



" When I first put this chain on brand new, it felt like it was cutting with a bigger chainsaw with more power- just a whole new world"

" It's so much more precise right off the start, you can definitely notice a difference. It's a lot smoother, it doesn't vibrate, it doesn't catch"



OREGON®

75 YEARS OF KNOWLEDGE

In 1947, the founding principles of Oregon were forged. Through innovative design, manufacturing, and an unwavering focus on our customer needs, we are driven to maximize our product's performance.

THE INDUSTRY LEADER IN CUTTING TECHNOLOGY

Home to mechanical, metallurgical, manufacturing, and electrical experts, our team is credited with the development of several industry-leading performance and safety standards, and numerous patents. Engineering is the bedrock of our reputation.



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OREGON®

**SPEEDCUT™
NANO
CUTTING SYSTEM**



OREGON®

**SPEEDCUT™
NANO**

**FOR ACCURATE CUTS
AND UNMATCHED SPEED**

Built to optimize saw performance, SpeedCut Nano meets the demands of tree care professionals like no other system on the market.



**FREE SPROCKET
INCLUDED IN THE
CONVERSION KIT**



- SMOOTH
- UNSTOPPABLE
- FAST

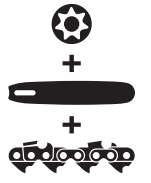
NEW

SPEEDCUT™ NANO

CUTTING SYSTEM 20-38cc

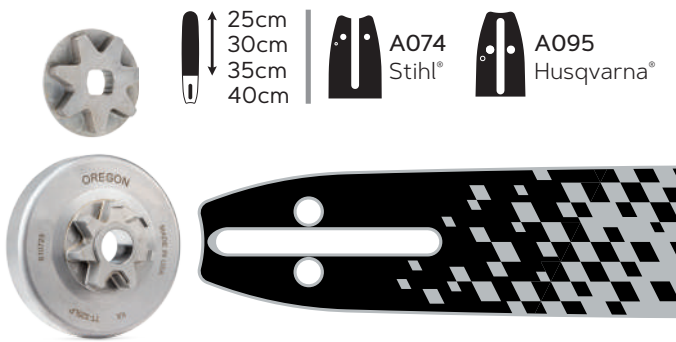
Whether you're pruning or topping, your work demands you have the right tools for the job. Work smarter and get the most from your saw with the latest innovation in cutting from Oregon®.

Introducing Oregon SpeedCut Nano, an all-new .325" Low Profile cutting system specifically engineered to optimize performance on battery-powered and compact light-weight petrol chainsaws (20-38 cc).



80TXL GUIDE BARS AND SPROCKETS

Power through the day with guide bars and sprockets engineered specifically for 80TXL saw chain. Designed for professionals, the high-strength body and performance-driven nose components of the guide bar are constructed to exacting tolerances for optimal performance when paired with 80TXL saw chain and the one-piece sprockets of the SpeedCut Nano cutting system.



80TXL - MICRO CHISEL® CHAIN

Smaller chain chassis is optimized for battery powered saws in the 1.0 to 2.0 kW and small displacement petrol saws in the 1 to 3 Hp range.



SMOOTH CUTS

With a clean entry, SpeedCut Nano pulls effortlessly through the cut - nearly eliminating cutting chatter. Oregon's Micro-Chisel cutter stays sharp in tough conditions while providing a precision surface quality professionals expect.

UNSTOPPABLE PERFORMANCE

Because SpeedCut Nano has been designed for the specific power range of today's battery and compact petrol saws, you won't be left stalled in the cut.

80TXL must be used together with the corresponding guide bar and sprocket and is not compatible with other existing cutting systems.

INCREASED SPEED

New patented-shape, Nano cutters are designed to maximize cutting speed, empowering compact saws to take on big projects. Oregon's multi-axis factory grind creates a razor sharp edge, providing exceptional cutting performance right out of the box.

LONGER RUN TIME

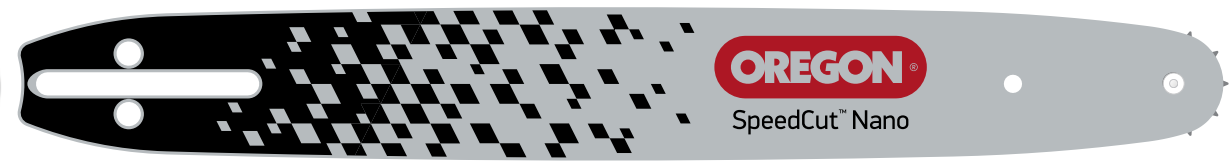
The unique design of SpeedCut Nano 80TXL increases saw cutting efficiency by as much as 20% in bucking and 90% in boring.* So you can spend more time working, and less time recharging or refueling.

STIHL

		REPLACEMENT PARTS				
		Bar Length	Guide Bar P/N	Drive Links	Chain P/N	Sprocket P/N
MS192 / MS192T, MS193 / MS193T, MS200 / MS200T, MS201 / MS201T						
	1,1 mm	25 cm	104TXLNA074	46	80TXL046E	610725N
		30 cm	124TXLNA074	51	80TXL051E	610725N
		35 cm	144TXLNA074	59	80TXL059E	610725N
		40 cm	164TXLNA074	64	80TXL064E	610725N
MS170, MS171, MS180, MS181						
	1,1 mm	35 cm	144TXLNA074	59	80TXL059E	610726N
		40 cm	164TXLNA074	64	80TXL064E	610726N
MS150 / MS150T, MS151 / MS151T						
	1,1 mm	25 cm	104TXLNA074	46	80TXL046E	610727N
		30 cm	124TXLNA074	51	80TXL051E	610727N
		35 cm	144TXLNA074	59	80TXL059E	610727N

HUSQVARNA

		Bar Length	Guide Bar P/N	Drive Links	Chain P/N	Sprocket P/N
T540XP, T540 XP II						
	1,1 mm	25 cm	104TXLNA095	46	80TXL046E	610728N
		30 cm	124TXLNA095	51	80TXL051E	610728N
		35 cm	144TXLNA095	59	80TXL059E	610728N
		40 cm	164TXLNA095	64	80TXL064E	610728N
T435						
	1,1 mm	25 cm	104TXLNA095	46	80TXL046E	610729N
		30 cm	124TXLNA095	51	80TXL051E	610729N
		35 cm	144TXLNA095	59	80TXL059E	610729N
		40 cm	164TXLNA095	64	80TXL064E	610729N
536Li XP / T536LiXP						
	1,1 mm	25 cm	104TXLNA095	46	80TXL046E	610730N
		30 cm	124TXLNA095	51	80TXL051E	610730N
		35 cm	144TXLNA095	59	80TXL059E	610730N
		40 cm	164TXLNA095	64	80TXL064E	610730N
535i XP / T535i XP, 540i XP / T540i XP						
	1,1 mm	25 cm	104TXLNA095	46	80TXL046E	610730N
		30 cm	124TXLNA095	51	80TXL051E	610730N
		35 cm	144TXLNA095	59	80TXL059E	610730N
		40 cm	164TXLNA095	64	80TXL064E	610730N



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*When compared to Oregon 90PX 3/8" Pitch Low-Profile Chain