

# **Chainsaw Chain**

# Highly-experienced loggers and skilled forest workers require precision, power, and speed to get through a hard day's work.

3/8" - PowerCut™ (LPX)

**BEST** 

Oregon's PowerCut saw chain possesses all of those qualities. PowerCut uses full chisel cutters that cut quickly through timber with precise cuts. If you require top performance during a long day of logging, then PowerCut is the right cutting system for you. Speed



Precision

72LPX 73LPX 75LPX Power

Top-Plate Filing Indicators makes accurate sharpening easier Our Exclusive OCS-01 Steel delivers greater durability

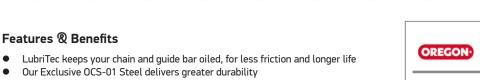
3/8"	.058" (1.5 m .063" (1.6 m		7/32" 7/32"
	3/8"	В	EST

### Any saw mill worker will tell you that ripping chain is different from all other saw chains. You need a special kind of chain for ripping cuts, the kind that transforms raw timber into the boards and planks used in homes and businesses. Oregon's RipCut is designed specifically for chain-type sawmills, producing smooth cuts with supreme efficiency. RipCut's precise ripping cuts give you a smooth surface every time you cut parallel to the wood grain. RipCut isn't recommended for hand-held use, but that suits

experienced millwrights just fine.

3/8" - RipCut™ (RD)

Ripping Smooth



3/8" - VersaCut™ (DPX)

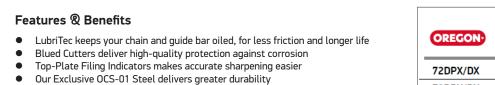
72RD	3/8"	.050" (1.3 mm)	7/32"
73RD	3/8"	.058" (1.5 mm)	7/32"
75RD	3/8"	.063" (1.6 mm)	7/32"
		2/01	DECT

## to maintain; and it stays sharp longer in a variety of cutting conditions. Clean wood or dirty wood, frozen or green, VersaCut is the smart choice for tree professionals.

Arborists, landscapers, and loggers have encountered every type of tree, shrub, stump, limb, and twig. If it's outdoors and made of wood, you've probably cut or maintained it. Oregon's VersaCut was designed for you. VersaCut delivers both versatility and durability. The semi-chisel and Micro Chisel® cutters makes sure you stay sharp longer for all-day cutting. VersaCut is also easy

7/32"

Easy Durable Versatile



.050" (1.3 mm)

Features & Benefits

make accurate sharpening easier

- 3/8" PowerCut™ (EXL)

·	73DPX/DX	3/8"	.058" (1.5 mn	n) 7/32"			
	75DPX/DX	3/8"	.063" (1.6 mm	n) 7/32"			
2/0" DowerCutTM /EVI \			2/01	DECT.			
3/8" - PowerCut™ (EXL)			3/8"	BEST			
New Oregon PowerCut™ 70-Series EXL 3/8" chain is an upgrade on Oregon LPX or LGX, engineered to fully utilize the power of							

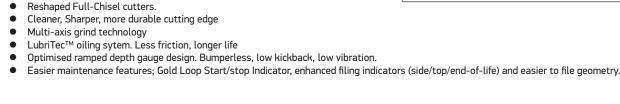
.050" (1.3 mm) 7/32

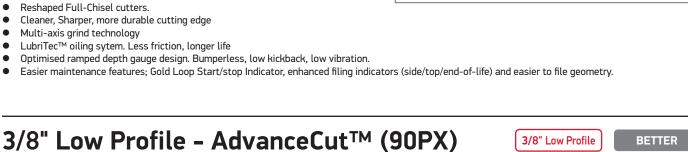
.063" (1.6 mm)

72EXL 73EXL 3/8" .058" (1.5 mm) 7/32" Features & Benefits

75EXL

today's high-output 50-100cc professional saws. Designed to require less force from the operator to get through the cut quickly, Oregon PowerCut™ 70-Series EXL makes the job feel like less work. Increased cutting performance, less effort





3/8"

# choice for maintaining your property's trees. AdvanceCut is an essential tool for the discerning homeowner.

Dependable Advanced

3/8" Low Profile

tough jobs, but user-friendly enough and forgiving for occasional users. Oregon's AdvanceCut was created for "DIY" homeowners because of its solid performance and reliable durability. Low kickback design makes AdvanceCut an ideal - and dependable -

4,5mm

BETTER

7/32"

Homeowners need a chainsaw within arm's reach for occasional use. You also need a saw chain advanced enough to tackle



91PX is for homeowners and occasional users who want a lowvibration and low kickback saw chain. The Chamfer Chisel cutters' twin cutting corners offer outstanding performance. They are durable, easy to maintain and forgiving, comparable to roundcornered chains. Bumper drive link paired with depth gauge design, offers reduced kickback with strong performance.

3/8" Low Profile

3/8" Low Profile

Easy Durable

LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life 91PX .050" (1.3 mm)

OREGO

91VXL

**OREGON** 

20BPX

21BPX

22BPX

.325"

.325

## Arborists, landscapers, and loggers have encountered every type of tree, shrub, stump, limb, and twig. If it's outdoors and made of wood, you've probably cut or maintained it. Oregon's VersaCut was designed for you. VersaCut delivers both versatility and

3/8" Low Profile - VersaCut™ (VXL)

LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Blued Cutters deliver high-quality protection against corrosion

Versatile

.050" (1.3 mm)

**BEST** 

3/16"

3/16"

**BEST** 

durability. The semi-chisel and Micro Chisel® cutters makes sure you stay sharp longer for all-day cutting. VersaCut is also easy to maintain; and it stays sharp longer in a variety of cutting conditions. Clean wood or dirty wood, frozen or green, VersaCut is the smart choice for tree professionals.

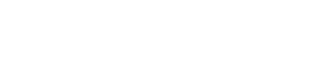
.325" - ControlCut™ (BPX) .325" If you own or maintain a property, you will inevitably manage a lot of smaller jobs. They add up fast. Oregon's ControlCut saw



Forgiving .050" (1.3 mm) 3/16"

.058" (1.5 mm)

.063" (1.6 mm)



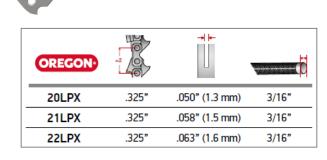
.325" - PowerCut™ (LPX)

Our Exclusive OCS-01 Steel delivers greater durability

Blued Cutters deliver high-quality protection against corrosion Top-Plate Filing Indicators makes accurate sharpening easier

LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Highly-experienced loggers and skilled forest workers require precision, power, and speed to get through a hard day's work. Oregon's PowerCut saw chain possesses all of those qualities. PowerCut uses full chisel cutters that cut quickly through timber with precise cuts. If you require top performance during a long day of logging, then PowerCut is the right cutting system for you



.325

.325

Speed Power Precision

.325" - SpeedCut™ (TXL)

Our Exclusive OCS-01 Steel delivers greater durability

Blued Cutters deliver high-quality protection against corrosion Top-Plate Filing Indicators makes accurate sharpening easier

LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Whether you're an arborist or a firewood cutter, high volumes of wood require speed, efficiency, and a strong performing saw chain to get the job done right. Oregon's SpeedCut exemplifies the efficiency, speed, and top performance of the entire SpeedCut cutting system. SpeedCut is easy to use because it uses a narrow kerf cutting system and is easy to maintain. Narrow kerf

Narrow kerf

OREGON

95TXL

requires less power than other cutting systems, making more efficient cuts that allows you to finish the job quickly and easily.

**BEST** 

3/16"

**BEST** 

7/32

7/32

Professionals will appreciate SpeedCut's unbeatable performance, and will love how easy it is to maintain. Efficiency Fast Easy



 $LubriTec^{\text{TM}} \ keeps \ your \ chain \ and \ guide \ bar \ oiled, \ for \ less \ friction \ and \ longer \ life$ 

Expanded Top-Plate Filing Indicators and depth gauge Filing Indicators area

Blued Cutters deliver high-quality protection against corrosion

Our Exclusive OCS-01 Steel provides greater durability

.404" Highly-experienced loggers and skilled forest workers require precision, power, and speed to get through a hard day's work.

> Speed Power Precision

> > .058" (1.5 mm)

.063" (1.6 mm)

.050" (1.3 mm)

Features & Benefits OREGON LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Oregon's PowerCut saw chain possesses all of those qualities. PowerCut uses full chisel cutters that cut quickly through timber with precise cuts. If you require top performance during a long day of logging, then PowerCut is the right cutting system for you.

www.OregonProducts.co.uk

- Top-Plate Filing Indicators makes accurate sharpening easier Our Exclusive OCS-01 Steel delivers greater durability 58L 59L .404"