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› FUNKYWOO 8 Inch Chainsaw Chain User Manual

## FUNKYWOO 8" 33DL 3/8"LP .043" 4 Pack

# FUNKYWOO 8 Inch Chainsaw Chain User Manual

Model: 8" 33DL 3/8"LP .043" 4 Pack

## INTRODUCTION

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This manual provides essential information for the safe and effective use, installation, and maintenance of your FUNKYWOO 8 Inch Chainsaw Chains. These chains are designed for optimal performance and durability, featuring a 3/8" LP Pitch, .043" Gauge, and 33 Drive Links. Please read this manual thoroughly before installation and operation to ensure proper usage and prolong the life of your chainsaw chain.



Image: Four FUNKYWOO 8-inch chainsaw chains.

## PRODUCT SPECIFICATIONS

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The FUNKYWOO 8 Inch Chainsaw Chain is engineered with precise dimensions for compatibility and cutting efficiency.

- **Chain Length:** 8 Inches
- **Pitch:** 3/8" LP (Low Profile)
- **Gauge:** .043" (1.1 mm)
- **Drive Links:** 33
- **Chain Type:** Semi-Chisel
- **Material:** Heat-treated steel with industrial hard chrome outer layer
- **Weight:** Approximately 13.4 ounces per pack (4 chains)

# CHAIN SPECS



Image: Detailed specifications of the chainsaw chain.

# CHAIN PARAMETER DIAGRAM

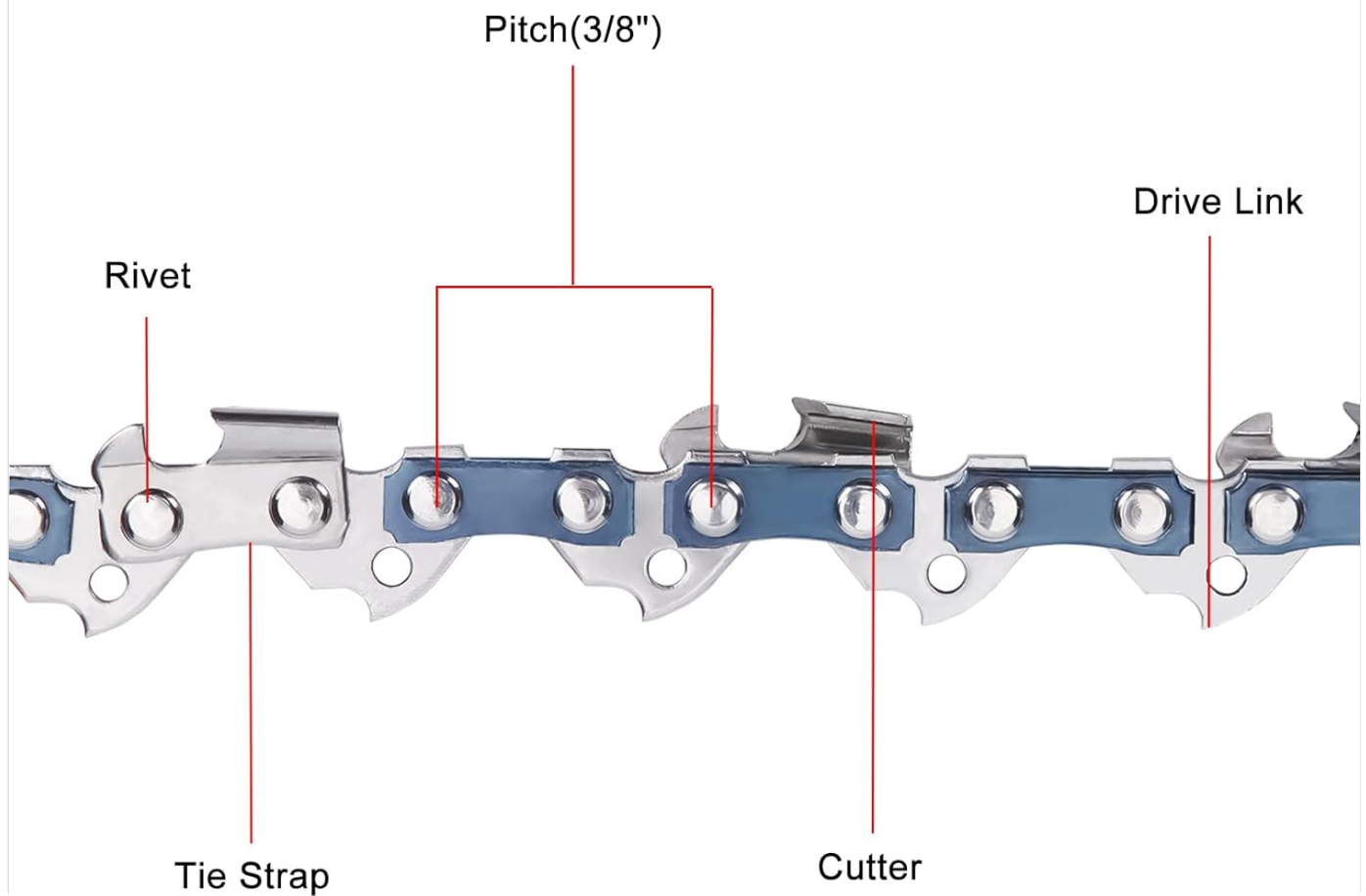


Image: Chain parameter diagram highlighting pitch, drive link, rivet, tie strap, and cutter.

## COMPATIBILITY

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These chains are compatible with various chainsaw models that require a 3/8 Inch Pitch, .043 Inch (1.1 mm) gauge, and 33 drive links. Always verify your chainsaw's specific parameters before purchasing to ensure proper fit.

### Known Compatible Models:

- Ryobi: P4360, P4361, P5452BTL, RY43160
- Makita: XCU05, XCU06
- Greenworks: 20142
- Worx: WG349
- Milwaukee: 3004-20
- And other models requiring the specified chain dimensions.

## INSTALLATION (SETUP)

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Proper installation is crucial for safe and efficient operation. Always refer to your chainsaw's specific user manual for detailed instructions on chain replacement, as procedures may vary slightly between models.

1. **Safety First:** Ensure the chainsaw is turned off, unplugged (electric models), or the spark plug cap is removed (gas models) to prevent accidental starting. Wear appropriate safety gear, including gloves.
2. **Remove Old Chain:** Loosen the bar nuts and remove the clutch cover. Carefully lift the old chain off the guide bar

and sprocket.

3. **Clean:** Clean any sawdust or debris from the guide bar groove, sprocket, and clutch area.
4. **Install New Chain:** Place the new FUNKYWOO chain around the sprocket, ensuring the cutters are facing the correct direction (usually forward on the top of the bar). Fit the chain into the guide bar groove.
5. **Position Bar:** Slide the guide bar back into place, ensuring the chain tensioner pin engages with the hole in the bar.
6. **Adjust Tension:** Hand-tighten the bar nuts. Adjust the chain tension using the tensioning screw. The chain should be snug against the bar but still able to be pulled around by hand. It should not sag on the underside of the bar.
7. **Final Tightening:** Once tension is correct, fully tighten the bar nuts.
8. **Check Lubrication:** Ensure the chainsaw's oil reservoir is filled with appropriate bar and chain oil.



Image: Proper handling of a chainsaw.

These chains are designed for smooth cutting with low kickback and low vibration, reducing user fatigue. Always operate your chainsaw according to its manufacturer's instructions and safety guidelines.

- **Pre-Operation Check:** Before each use, check chain tension, oil level, and ensure all components are securely fastened.
- **Proper Grip:** Always hold the chainsaw firmly with both hands.
- **Cutting Technique:** Allow the chain to do the work. Do not force the saw. Maintain a stable stance and clear work area.
- **Avoid Kickback:** Be aware of the kickback danger zone at the tip of the guide bar.
- **Lubrication:** Ensure the automatic oiler is functioning correctly to keep the chain lubricated during operation.



Image: Chainsaw in operation, cutting wood.



Image: Chainsaw cutting logs outdoors.

## MAINTENANCE

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Regular maintenance extends the life of your chainsaw chain and ensures safe operation.

- **Chain Tension:** Check chain tension frequently, especially during the first hour of use with a new chain. A properly tensioned chain should be snug but still allow you to pull it around the bar by hand.
- **Lubrication:** Always ensure adequate bar and chain oil is supplied to the chain during operation. Proper lubrication reduces friction and wear.
- **Cleaning:** After each use, clean sawdust, resin, and debris from the chain and guide bar groove. This prevents buildup that can impede chain movement and cause premature wear.
- **Sharpening:** While these chains are durable, they will eventually dull. Sharpening should be done with appropriate tools and techniques, maintaining the correct angles for semi-chisel cutters. Alternatively, replace with a new FUNKYWOO chain for optimal performance.
- **Storage:** Store chains in a clean, dry place to prevent rust. Applying a light coat of oil before storage can also help.

# SHARP CUTTER



Image: Sharp cutter of the chainsaw chain.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Chain not cutting efficiently	Dull chain, incorrect tension, insufficient lubrication.	Sharpen or replace chain. Adjust tension. Check oiler and oil level.
Chain smoking or overheating	Lack of lubrication, incorrect tension, dull chain.	Ensure oiler is working and reservoir is full. Adjust tension. Sharpen or replace chain.
Chain jumping off bar	Loose chain tension, worn guide bar, damaged drive links.	Adjust chain tension. Inspect guide bar for wear; replace if necessary. Inspect chain for damage; replace if necessary.
Excessive vibration	Damaged chain, incorrect tension.	Inspect chain for bent or broken links/cutters; replace if damaged. Adjust tension.

## SAFETY INFORMATION

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Always prioritize safety when working with chainsaws. The following are general safety guidelines; always refer to your chainsaw's specific safety manual.

- Wear appropriate Personal Protective Equipment (PPE), including safety glasses, hearing protection, gloves, and sturdy footwear.
- Ensure a clear work area free of obstacles and bystanders.
- Never operate a chainsaw when fatigued or under the influence of alcohol or drugs.
- Be aware of kickback and maintain a firm grip on the chainsaw.
- Do not attempt to cut material that is too large or unstable for your chainsaw.
- Regularly inspect your chainsaw and chain for damage or wear before each use.

## WARRANTY AND SUPPORT

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For any questions regarding your FUNKYWOO chainsaw chains, please contact your retailer or the manufacturer directly. While specific warranty details are not provided in this manual, FUNKYWOO is committed to providing quality products. Please retain your proof of purchase for any warranty claims.

For further assistance, visit the official FUNKYWOO store on Amazon: [FUNKYWOO Store](#)