

Passenger & LT Cable Chain Installation Instructions



TO INSTALL CHAINS:

Warranties

1) Park Vehicle on level ground and away from traffic. Set emergency brake. Chains are to be installed on the drive axle wheels (example: rear wheel drive, place chains on rear tires. Front wheel drive, place chains on front tires.)



2) Lav cable chain on ground with smooth side of the cross member hooks (stamped "Tire Side") facing up. Move the chain in a sweeping motion under the vehicle so the chain continues around the backside of the tire.



DISCLAIMER OF WARRANTIES: 1. This product is warranteed free from defects in workmanship and material for thirty (30) days from delivery to a user. No other express warranty is given and no affirmation of seller, by words or action, shall constitute a warranty

2. The above warranty is made only to the dealer. retailer, or other direct customer of Quality Chain Corporation. Quality Chain makes no warranty to the ultimate user and prohibits the transfer of the warranty given above to its direct customer to any

subsequent purchaser, including but not limited to, the ultimate user.

3. REMEDIES: The Buyer's sole remedy for breach of any warranty is limited exclusively to obtaining, at the discretion of Quality Chain, either credit, repair or replacement of any product sold hereunder. Product shall be returned to place of purchase, transportation prepaid within thirty (30) days after delivery to a user and within ten (10) days of discovery of alleged defect. and which Quality Chain's inspection shall determine to be defective. Buyer shall not be entitled to recover any incidental or consequential damages. No material shall be returned without written consent of the seller.



3) Reach around the back of the tire with both arms and grab both ends of the non-split side cable that is furthest away from you. Pull both ends to the top of the tire so the fasteners can be seen and handled easily. Fasten the rear side cable by connecting the quick hook to the chain link.



4) Next, center the cable chain on the tire so that each side cable extends equally down the sidewalls of the tire. At the top front of the tire, take the NUB end of the outside side cable and thread it through the key hole fastener.



5) Grab the outside cable with both hands and pull it towards you to create as much slack as possible; then take the NUB end of the lower outside cable (near the ground) and thread it through the lower keyhole fastener.



6) Attach rubber adjuster equally to each of the six sections of the outside cable to tighten the additional slack. To make this process easier, attach the first hook of the adjuster at the 1 o'clock position, the next hook directly opposite the first, at the 7 o'clock position and so forth. Hooks on the rubber adjuster should be facing away from tire.

TO REMOVE CHAINS: Drive car to a safe place on level ground away from the flow of traffic. Set the emergency brake. Remove the rubber adjuster from the outer side cable. Unhook the outside fasteners and the inside fastener. Place the chains on the ground and drive off of the chains. Inspect the chains for damage or worn parts. Roll up chains and place back in plastic box. After use, clean and spray with an all-purpose lubricant.

