



FORK LIFT CABLE CHAIN INSTALLATION INSTRUCTIONS

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IMPORTANT - "Damage will occur if you don't follow these instructions."

WARNING!

VEHICLE DAMAGE WILL OCCUR IF YOU DO NOT FOLLOW THESE INSTRUCTIONS.

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.
- *Continued travel with a broken tire chain can cause damage to vehicle.
- *Manufacturer WILL NOT BE RESPONSIBLE for vehicle damage. (see Warranty/info)
- *Tire chains are designed for use as a traction device only. They are not to be used for any other purpose such as towing, lighting, etc.
- *DO NOT EXCEED 30KM/H. Accelerate slowly. *AVOID SPINNING WHEELS. The life of tire chains will vary according to road conditions, driving speed, and individual's driving habits. Remove tire chains when driving on bare pavements.
- *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.
- *Vehicle wheel well clearance for traction devices are the responsibility of the automobile manufacturer.
- *Chains are electro galvanized. They may corrode during usage, especially due to salt on the roads.
- *Maintain your chains by washing them in hot water and drying them after use.

LIMITED WARRANTY

These goods are warranted free from defects in workmanship and materials for 90 days from date of purchase.

DISCLAIMER OF WARRANTIES: NO WARRANTY, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, IS GIVEN AND NO AFFIRMATION OF SELLER, BY WORDS OR ACTION, SHALL CONSTITUTE A WARRANTY.

BUYERS REMEDIES:

Buyer's sole remedy for breach of any warranty is limited exclusively to obtaining, at the discretion of seller, either repair or replacement of any product sold here under and manufactured by seller. The seller will not pay any claim for labour on any of its products or for delays or damages by reason of their use. In no event shall Seller be liable for any incidental or consequential damages. Buyer must notify Seller, in writing, within 10 days of discovery of the alleged defect and within the warranty period stated above.

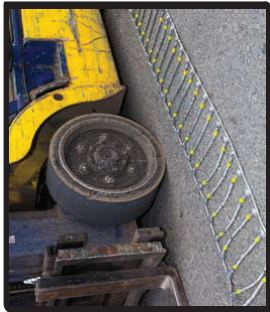
Direct correspondence by email to sales@qccanada.com or the address shown on this literature. After receiving authorization from Seller, product shall be returned to Seller's plant, transportation prepaid within 30 days.

STORAGE & CARE

Wash chains with clean water. Hang chains in a dry location. After chains are completely dry, spray with an anti-coating spray.

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1 Lay the chains on the ground. Spread out evenly and parallel in front of each of the vehicle wheels where the chain will be installed. Make sure hook ends are facing up. See insert.



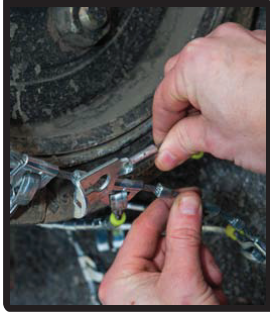
2 Still ensure hook ends are facing up.



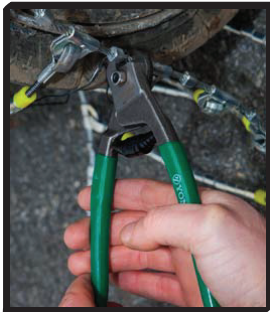
3 Drape the chain over the tire as shown. See insert as well.



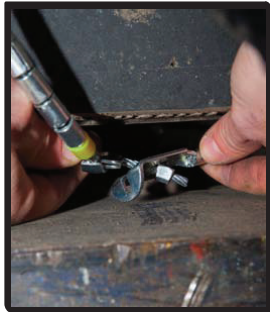
4 Rotate the machine backwards driving onto the chain.



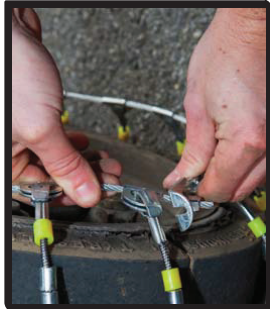
5 Grasp the connector end and pull up to see where connection to the side cable needs to be made. Make a mark of the spot, if necessary.



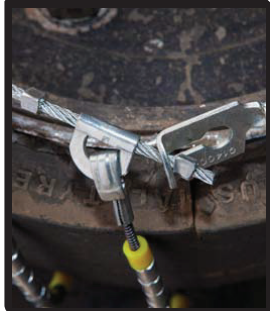
6 Use the supplied cable cutters and cut the cable BELOW the pressed knob.



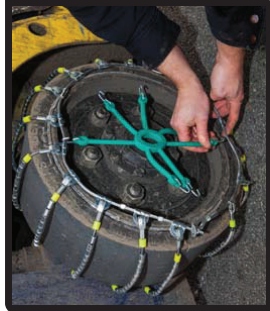
7 Reach around to the notched connector on the inside of the tire and pull the side cable through the hole.



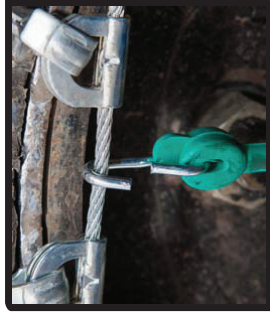
8 Repeat on the outside of the tire.



9 This is what the finished connection looks like.



10 Install the supplied spider tensioner and spread the arms out evenly.



11 Make sure the hook ends are facing out.



12 Forklift cable chain and spider tensioner installed correctly.

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