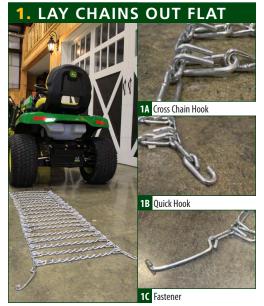


LAWN/GARDEN LADDER TIRE CHAINS STYLE

INSTRUCTIONS INSTALLATION





Lay chains out flat behind tractor making sure ends of cross chain hooks are facing up (1A). Position quick hook (1B) on the inside of tire, and the side chain fastener (1C) on the outside of tire. Remove all twist and tangles.*



Drape chains over tire in the same position making sure ends of cross chain hooks face up and away from tire. Position chains to touch the ground in front of the tire and tuck first cross chain under tire a bit in preparation to roll over them.



Roll equipment over chains until the quick hook and fastener are positioned midway on the tire and both side chain ends are easily accessible. Adjust chains to be centered on tire treads.

*Tire chains are built identical. There is not left or right chain. Lay tire chains in opposite directions so the quick hook (1B) is always positioned on the inside of the tire.

4. ATTACH QUICK HOOK AND FASTENER

4A. Inside first. Pull inner side chain tight and attach link to quick hook. Note the number of links remaining.

Inside of tire



4B. Count the same number of links on the outer side chain and place end of fastener through that link.



4C. Fold fastener back toward side chain to tighten. To increase tension, place fastener one link lower and fold back. Retighten inner guick hook.



4D. Attach fastener under link on side chain. Tire chains should fit snug. To tighten more, REPEAT STEPS 4A-4D.

ADD CHAIN ADJUSTERS



Add chain adjusters for a more secure fit and to extend the life of your chains.

DRIVE SAFE—DO NOT

- · Deflate tires to install tire chains.
- Drive over fasteners and hooks while installing
- · Install tire chains the wrong way.
- · Install broken tire chains.
- · Drive with broken tire chains.
- · Use tire chains when towing other vehicles.
- Hit curbing with tire chains on.
- Accelerate rapidly.

· Spin tires.



by REPEATING STEPS 4A- 4D so chains fit snug around the tire. Make sure the quick hook and fastener are secure. Attach extra links back to the side chain with heavy duty cable ties (5A).

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