68LX, 68JX, 68CL, 68CJ Super Chisel[®] Saw Chain





.404" Chisel Saw Chain – Efficient and Sharp Out of the Box

Features exclusive to OREGON®					
Available only on round- ground chains.					
Cutter Style Chain Pitch					
÷ 2 = .404"					
Chain Gauge					
.063"					
Recommended Bar Length					
20" and LONGER (50 cm)					
Recommended Saw Sizes					
Use with gasoline-powered saws 4.0 cu. in and LARGER (65 cc)					
Recommended uses					
Professional					

FEATURES	BENEFITS
Advanced grind geometry	 "Woods Ready" out of the box Great results in all cutting modes Extreme cutting efficiency, less feed force required
Blued cutters	Superior corrosion resistanceBase-cutter hardness consistency
Tumbled parts	Smooth finishImproves joint articulation, combats tight joints
Optimized Cutter Thickness	Fast cutting, more efficient, improved chip flow, and easier filing
Equal Pitch Chassis	Optimizes cutter height and efficient kerf width
LubriLink™ tie straps	• More oil stays where it's needed: on the chain
Top-plate witness mark	• Sharpening is easy and consistent every time and serves as end-of-life indicator.



* When using an OREGON® file guide, ALWAYS hold it level, 0°, flat on the Top Plate

** OREGON® Depth Gauge File (flat file) P/N 12211 must be purchased separately for use with OREGON® Depth Gauge Tools.

*** Square Ground Filing: A 15° cutting edge is the result when the file is held at 45° top plate angle and 45° down angle.

GRINDING INSTRUCTIONS

	Set-up	Step A	Step B	Step C	Step D	Sharpening Tools		ols
	Wheel Thickness	Vise Rotate Angle	Vise Tilt Angle	Head Tilt Angle	Depth Gauge Setting	Depth Gauge Tool**	5-3/4" Grinding Wheel	4-1/8" Grinding Wheel
OREGON					60		Ó	(
68LX, JX	3/16"	25°	10°	55°	.030"	22291	OR 534-316	OR 4125-316
68CL, CJ	_	15°	45°	_	.030"	22291	_	_

FILING INSTRUCTIONS

	Set-up	Step A	Step B	Step C	Step D	Sharpening Tools		
OREGON	File Diameter ←→ ◯	Top Plate Angle	Down Angle*	Side Plate (Hook) Angle	Depth Gauge Setting	Depth Gauge Tool**	File Guide	Files (2, 6, or 12 PACK)
68LX, JX	7/32"	25°	10°	60°	.030"	22291	31686	40458 (2), 70502 (12)
68CJ, CL		45° ***	45°		.030"	22291	Files and guides are not available for square-ground chain	



WARNING Failure to follow filing instructions can increase the level of kickback which can result in severe injury to the saw operator or bystanders.

* Do not exceed the depth-gauge setting shown above.

* Always file depth gauges back to their original rounded or ramped shape after lowering.

WARNING OREGON® 68LX, 68JX, 68CL, 68CJ Super Chisel® chain may be capable of kickback that could result in serious injury to the saw operator or bystanders. Although these chains have features designed to reduce kickback energies, these are NOT low-kickback chains. Do not use OREGON® 68LX, 68JX, 68CL, 68CJ Super Chisel® chain unless you have experience and specialized training for dealing with kickback. Saw chain with lower kickback potential is available.

MAINTENANCE TOOLS

OREGON	FILE SIZE	ASSEMBLED FILE GUIDE	ROUND FILES	DEPTH GAUGE TOOL, .030"	FLAT FILE	GRINDER WHEEL, 5-3/4"	GRINDER WHEEL, 4-1/8"
68LX, JX	7/32"	31686 (EA.)	70502 (12-PK.) 40458 (2-PK.)	22291 (10-PK.)	12211 (12-PK.)	OR534-316	OR4125-316
68CL, CJ	-	-	-	22291 (10-PK.)	12211 (12-PK.)	-	-

CUTTER SEQUENCE & GRIND

OREGON	SEQUENCE	GRIND
68LX	Standard	Round
68JX	Skip	Round
68CL	Standard	Square
68CJ	Skip	Square

CHAIN REPLACEMENT PARTS

OREGON	LEFT-HAND CUTTER	RIGHT-HAND CUTTER	TIE STRAP	PRESET TIE STRAP	DRIVE LINK
68LX	521090	521091	521092	521093	521095
68JX	521090	521091	521092	521093	521095
68CL	533513	533514	521092	521093	521095
68CJ	533513	533514	521092	521093	521095

NOTE: Individual parts packages contain 25 pieces.

For more information on these and other OREGON® products, contact your authorized OREGON® distributor, or: OREGON® | BLOUNT, INC. PO Box 22127 · Portland, OR, U.S.A. 97269-2127

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