





# OUR INPUT

# YOUR OUTPUT

## **SHARPNESS**

### MORE RUN TIME AND LESS MAINTENANCE

**LOW STRETCH** 

The design of the cutters, the materials and the manufacturing processes have all been refined to the extreme. This gives the X-Cut chain outstanding sharpness out of the box, and also — perhaps more importantly — a sharpness that lasts considerably longer before filing is needed.

## LESS ADJUSTMENTS AND LESS RISK OF DAMAGE

is significantly decreased.

The X-Cut chain is pre-stretched at the factory.

which means you will be able to work for longer before it needs retensioning. No unnecessary adjustments to slow you down, and the risk of damaging the cutting system with a slack chain

LESS COST AND LESS SERVICE

## **DURABILITY**

The carefully balanced combination of construction, materials and processes have resulted in an excellent, dynamic durability. The wear on the cutting system is reduced — and consequently the need for service.

## **EFFICIENCY**

## BETTER RESULTS AND EASIER WORK

X-Cut is made for making faster cuts than comparable chains, and it's ready to be used straight out of the box. This improves your efficiency and thereby your results. At the same time, its smoothness reduces the human effort (or feed force) needed, making the whole experience easier on your body.

## **AND IF YOU WANT THE HARD FACTS:**



#### **OPTIMAL CUTTING ANGLE**

The angle of the cutter's working corner is crucial for your efficiency. The tighter you make this angle, the greater the sharpness — but if you overdo it, it will lose its edge faster and break more easily. With X-Cut, we have worked our way to an optimum angle that gives you a long-lasting performance with minimum maintenance.



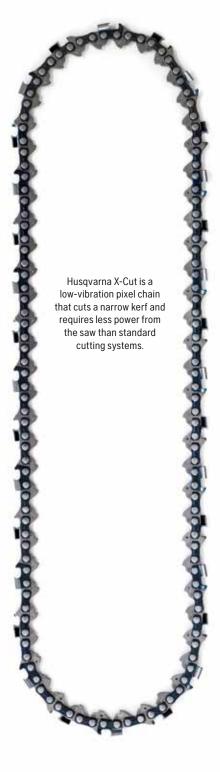
#### **CHROME AND STEEL**

The microstructure of the steel (not too hard, not too soft) and the chrome layer (not too thick, not too thin) have been precisely and painstakingly defined on a molecular level. This ensures a high cutting capacity and a lasting sharpness.



#### **SHARPNESS THAT LASTS**

Several additional processes also help keep the chain sharp and durable. All links are handled separately to not inflict any unwanted marks and, after years of testing in the lab and in the forest, they are optimized for dynamic durability. Our aim is simple: We want to help you get more work done, with less maintenance, less fuel consumption and less strain on your body.





#### **SUPERIOR LUBRICATION**

Small, arrow-shaped channels in the links help transport oil to the chain during operation and ensure superior lubrication.



#### **OPTIMAL HEAT TREATMENT**

For the hardening, we have developed our own unique method of making the steel as durable as possible. This includes optimal heat treatment as well as optimal cooling — creating a molecular structure that makes the chain incredibly durable.

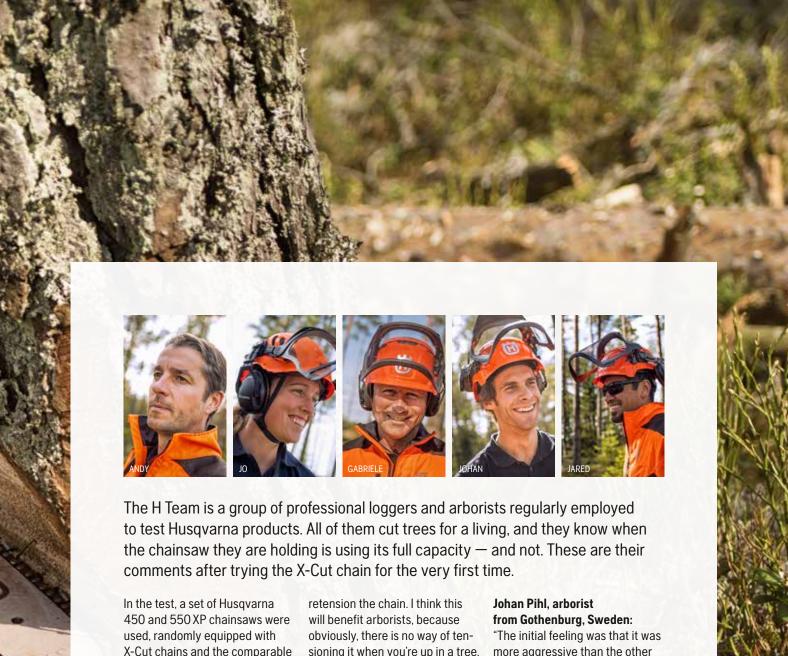


#### PRE-STRETCHED

One of the final stages of manufacturing is the pre-stretching of the chain. This helps it keep its shape longer without slacking, and there is less risk of unnecessary wear to the cutting equipment and saw.



ALL RIGHT, ENOUGH TALK FROM US. LET'S HEAR WHAT THESE PEOPLE SAY ABOUT THE X-CUT CHAIN.



X-Cut chains and the comparable H30 standard chains. The professionals alternated between the saws to make the comparison as accurate as possible.

Andy Campbell, logger from Norfolk, United Kingdom:

"I put it through some hardwood logs and it was very smooth, not at all grabby or sticky. I also did a few bore cuts, and it did that with no hesitation, no jamming. I then felled some trees, which it did very well, again with no jamming. It stayed sharp through the dirt and the bark. I would say it's a very productive chain."

### Jo Hedger, arborist from Southampton, United Kingdom:

"The pre-stretching seems to work, because for the couple of trees we felled we didn't have to sioning it when you're up in a tree. Overall it will be a lot safer and we won't have the down time."

"IT SEEMED TO BE MORE POWERFUL, BUT AT THE SAME TIME THE CUT WAS REALLY SMOOTH AND CLEAN"

#### **Gabriele Dovier, arborist** from Milan, Italy:

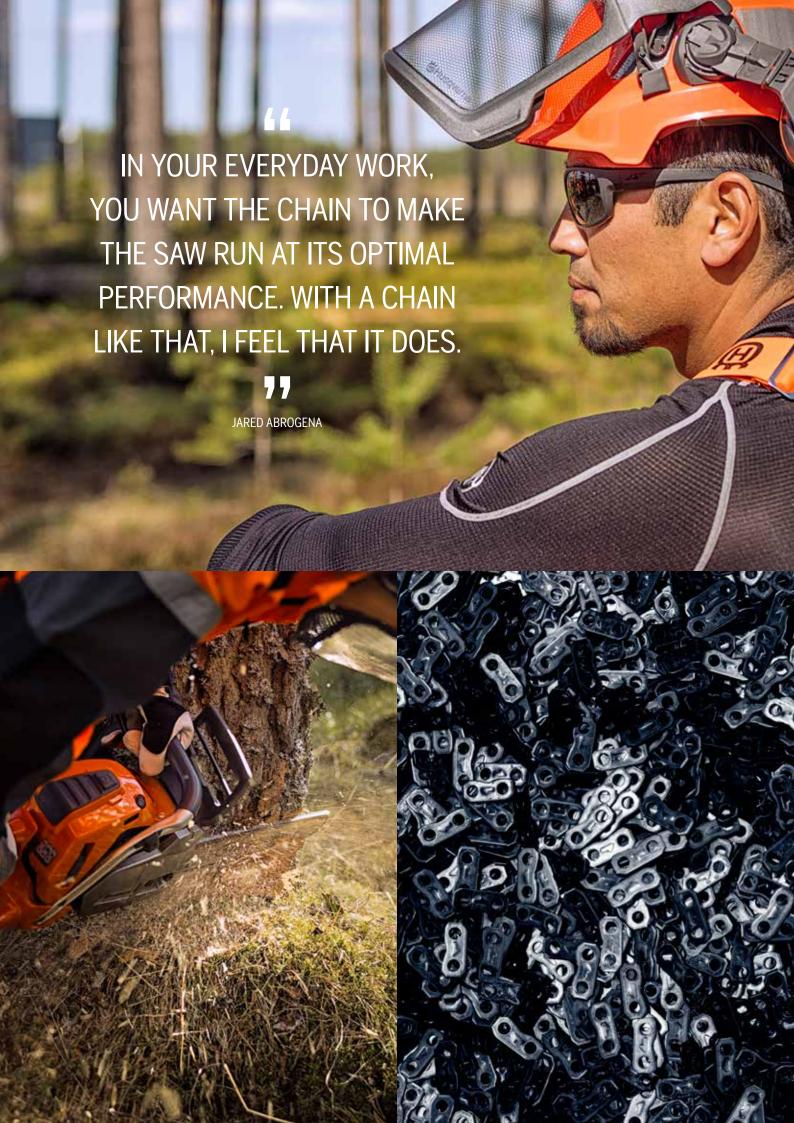
"It seemed to be more powerful, but at the same time the cut was really smooth and clean, and you didn't have any problem with kickbacks when you bore cut — I'm really impressed. The sharpness is really great too; I don't know what they've done, but the material is really good."

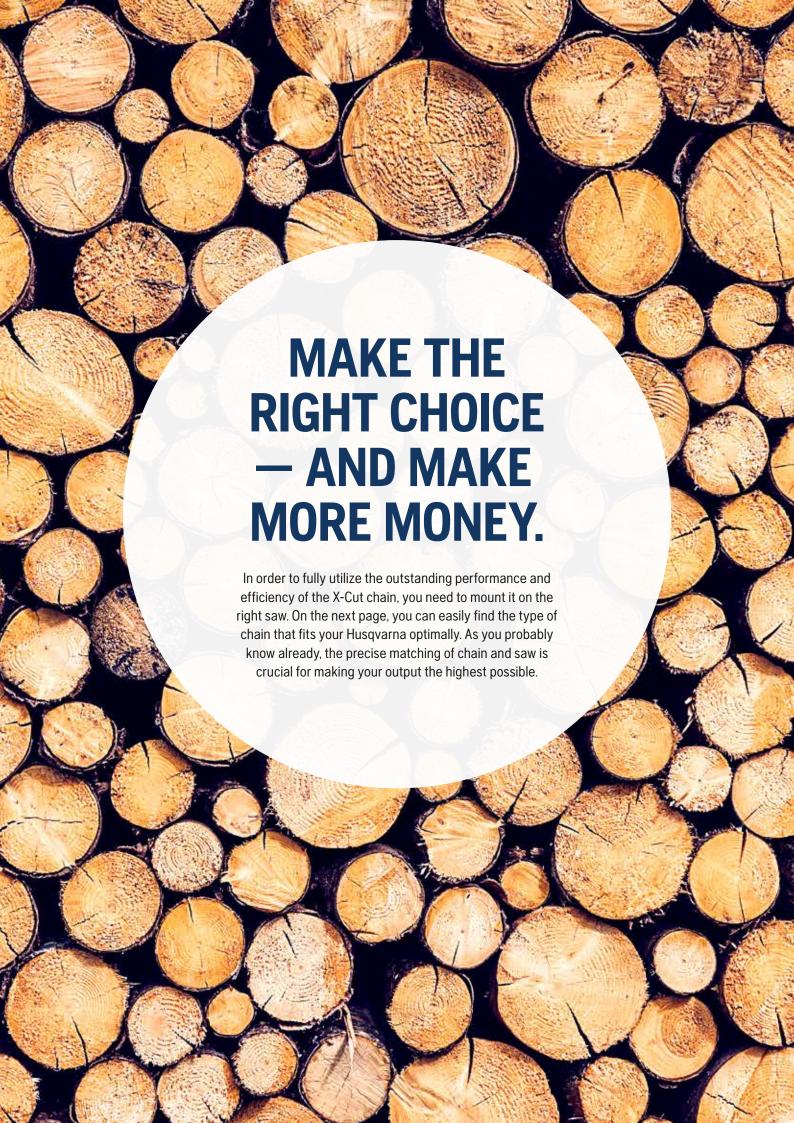
chains, but also cut smoother and guicker. When I bore cut it just worked itself in, it was easier to use and I got more precision."

#### Jared Abrogena, arborist from California, US:

"I didn't think I would feel any difference, but after cutting all day, and having a real comparison side by side with the standard chain, it was pretty amazing. There was less chatter, less vibration and a lot smoother cut, especially when bore cutting or doing straight-through cuts. In your everyday work, you want the chain to make the saw run at its optimal performance. With a chain like that, I feel that it does."







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SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E'*							•	•	•	•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H00	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 12"/50 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-60 587 39 44-68 579 55 90-68 501 95 80-68	576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 24"/60 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72	576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40- 501 84 40- 501 84 40- 501 84 40- 501 84 14- 501 84 14-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H00	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm 12"/30 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-60 587 39 44-68 579 55 90-68 501 95 80-68	576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 14- 501 84 14-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E 12							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 24"/60 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72	576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40- 501 84 40- 501 84 40- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm 12"/30 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .058"/1.5 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-72 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72 501 95 80-84	576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40- 501 84 40- 501 84 40- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E 111							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 10"/25 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm 24"/60 cm 22"/50 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .043"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.5 mm .058"/1.5 mm .058"/1.5 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-72 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72 501 95 80-84 501 95 80-84	576 93 65- 576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40- 501 84 14- 501 84 14-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E <sup>TM</sup>							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42 H42 H42 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm  18"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 28"/72 cm  10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm 24"/60 cm 28"/72 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .043"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.5 mm .058"/1.5 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-72 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72 501 95 80-84 501 95 80-92	576 93 65- 576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 40- 501 84 40- 501 84 40- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 14- 501 84 13- 501 84 31-
SOL	.ID	BAF	R V	•		EPL/	ACE	ABL		•					E							•	•		•	•			H37 H37 H37 H38 H42 H42 H42 H42 H42 H42 H40 H00 H00 H00 H00 H42 H42 H42 H42 H42	12"/30 cm 14"/35 cm 16"/40 cm 14"/35 cm 16"/45 cm 20"/50 cm 18"/45 cm 20"/50 cm 24"/60 cm 28"/72 cm 10"/25 cm 12"/30 cm 12"/30 cm 12"/30 cm 12"/30 cm 24"/60 cm 28"/72 cm	3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8" 3/8"	.050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .043"/1.1 mm .043"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.3 mm .050"/1.5 mm .058"/1.5 mm .058"/1.5 mm .058"/1.5 mm	576 83 07-45 576 83 07-52 576 83 07-56 578 10 68-52 501 95 77-68 501 95 77-72 501 95 69-68 501 95 69-72 501 95 69-84 501 95 69-92 505 89 15-60 587 39 44-68 579 55 90-68 501 95 80-68 501 95 80-72 501 95 80-84 501 95 80-84 501 95 80-92	576 93 65- 576 93 65- 576 93 65- 576 93 65- 581 80 79- 501 84 14- 501 84 13- 501 84 31- 501 84 31- 501 84 31-

Always check your operator's manual for the cutting equipment that fits your chainsaw.  $^1$  All except North America.  $^2$  North America.  $^4$  Solid bar with .404" chain pitch on 390 XP° is optional on certain markets.

