

## WARNING:

- Tire chains are designed for use as a traction device only. They are not to be used for any other purpose such as towing, lifting, etc.
- **DO NOT EXCEED 30 MPH.** Accelerate slowly. **AVOID SPINNING WHEELS.** The life of tire chains will vary according to road conditions, driving speed, and individual driving habits. Remove tire chains when driving on bare pavement.
- **AVOID: LOCKING WHEELS WHEN BRAKING, DRIVING ON BARE PAVEMENT, HITTING CURBS, IMPROPER INSTALLATION, OR OTHER ACTIVITIES WHICH ACCELERATE CHAIN WEAR UNNECESSARILY.**
- **CAUTION:** Tire chains and cables improve traction but are not intended to, nor do they meet all safe stopping and starting requirements; consequently, the user is cautioned and encouraged to use good judgement in their use.
- If chains should break, **IMMEDIATELY PULL OVER TO A SAFE PLACE** and remove, tie back, repair or replace the cross chain. **DO NOT CONTINUE DRIVING WITH A BROKEN CROSS CHAIN.**
- Vehicle wheel well clearance for traction devices are the responsibility of the automobile manufacturer.
- Glacier chains meet "SAE" Class "S" requirements. Consult your owners manual to determine if "SAE" class "S" chains are required.

## WARRANTY:

Glacier Chain warrants to the original purchaser of its products that, should such products prove defective by reason of improper workmanship and/or material; for a period of ninety (90) days from the date of the original purchase retail, Glacier Chain will repair or replace, at its option, any defective part. To obtain warranty services, the consumer must deliver the product to the authorized Glacier Chain dealer from which the product was purchased. Shipping expenses are the purchaser's responsibility. Proof of purchase is required when requesting warranty service. Purchaser must present the sales receipt or other document which establishes proof of purchase.

Any express warranty not provided herein, and any remedy for breach of contract which but for this provision might arise by implication or operation of law, is hereby excluded and disclaimed. The implied warranties of merchantability and fitness for any particular purpose are expressly limited to a period of ninety (90) days from the date of original purchase at retail. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

Under no circumstances shall Glacier Chain be liable to purchaser or any other person for any special or consequential damages, whether arising out of Breach of Warranty, Breach of Contract or otherwise. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

# IMPORTANT!

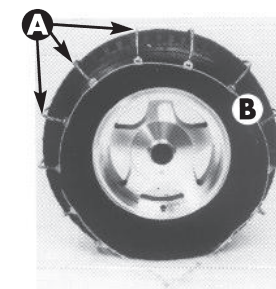
## Follow All Directions Carefully When Installing CABLE CHAINS

### —WARNING!—

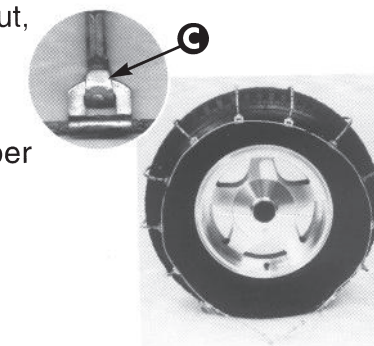
- Due to tire size variations between manufacturers, **be sure to try on your tire chains as soon as you purchase them.** This assures you that when you need chains, they are the proper size for your tires. Snow tires may require a size larger than regular tires.
- **Tire Chains Can Break in Use.**
- **STOP IMMEDIATELY & REPAIR** a broken Tire Chain. (Repair parts Available from Retailer)
- Continued Travel with a Broken Tire Chain can Cause Damage to Vehicle.
- Manufacturer **Will Not** be Responsible for Vehicle Damage. (See Warranty Information)

www.tirechains.com  
800-417-1314

- 1 • Unroll and lay the cables on a flat surface,  
• If you are reinstalling used cables, carefully inspect them for any worn cables or damaged components. Do not drive with cables that are damaged.  
• Make sure the raised ends of the cross-member hooks (where each cross member joins the side cables) are facing away from you. When the cables are installed, the raised ends of the cross-member hooks must face **away** from the tire's tread.
- 2 • Drape the cables over the top of the tire.  
• As you look at the tire, the ends of the side cables with the key-hole latch attachments should be on the right-hand side of the tire.  
• The lever lock should rest on the outer sidewall.  
• Again, check to be sure the cross-member-hook ends (C) face out, away from the tire tread.



A: CROSS MEMBER  
B: SIDE CABLES



**WARNING:** You could damage your side walls if the cross-member hooks are not facing away from the tire tread.

- 3 • Use both hands to center the cables over the tire tread.  
• Cross members must lie straight across the tire's tread.
- 4 • In order to bring the key-hole latches and lever lock to a comfortable working height, tuck the first cross member (at the end of the side cables with the knobs) under the tire and move your vehicle slowly forward about a foot until the key-hole latch roughly lines up with the axle.  
• Be sure to turn off the engine and set the emergency brake before you continue installation.
- 5 First, secure the cables on the inner sidewall, or the back side of the wheel.  
• Pull the end of the side cables with the knobs up to meet the keyhole latch.  
• Tighten the side cable to remove any slack and thread the knobs through the key-hole-latch slot.  
• Use only your hands to tighten the cables. You do not need to use any tools.  
• Secure any excess cable to the side cable using the clip attached to the side cable.
- 6 Now, begin working on the outer sidewall to fasten the lever lock.  
• Pull the end of the side cable with the knobs up to meet the lever lock.  
• Tighten the side cable to remove any slack, then insert the knob into the key-hole latch in the lever lock so the cable remains taut.  
• Make sure the cross members are centered over the tire tread.  
• To close the lever lock, pull the lever up 180° toward the top of the wheel.  
• Catch the side cable with the hook at the end of the lever lock to secure the lever lock (D).  
• You may need to readjust the key-hole latches on the inner sidewall of the tire to keep the cross members lying straight across the tire tread.

