

Guide Bars

Professional

Loggers, arborists, orchardists, millwrights, forestry workers, and other highly skilled woodcutters require guide bars designed for the demands of their tough professions. Oregon® makes guide bars that are strong, durable, and reliable, and our state-of-the-art LubriTec oiling system promotes a long lifespan. You demand top performance from your tools. Oregon guide bars are designed to make your work day easier and more efficient - for every environment imaginable.

SpeedCut™ Guide Bars

Marrow kerf

.325"

BEST

SpeedCut guide bars pair with SpeedCut 95TXL chain to create the next-generation narrow kerf system on midsize chainsaws. Designed to deliver faster cutting and reduced weight compared to standard cutting systems. Important Note: Always use SpeedCut narrow kerf chain in combination with SpeedCut or other narrow kerf bars.



Features ® Specs

- Up to 20% lighter, for more control and less fatigue with a light-weight aluminum core Stronger Stiffer and stronger with aerospace bonding technology
- Longer Lasting
- More durable on the job, from a redesigned nose with new parts and materials. Harder bar rails designed to last longer

- Precision rail groove design means better chain retention and less wear LubriTec™ Lubrication System Keeps your saw chain drive links and rivet joints oiled for less wear and
- longer life **Bar Lengths**
 - 13–20"

Better Chain Retention

SpeedCut™ previously known as Pro-Lite®

VersaCut™ Guide Bars

VersaCut guide bars are made for tree-cutting professionals who encounter all types of wood. Their aluminum core makes them strong, light-weight, and easier to maneuver. VersaCut guide bars are standard kerf, with a larger radius nose and feature a harder rail.



Versatile

- Stiffer and stronger bar delivers precision cutting Better balance for when you need to use a smaller saw
- Longer Lasting Debris shield provides durability in challenging environments New sprocket nose system promotes a longer nose life
- Lighter Weight New aluminum core is 20% lighter than the previous Pro-Lite guide bar
- Lighter weight leads to reduced operator fatigue

LubriTec Lubrication System

Better Chain Retention

- Keeps your saw chain drive links and rivet joints oiled for less wear and longer life
 - **Bar Lengths** • 13-24"

Precision rail groove design means better chain retention and less wear

ControlCut guide bars are designed for a mix of light-duty and tough jobs. ControlCut gives you the freedom to use one tool,

ControlCut™ Guide Bars

rather than three or four. A variety of enhancements include lighter weight due to the aluminum core, while maintaining a hardier rail, and stronger bar.



Precision Make smoother, more precise cuts with the stiffer bar

- Smaller radius nose reduces kickback for greater precision Debris shield provides durability in challenging environments New sprocket nose system promotes a longer nose life
- Light Weight New aluminum core is 20% lighter than the previous Pro-Lite guide bar Lighter weight leads to reduced operator fatigue

LubriTec Lubrication System Keeps your saw chain drive links and rivet joints oiled for less wear and longer life

Bar Lengths 13-18"

Enhanced rail groove design means better chain retention and less wear

- - VersaCut™ previously known as Pro-Lite®

.325" 3/8" .404"

PowerCut™ Guide Bars

replaceable nose promotes a long lifespan. PowerCut guide bars pair perfectly with the 70-Series EXL saw chain.

PowerCut guide bars are strong, durable, light-weight, and long-lasting. The chrome-moly body is super-tough, and the

BEST

OREGON® PowerCut



Durable Longer nose takes more abuse, minimizing wear to the body

- Replaceable Bar Nose Eliminates need to purchase new bar, and the nose fastens easily with a single rivet
- DuraCut™ Guide Bars

PowerCut™ previously known as PowerMatch®

BEST

BEST

nose provide ultra high-wear resistance, longevity, and power.

.325'

DuraCut guide bars are designed for abrasive and challenging environments. DuraCut's chrome-moly body and stellite alloy

DuraCut[™]

Features & Specs LubriTec Lubrication System Keeps your saw chain drive links and rivet joints oiled for less wear and Super-tough chrome-moly body is stronger than standard bars longer life Long Lasting **Bar Lengths** Sprocket-less stellite alloy nose delivers longevity and durability in 16-42" abrasive environments **Tougher Bar Rails**

Bar rails are designed to resist chipping, even in the toughest environments

Occasional User

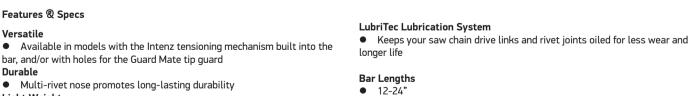
were designed with occasional users in mind.

DuraCut™ previously known as ArmorTip®

The AdvanceCut guide bar is durable and easy-to-maneuver, with added versatility.

AdvanceCut™ Guide Bars 3/8" Low Profile .325

Homeowners and other occasional users prize simplicity and reliability for garden work. You need a tool that can cut a stubborn tree or make that Saturday set aside for garden pleasant and satisfying. Oregon® guide bars like the AdvanceCut



Light Weight Slim symmetrical contour is light weight, easy to maneuver, and reversible

Single Rivet Guide Bars

PowerCut™ previously known as PowerMatch®

1/4"

AdvanceCut™

GOOD

Single rivet guide bars are designed with maneuverability and ease in mind. They make working on your property quick and easy by using premium light-weight technology that is made to last.

3/8" Low Profile



Small nose-radius reduces kickback and improves maneuverability Versatile

mechanism

- Some models can be fitted with high quality add-on features such as PowerSharp® and Guard Mate® Intenz single rivet guide bars include a built-in chain tensioning

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