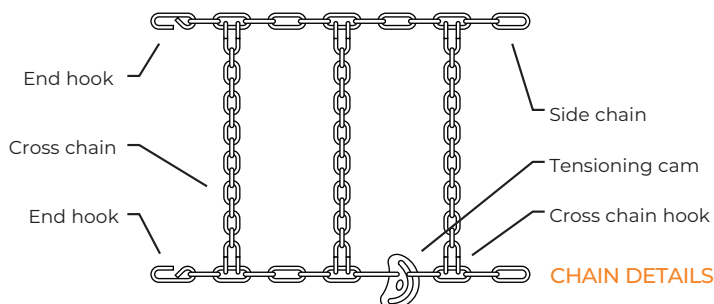



Tire Chain Installation Instructions




- 1


 - Lay chain on ground with the cross chains spread out as shown.
 - Ensure there are no twists in side chains or cross chains assemblies.
 - Side chain with 4 tensioning cams must be located on the outside and cross chain end hooks are facing with wire ends toward the ground.

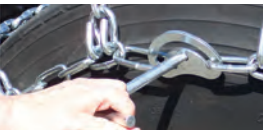
- 2


 - Lay chains on top of tire, leaving one end tucked between tire and ground. Drive onto tire chain (approximately 1/4 turn of tire) then pull chain up around tire.
 - Ensure cross chain hook ends are facing away from the tire.
 - For V-Bar and Stud Link models, V-Bars and Studs must point away from tire.


- 3


 - Pull up slack to shorten the side chain as much as possible.
 - Join ends on both sides of tire chain(s) with end hooks, making sure cross chains and side chains are not twisted.

- 4



 - Insert T-wrench tool into slot in the tensioning cam.

5




 - Turn all tensioning cams clockwise to tension the side chains.


- 6


 - Tire chain must be snug with minimal slack after tensioning.
 - When properly tensioned, each cam will be in position shown with curved slot towards center of wheel.
 - For models with cams on both outside and inside, driver must tighten all cams.
 - V-Bar and Square Link Tire Chains: 4 cams per chain assembly
 - 7MM and 8MM Stud Link Tire Chain:
 - Singles: 4 cams per chain assembly
 - Dual-Triples: 8 cams per chain assembly (4 outside, 4 inside)
 - 9MM Stud Link Tire Chain: 5 cams per chain assembly (4 outside, 1 inside)

- 7


 - If chains are loose, undo cams, pull out excess slack and re-hook ends to shorten side chains.
 - Driver must drive approximately 400 meters (1/4-mile), stop and re-tension cams.
 - Driver must periodically check tension and fit during operation.

- 8


CAUTION

- DO NOT EXCEED 50 KM/H (31 MPH)
 - Tire chains are designed to add traction only. Tire chains must not be used as a solution to help equipment that is stuck.
 - Failure to follow these instructions and usage requirements will void any product warranty. Any modification to the product or damage incurred due to misuse will not be warranted.