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- › UpStart Components 2-Pack 14" Semi Chisel Saw Chain for McCulloch Eager Beaver 250-14 Chainsaws - (14 inch, 3/8" Low Profile Pitch, 0.050" Gauge, 50 Drive Links, CSC-S50)

UpStart Components CSC-S50-2PK-DL10

UpStart Components 14" Semi Chisel Saw Chain

INSTRUCTION MANUAL

Model: CSC-S50-2PK-DL10

Introduction and Important Safety Information

This manual provides essential information for the proper use and maintenance of your UpStart Components 14" Semi Chisel Saw Chain, model CSC-S50-2PK-DL10. This product is designed as a replacement chain for McCulloch Eager Beaver 250-14 Chainsaws.

WARNING: This saw chain may be capable of kickback that could result in serious injury to the chainsaw operator or bystanders. DO NOT USE THIS SAW CHAIN UNLESS YOU HAVE EXPERIENCE AND SPECIALIZED TRAINING FOR DEALING WITH KICKBACK. Please refer to your chainsaw User Manual for proper chain installation and maintenance.

Product Overview

The UpStart Components Semi Chisel Saw Chain is engineered for precision, balance, and safety, providing efficient cutting performance. It is designed to offer reduced vibration levels for consistent cuts and enhanced user comfort, while also being durable to maintain sharpness longer.



Image: UpStart Components 14-inch Semi Chisel Saw Chain, CSC-S50, shown in its clear retail packaging, indicating 14" (36 cm) length, 3/8" pitch, 0.050" gauge, and 50 drive links.

Key features include:

- High performance for smooth cuts.
- Reduced vibration for consistent cuts and greater user comfort.
- Designed for durability to keep the chain sharper longer.

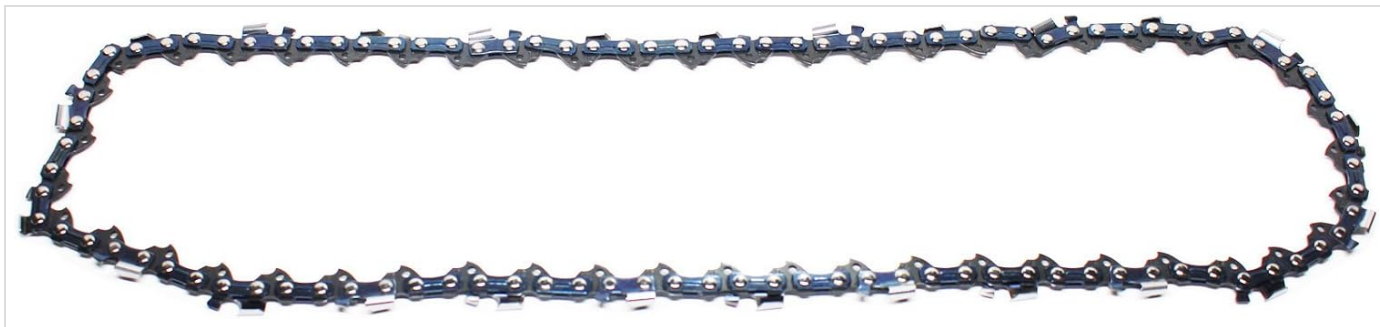


Image: The UpStart Components 14-inch Semi Chisel Saw Chain laid out in a complete loop, showcasing its full length and the design of the individual links.

Setup and Installation

Before installing your new saw chain, always consult your chainsaw's original user manual for specific instructions regarding chain replacement and safety procedures. It is critical to ensure the new chain matches the specifications of your chainsaw's bar.

Important Note: The same chainsaw model can sometimes accommodate different bar lengths. Therefore, it is essential to confirm the *pitch*, *gauge*, and *drive links* of your current bar and chain to ensure compatibility. Not all bars use the same amount of links.

General steps for chain installation typically include:

1. Ensure the chainsaw is turned off and the spark plug wire is disconnected to prevent accidental starting.
2. Remove the bar cover and old chain.
3. Clean any sawdust or debris from the bar groove and sprocket area.
4. Carefully place the new chain around the sprocket and guide bar, ensuring the cutting teeth are oriented correctly.
5. Reinstall the bar cover and tighten the nuts finger-tight.
6. Adjust chain tension according to your chainsaw's manual. The chain should be snug but still able to be pulled freely around the bar by hand.
7. Tighten the bar nuts securely.
8. Reconnect the spark plug wire.

Operating Guidelines

This saw chain is designed to provide efficient cutting. For safe and effective operation, always adhere to the operating instructions and safety guidelines provided in your chainsaw's user manual. Pay particular attention to kickback prevention techniques and proper cutting stances.

The reduced vibration design of this chain contributes to greater user comfort during extended periods of use, but proper technique and regular breaks are still recommended.

Maintenance

Proper maintenance extends the life of your saw chain and ensures safe operation. Always refer to your chainsaw's manual for detailed maintenance schedules and procedures.

Key maintenance practices for your saw chain include:

- **Sharpening:** Regularly sharpen the cutting teeth to maintain optimal cutting performance and safety. A dull chain can lead to increased kickback risk and strain on the chainsaw.
- **Tensioning:** Check and adjust chain tension frequently. A chain that is too loose can derail, while a chain that is too tight can cause excessive wear to the bar and sprocket.

- **Lubrication:** Ensure the chainsaw's automatic oiler is functioning correctly and that the chain is adequately lubricated during operation.
- **Cleaning:** Keep the chain free of sap, dirt, and debris. Clean the chain and bar groove regularly.
- **Replacement:** Avoid injuries by replacing dull or damaged chains promptly. Even with proper sharpening, chains wear out over time.



Image: A detailed close-up of the individual links and cutting teeth of the UpStart Components saw chain, highlighting the semi-chisel design.

Troubleshooting

If you encounter issues with your saw chain, consider the following common troubleshooting steps:

- **Chain does not fit:** Double-check the pitch, gauge, and number of drive links required for your chainsaw's bar against the specifications of this chain (14 inch, 3/8" Low Profile Pitch, 0.050" Gauge, 50 Drive Links).
- **Poor cutting performance:** The chain may be dull or damaged. Sharpen the chain or replace it if necessary. Ensure proper chain tension and lubrication.
- **Chain derails frequently:** Check chain tension. It may be too loose. Also, inspect the guide bar for wear or damage, and ensure the chain is correctly seated in the bar groove.
- **Excessive vibration:** While this chain is designed for reduced vibration, excessive vibration could indicate improper tension, a dull chain, or damage to the chain or bar.

For persistent issues, consult your chainsaw's user manual or contact a qualified service technician.

Specifications

Brand	UpStart Components
Model Number	CSC-S50-2PK-DL10
Chain Type	Semi Chisel, Low Profile
Item Length	14 Inches
Pitch	3/8" Low Profile
Gauge	0.050"
Drive Links	50
Compatibility	McCulloch Eager Beaver 250-14 Chainsaws (verify specifications)

Warranty and Support

For information regarding product warranty, please refer to the terms and conditions provided at the time of purchase or

contact UpStart Components directly. Support for this product is typically handled by the seller or manufacturer. For technical assistance or inquiries, please contact your retailer or the manufacturer, UpStart Components, through their official website or customer service channels.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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