FK4	066FV4		
	20"	.058	3/8	72	067HK0	067HT0	067FK4	067FV4		
	22"	.058	3/8	78	068HK0	068HT0	068FK4	068FV4		
	24"	.058	3/8	84	069HK0	069HT0	069FK4	069FV4		
	28"	.058	3/8	96	070HK0	070HT0	070FK4	070FV4		
					OREGON 20,33,		, ,			
	16"	.050	.325	67	025HK0	025HT0	025PK2	025PV2		
	18"	.050	.325	72	026HK0	026HT0	026PK2	026PV2		
	20"	.050	.325	81	027HK0	027HT0	027PK2	027PV2		
	22"	.050	.325	88	028HK0	028HT0	028PK2	028PV2		
	24"	.050	.325	94	029HK0	029HT0	029PK2	029PV2		
					OREGON 21,34	4 TYPE CHAIN	OREGON 21,3	4 TYPE CHAIN		
	16"	.058	.325	67	065HK0	065HT0	065PK2	065PV2		
	18"	.058	.325	72	066HK0	066HT0	066PK2	066PV2		
	20"	.058	.325	81	067HK0	067HT0	067PK2	067PV2		
	22"	.058	.325	88	068HK0	068HT0	068PK2	068PV2		
	24"	.058	.325	94	069HK0	069HT0	069PK2	069PV2		

GUIDE BAR MATCH

Husqvarna

Guide Bar Mount Type	A012	A013
Chain Saw Model	338XPT 339XP 340 345 346XP 346XPG 357XP 340e 345e 346XP-NE 346XP-NE 346XPG-NE 435e 440e 445e 550XP 550XP 550XP 560XPG 560XP 560XPG 543XP 550XP Mark II 560XP Mark II	372XP 372XPG 288XP 395XPG 3120XP 365Special 285XPG 385XPG 576XP 576XPG 572XP 365 Special

℃aution

It is impossible to use guide bars which part number are146NC2, 725SK2, 722ZK2,724ZK2,731HK0, 734ZK2, 745ZK2, 747SR2, 748SR2, 744SK2,744NC2,746SK2, 747SK2,748HK0 748SK2, 749SK2, 750SK2 for Husqvarna 550 and 560 series.

GUIDE BAR MATCH

Husqvarna

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lamir	ated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A012					OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN	OREGON 25	TYPE CHAIN
	10"	.050	1/4	60					390CL1	
	12"	.050	1/4	68						
	14"	.050	1/4	76					398MC1,715MC1	
	16"	.050	1/4	84					399MC1, 717MC1	
					OREGON 91	TYPE CHAIN	OREGON 91	TYPE CHAIN	OREGON 91	TYPE CHAIN
	10"	.050	3/8LP	40					390CL3	
	12"	.050	3/8LP	46						
	14"	.050	3/8LP	52					398MC3	
	16"	.050	3/8LP	58					399MC3	
					OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33,	95 TYPE CHAIN	OREGON 20,33,	<u>95 TYPE CHAIN</u>
	13"	.050	.325	56						
	14"	.050	.325	60					387UC2	
	15"	.050	.325	64			725SK2			363SL2
	16"	.050	.325	66	700HK0	700HT0	364SK2	364SR2	388UC2	
	18"	.050	.325	72	701HK0	701HT0	365SK2	365SR2		365SL2
	20"	.050	.325	80	702HK0	702HT0	387SK2	387SR2		
	22"	.050	.325	88	703HK0	703HT0				
							0050011010		0050011010	
	1.01	050	0.05	50	OREGON 21,3	4 TYPE CHAIN	OREGON 21,34		OREGON 21,34	
	13"	.058	.325	56	0701 11/0	371HT0	7440/00 0700/00	371SR2	744100	07001.0
	15" 16"	.058	.325	64 66	373HK0	373HT0	744SK2, 373SK2	373SR2	744NC2 146NC2	373SL2
	16	.058	.325 .325	66 68	731HK0 374HK0	379HT0,731HT0	746SK2, 368SK2 747SK2, 374SK2	368SR2, 368ZR2	146NC2	389SL2
	17	.058 .058	.325	72	374HKU 375HK0	374HT0 375HT0	7475K2, 3745K2 748SK2, 375SK2	747SR2, 374SR2 748SR2, 375SR2, 375ZR2		375SL2
	10	.058	.325	76	376HK0	376HT0		376SR2		3753LZ
	20"	.058	.325	80	376HKU 377HK0	376HT0 377HT0	749SK2, 376SK2 750SK2, 377SK2	3765R2 377SR2		377SL2
	20	.058	.325	84	378HK0	378HT0	378SK2	378SR2		311362
	24"	.058	.325	88	369HK0	369HT0	369SK2	369SR2		
		.050	.525	00	3031110	3031110	309312	3093112		
			1		OREGON 72	TYPE CHAIN	OREGON 72		OREGON 72	L TYPE CHAIN
	18"	.050	3/8	68			UNEGON 72	385FV4		
	20"	.050	3/8	72		381HTU		0001 14		
			0,0	<u>, </u>	OREGON 73	TYPE CHAIN	OREGON 73		OREGON 73	
	16"	.058	3/8	60	CILCON 10		0112001110	368FV4	0112001110	
	18"	.058	3/8	64			375FK4	375FV4		
	18"	.058	3/8	68				376FV4		
	20"	.058	3/8	72				381PV4		

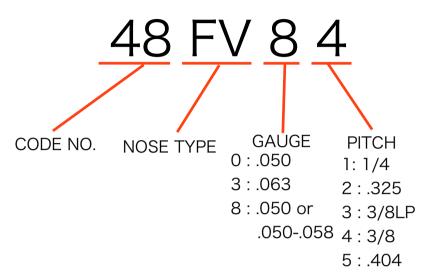
GUIDE BAR MATCH

Husqvarna

					Hard	Nose	Replaceable Soli	d Sprocket Nose	Lamir	nated
Mount Type	Length	Gauge	Pitch	DL	Light	Standard	Light	Standard	Light	Standard
A013					OREGON 72	TYPE CHAIN	OREGON 72	TYPE CHAIN	OREGON 72	TYPE CHAIN
	16"	.050	3/8	60	415HK0	415HT0	415FK4	415FV4		
	18"	.050	3/8	68	416HK0	416HT0	416FK4	416FV4		
	20"	.050	3/8	72	417HK0	417HK0	417FK4	417FV4		
	22"	.050	3/8	76	418HK0	418HT0	418FK4	418FV4		
	24"	.050	3/8	82	419HK0	419HT0	419FK4	419FV4		
	24"	.050	3/8	84				459FV4		
	28"	.050	3/8	92			423FK4	423FV4		
	32"	.050	3/8	105				425FV4		
					OREGON 73	TYPE CHAIN	OREGON 73	TYPE CHAIN	OREGON 73	TYPE CHAIN
	13"	.058	3/8	52		422HT0		422FV4		
	15"	.058	3/8	56		404HT0		404FV4		
	16"	.058	3/8	60	405HK0	405HT0	405FK4	405FV4		
	16"	.058	3/8	62				421FV4		
	17"	.058	3/8	64		449HT0	449FK4	449FV4		
	18"	.058	3/8	68	406HK0	406HT0	406FK4	406FV4		
	20"	.058	3/8	72	407HK0	407HT0	407FK4	407FV4		407GL4
	22"	.058	3/8	76	408HK0	408HT0	408FK4	408FV4		
	22"	.058	3/8	77				438FV4		
	24"	.058	3/8	82	409HK0	409HT0	409FK4	409FV4		
	24"	.058	3/8	84		439HT0		439FV4		
	26"	.058	3/8	89		441HT0	441FK4	441FV4		
	28"	.058	3/8	92	410HK0	410HT0	410FK4	410FV4		
	28"	.058	3/8	93				457FV4		
	30"	.058	3/8	102			443FK4	443FV4		
	33"	.058	3/8	110			445FK4	445FK4		
	36"	.058	3/8	115		411HT0				
	36"	.058	3/8	119/120			446FK4	446FV4		
					OREGON 75		OREGON 75	TYPE CHAIN		
	16"	.063	3/8	60	426HK0	426HT0				
	18"	.063	3/8	68	427HK0	427HT0				
	20"	.063	3/8	72	428HK0	428HT0	428FK4	428FV4		
	22"	.063	3/8	76	429HK0	429HT0				
	24"	.063	3/8	82	430HK0	430HT0				
	24"	.063	3/8	84	437HK0	437HT0	437FK4	437FV4		
	32"	.063	3/8	105			433FK4	433FV4		
	36"	.063	3/8	119/120		444HT0	434FK4	434FV4		

REPLACEMENT SPROCKET NOSES

HOW TO READ SPROCKET NOSE NUMBER





PART NUMBER	PITCH	GAUGE	APPLICATION
48PV82 48PV32 48FV84 48FV34 48PV35	.325(12 tooth) .325(12 tooth) 3/8(11 tooth) 3/8(11 tooth) .404(10 tooth)	.050058 .063 .050058 .063 .058063	For FV,FK type bars with 4 rivets. .325 pitch & .404 are 6 rivets.
48SR82	.325(11 tooth)	,050058	For SR, SK type bars
48SR32	.325(11 tooth)	.063	with 4 rivets.
48ZK02	.325(10 tooth)	.050	For ZR,ZK type bars
48ZK82	.325(10 tooth)	.058	with 4 rivets.
48XK01	1/4(13 tooth)	.050	For XK type bars
48XK03	3/8LP(9 tooth)	.050	with 4 rivets

ACCESSARIES & CHAIN

CHAINSAW NOSE BARS GREASE



SPROCKET NOSE BAR LUBRICANT

Tsumura Lubricant can be used for all types of Sprocket Nose guide bars.

Specially, formulated high-grade lubricant withstand high temperatures and pressure.

Penetrates deep and lubricates bearing and inner parts, reduces friction and wear.

Clean out grease hole and lubricate bearings hourly when use and lubricate at the end of the day's cutting.

RESCUE CHAIN & Hi-Depth Chain

The Tsumura Rescue Chain & Hi-Depth chain has a large, tungsten carbide tip welded to the entire surface of the cutter chain, which prolongs tip life and makes it possible to regrind the tip.

The cutter chain is especially designed to maintain an optimal depth gauge even if a carbide tip is welded to the cutter chain.



Rescue chain is developed for demolition work and Hi-Depth chain is developed for hard tree cutting.



Nail cutting

ALC cutting





Car door cutting

ACCESSARIES

Rescue Chain & Hi-Depth Chain Part Number (.325 Pitch)

Pitch	Gauge	DL	Part Number	Chain Type
			K20166	Hi-Depth Chain
.325	.050	66	K20266	Rescue Chain
			K20180	Hi-Depth Chain
.325	.050	80	K20280	Rescue Chain
			K23164	Hi-Depth Chain
.325	.063	64	K23264	Rescue Chain
			K23167	Hi-Depth Chain
.325	.063	67	K23267	Rescue Chain
			K23174	Hi-Depth Chain
.325	.063	74	K23274	Rescue Chain
0.07	0.00	~ 7	K23181	Hi-Depth Chain
.325	.063	81	K23281	Rescue Chain
205	050	F.0	K28156	Hi-Depth Chain
.325	.058	56	K281256	Rescue Chain
205	050	60	K28160	Hi-Depth Chain
.325	.058	60	K28260	Rescue Chain
205	050	64	K28164	Hi-Depth Chain
.325	.058	64	K28264	Rescue Chain
205		66	K28166	Hi-Depth Chain
.325	.058	66	K28266	Rescue Chain
.325	OFO	67	K28167	Hi-Depth Chain
.325	.058	67	K28267	Rescue Chain
.325	.058	60	K28168	Hi-Depth Chain
.325	.058	68	K28268	Rescue Chain
.325	.058	72	K28172	Hi-Depth Chain
.325	.058	12	K28272	Rescue Chain
.325	059	74	K28174	Hi-Depth Chain
.325	.058	/4	K28274	Rescue Chain
.325	.058	76	K28176	Hi-Depth Chain
.525	.000	10	K28276	Rescue Chain
.325	.058	80	K28180	Hi-Depth Chain
.520	.000		K28280	Rescue Chain
.325	.058	84	K28184	Hi-Depth Chain
.520	.008	04	K28284	Rescue Chain

ACCESSARIES

Rescue Chain & Hi-Depth Chain Part Number (3/8 Pitch)

Pitch	Gauge	DL	Part Number	Chain Type
o (0	050		K30155	Hi-Depth Chain
3/8	.050	55	K30255	Rescue Chain
			K30156	Hi-Depth Chain
3/8	.050	56	K30256	Rescue Chain
2/0	050	70	K30170	Hi-Depth Chain
3/8	.050	70	K30270	Rescue Chain
2/0	000	60	K33160	Hi-Depth Chain
3/8	.063	60	K33260	Rescue Chain
2/0	050	50	K38156	Hi-Depth Chain
3/8	.058	56	K38256	Rescue Chain
2/0	050		K38157	Hi-Depth Chain
3/8	.058	57	K38257	Rescue Chain
2/0	050	<u> </u>	K38160	Hi-Depth Chain
3/8	.058	60	K38260	Rescue Chain
2/0	050	F 0	K38156	Hi-Depth Chain
3/8	.058	56	K38257	Rescue Chain
2/0	050		K38157	Hi-Depth Chain
3/8	.058	57	K38260	Rescue Chain
2/0	050	<u> </u>	K38160	Hi-Depth Chain
3/8	.058	60	K38260	Rescue Chain
2/0	050	C 1	K38164	Hi-Depth Chain
3/8	.058	64	K38264	Rescue Chain
2/0	050	<u> </u>	K38168	Hi-Depth Chain
3/8	.058	68	K38268	Rescue Chain
2/0	050	70	K38172	Hi-Depth Chain
3/8	.058	72	K38272	Rescue Chain
2/0	050	0.0	K38182	Hi-Depth Chain
3/8	.058	82	K38282	Rescue Chain
2/0	050	0.4	K38184	Hi-Depth Chain
3/8	.058	84	K38284	Rescue Chain
2/0	050	0.0	K38192	Hi-Depth Chain
3/8	.058	92	K381292	Rescue Chain

HARVESTER BAR

HARVESTER BAR



We have 2 type of harvester bar which is BM type and BS type. Both of them are replaceable sprocket nose type.

BM type sprocket nose tooth count is 11 tooth and BS type is 14 tooth. BS type is much powerful and durability is also better than BM type.

Part Number	Spec	Oregon bar reference
859BM5	59cm .080 .404 70E	592RHFL104
863BM5	64cm .080 .404 74E	642RHFL104, 642RHFL114
873BM5	75cm .080 .404 85E	752RHFL104,752RHFL114
883BM5	90cm .080 .404 99E	902RHFL114
892BM5	100cm .080 .404 109E	002RHFL114
863BS5	64cm .080 .404 74E	642SMRQ104,642SMRQ114
873BS5	75cm .080 .404 85E	752SMRQ104, 752SMRQ114



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