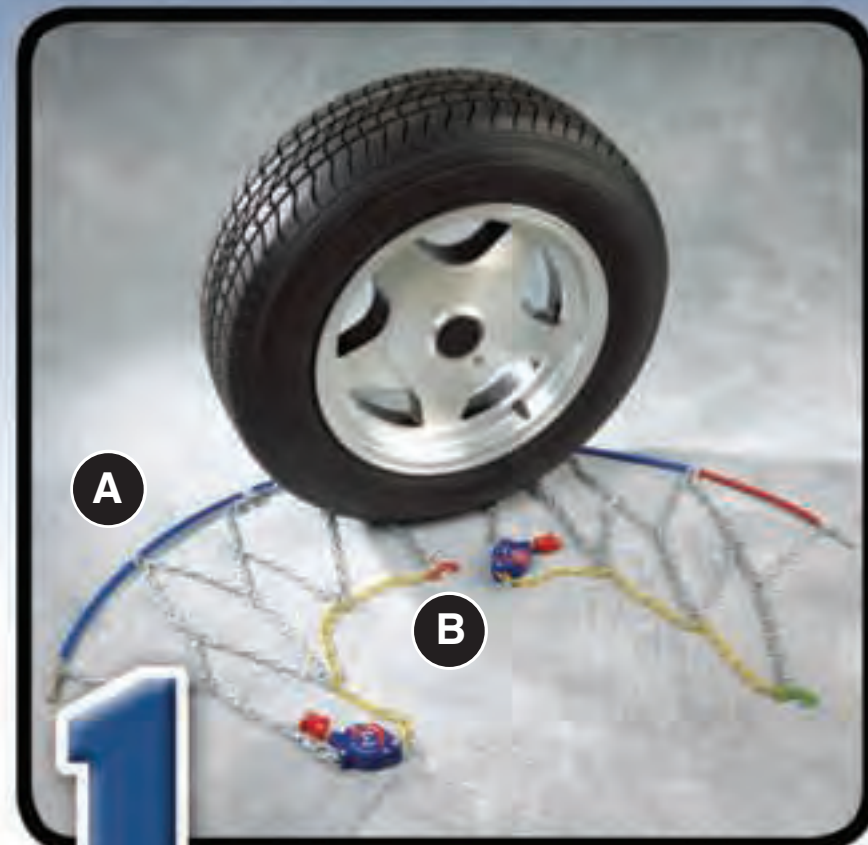


Auto»Trac™ Installation Instructions

IMPORTANT - Follow All Directions Carefully When Installing **AUTO-TRAC™**

 Park your vehicle off-road with the engine off and the emergency brake set before installing or removing your AUTO-TRAC™ chains.



- 1.**
- Lay the chains out on a flat surface, remove all tangles and ensure the side wire hooks are facing down. Do not drive with chains that are damaged.
 - Slide the inside side cable (A) and chain behind the wheel. Find the split (B) in the front side chain. Lay one half of the chain in front of the tire and the other behind the tire.

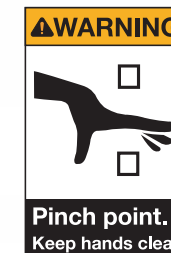


- 2.**
- Bring the ends of the side cable in front of the outer side wall.
 - Connect the side cable together by inserting the knob into the key-hole latch (C) • Leave the connected side cable draped over the outer sidewall (D) while you complete step 3.

 CAUTION: You could damage your side walls if the side wire hooks are not facing out, away from the tire.



- 3.**
- Grasp the top tensioner (E) and flip the red lever up to install. Pull the red cable end out and attach to the green side chain connector (F).



- 4.**
- Leave the red lever in the up position and slide the side cable to the back of the tire (G), ensure the chain is centered on the tire.



- 5.**
- Grasp the bottom tensioner (H) and flip the red lever up to install. Pull the red cable end out and connect to the side chain connector (I). PINCH WARNING: Keep your fingers clear of the chain and tensioner while engaging the tensioners.



- 6.**
- Flip the red lever down to tighten both the top and bottom tensioners. Your chains will begin to self tighten.

AUTO-TRAC™ Chain Removal Instructions

1. Park your vehicle with the green side-chain connector (F) at the 1:00 o'clock position. This will ensure easy removal of the tire chains without re-positioning your vehicle. CAUTION: Park your vehicle off-road with the engine off and the emergency brake set before removing your AUTO-TRAC™ chains.
2. Grasp the bottom tensioner (H) and flip the red lever up to remove. Pull the red cable out of the side-chain connector (I). Firmly grasp the red cable end and flip the red lever down to take up the exposed cable. PINCH WARNING: Keep your fingers clear of the cable while allowing the cable to re-seat into the tensioner.
3. Grasp the top tensioner (E) and flip the red lever up to remove. Pull the red cable end out of the side-chain connector (F). Firmly grasp the red cable end and flip the red lever down to take up the exposed cable. PINCH WARNING: Keep your fingers clear of the cable while allowing the cable to re-seat into the tensioner.
4. Bring the back side cable forward and disconnect (Refer to step 2 photo).

LIMITED WARRANTY

(A) DISCLAIMER OF WARRANTIES:

Peerless warrants free from defects in workmanship and materials for 90 days from purchase date of this product to owner. Warranty does not include damage due to product failure, misuse, abuse or cost of inconvenience. No other express warranty is given and no affirmation, by words or action, shall constitute a warranty.

(B) REMEDIES:

The buyer's sole remedy for breach of any warranty is limited exclusively to obtaining, at the discretion of the seller, either credit or repair or replacement of any product sold hereunder and manufactured by Peerless Chain Company within 90 days after deliver to the owner. Defective product may be brought to the place of purchase, or returned, freight prepaid to: Peerless Chain Company, 1416 E. Sanborn Street, Winona, MN 55987

SPEEDS OVER 30 MPH, IMPROPER INSTALLATION OR IMPROPER FIT VOIDS WARRANTY.

Although this warranty gives you specific rights, you may have other legal rights which differ from state to state. For more information please write: Peerless Chain Company, 1416 E. Sanborn Street, P.O. Box 5349 Winona, MN 55987-5349

IMPORTANT INFORMATION:



Vehicle wheel clearance for traction devices is the responsibility of the automobile manufacturer. Please refer to your vehicle owner's manual for more information on the use of tire chains. AUTO-TRAC™ Tire Chains are designed to meet S.A.E. class "S" clearance requirements.

Always practice installing new chains before you actually need them. Tire sizes can vary by manufacturer, therefore a proper fit can only be assured with a pre-fit test on the tire.

If you are installing used chains, carefully inspect them for any worn chains and damaged components.

Tire Chains are not to be used on snow tires.

Never exceed 30 MPH while the AUTO-TRAC™ Chains are installed. Accelerate slowly and evenly. Avoid spinning your tires. The life of your chains will vary according to road conditions, driving speed and individual driving habits.

The following are some activities that can cause unnecessary wear to your tire chains:

- Locking your wheels when braking
- Driving on bare pavement that is not covered with snow or ice
- Hitting curbs
- Installing the chains improperly
- Loose or improperly fitted chains

Caution: Tire chains are designed only to provide extra traction in severe weather emergencies. Drivers should always exercise caution and observe driving conditions during hazardous weather. Please use good judgement in using this product. In the event that a cross chain should break, immediately pull off the road to a safe place and remove, tie back, or repair the broken component. Do not continue driving with a loose or broken cross chain.

Use tire chains as a traction device. Do not use them for any other purpose, including towing or lifting.



USE THIS AS A GROUND COVER WHILE INSTALLING YOUR **AUTO-TRAC™**

www.peerlesschain.com

2012-13

Winter Traction Product

Tire Size DIRECTORY & Technical Information Guide

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A Division of


PEERLESS
INDUSTRIAL GROUP

SEVERAL STYLES OF WINTER TRACTION PRODUCTS

Z-CHAIN®

Part #s Z-539 ~ Z-583

Catalog 27.76, Page 8-9

BEST

Z-Chain® was designed to meet the extreme requirements of police, fire, ambulance and other emergency fleet users.

Z-Chain doesn't require chain tighteners, so it's the perfect choice for customers with protruding wheels that may be damaged by chain tighteners. Like all "Z" products, the diagonal crossmember pattern provides outstanding traction and durability. The split outside cable with two fastening positions allows easy installation without moving the vehicle. Z-Chain® is compatible with electronically monitored brake systems. Traction coils are manufactured from alloy steel.



Z-Chain® cable chain meets S.A.E. Class "S" clearance requirements.

Super Z6

Part #s SZ119 ~ SZ451

Catalog 27.76, Pages 10-11

BEST

Super Z6® was designed for cars, pick-ups, and SUV's with restricted clearance around the drive tires. Super Z6® requires only 6.3mm (.25") of sidewall clearance to operate.

The diagonal crossmember pattern provides outstanding traction and durability. A split outside cable with two fastening positions allows for easy installation without moving the vehicle, and there's no need to stop and retighten. Compatible with electronically monitored brake systems and traction control. Super Z6® traction coils are manufactured from alloy steel.



Super Z6® cable chain meets S.A.E. Class "S" clearance requirements.

SUPER Z

Part #s SZ315-343 (Passenger)

Catalog 27.76, Page 12

Part #s ZT729-ZT751 (Light Truck)

Catalog 27.76, Page 13

BETTER

Super Z® cable chain is the most popular choice for passenger cars, light truck and SUV's.

Super Z® cable chain is the most popular choice for passenger cars, light truck and SUV's. The diagonal crossmember pattern provides outstanding all-around traction and durability. The split outside cable with two fastening connectors allows easy installation without moving the vehicle. The included rubber tighteners insure a snug fit and eliminate the need to stop and retighten after installation. Super Z® is compatible with electronically monitored brake systems (ABS) and traction control systems. Super Z's aggressive traction coils are made from alloy steel for long life.



Super Z® cable chains meet S.A.E. Class "S" clearance requirements

RADIAL CHAIN

Part #s SC1014-SC1042 (Passenger)

Catalog 27.76, Page 16

GOOD

Part #s TC2111MM, TC2212MM & TC2512MM (Light Truck)

Catalog 27.76, Page 16

Radial Chain was the first brand name in cable traction products.

Alloy traction coils covering the crossmember add more bite in snow and ice. The light-weight and simple construction offers a smooth, quiet ride. Radial Chain is available in passenger and light truck sizes.



Radial Chain cable chain meets S.A.E. Class "S" clearance requirements in passenger sizes only.

SCC OFFERS SEVERAL STYLES OF WINTER TRACTION PRODUCTS

Auto-Trac

Part #s 0152005 - 0232805

Catalog 27.76, Page 20-21

BEST

Auto-Trac® snow chains feature a patented Automatic Tightening and Centering System.

This high impact, self-tightening ratchet system ensures a snug fit and eliminates the need to stop and retighten the chains after installation. The split outside chain with two ratchet connectors allows easy installation without moving the vehicle. Auto-Trac® also features an aggressive diamond patterned cross-chain designed for superior traction and a smooth ride. The case hardened alloy cross-chains provide extended wear life over standard link chain products.

Discover the Auto-Trac advantage!



Auto-Trac® meets S.A.E. Class "S" clearance requirements.

WHITESTAR Alloy

Part #s WS1604-WS1707

Catalog 27.76, Page 22-23

BETTER

Whitestar Alloy is an excellent traction product for use "on & off-road", steep grades, deep snow, packed snow and icy roadways.

Crossmembers are manufactured of alloy steel materials, which provides a more durable product. The inside semi-rigid side cable makes the chain easy to store in a small nylon bag. A split outside chain with two fastening positions allows for installation without moving the vehicle. Diamond pattern alloy crossmembers, Whitestar Alloy is available in passenger, light truck and SUV sizes.



Whitestar Alloy link meets S.A.E. Class "S" clearance requirements.

QUIK GRIP

Part #s QG1114 ~ QG1142

Catalog 27.76, Page 24

GOOD

Quik Grip traditional ladder-style link chain is available in passenger and light truck applications.

Quik Grip link chains are manufactured to NACM (National Association of Chain Manufacturer's) specifications.

Quik Grip PL Passenger chains are not recommended for use with snow tires or light truck applications.



Quik Grip PL link chains are the only type of Quik Grip link chains that meet S.A.E. Class "S" clearance requirements.

QUIK GRIP

Square Rod Alloy

Part #s QG2121, QG2128 & QG2129

Catalog 27.76, Page 26

BETTER

Quik Grip light truck square rod alloy tire chains provide excellent traction and durability for both on & off road applications.

5.5mm Square Rod Alloy tire chains are now available for many popular light truck applications. Quik Grip LT Alloy Chains are made from high grade manganese alloy steel. The added durability of alloy chain make these ideal for extended use. The square rod cross chain design provides greater traction than traditional light truck link chains. Quik Grip LT Alloy features cam style side chain tighteners for quick and easy installation.

Quik Grip 5.5mm Square Rod Alloy Link chain does not meet S.A.E. Class "S" clearance requirements and is available in singles only.



Before selecting any traction product, refer to the vehicle manufacturer's recommendation in your vehicle owner's manual.

For more information see page 6-7



Be sure to pre-fit the chains to your tire and insure you have enough clearance for the chains to operate properly.

For more information see page 6-7



If you have alloy wheels or hubcaps that scratch easily or protrude beyond the tire sidewall, SCC & Peerless caution against using any traction product that requires the use of a rubber tightener.

FREQUENTLY ASKED QUESTIONS

Which tires should I chain up?

Traction devices should be installed on the drive tires. On front-wheel drive vehicles this would be the front tires and on rear wheel drive vehicles this would be the rear tires. To retain as much of the normal handling characteristics of your vehicle as possible, we recommend installing traction devices on all tires. If you have a four-wheel drive or all-wheel drive vehicle refer to your owner's manual for placement recommendation.

What if my owner's manual says "don't use chains"?

Vehicle manufacturers often make this statement if they don't leave enough room around the tire for conventional chains to operate without coming in contact with some part of the vehicle. **For more information on clearance issues refer to page 6-7.**

My car has anti-lock brakes, do I still need chains?

YES! Many people think that ABS systems are an alternative to traction devices. ABS is a great advantage in helping drivers maintain vehicle control, but its only purpose is to manage the vehicle's available traction more efficiently than a conventional braking system. Z" products with diagonal pattern crossmembers, provide constant traction making them more compatible with traction control and ABS.

Do four-wheel drive vehicles need traction products?

YES! Although four-wheel drive vehicles have a greater ability to **GO** than vehicles with a conventional drive system, they do not have any greater ability to **STOP** on slippery roads.

Which traction product is the easiest to install?

Products that use a designed-in rubber tightener allow chains to be installed without moving or getting underneath the vehicle - and no need to stop and retighten. These products include Super Z®, Super Z6®, Super Z8®, Super ZLT® and Super Z® HD.

Which traction product is the most durable?

Cable products with diagonal crossmembers patterns and alloy traction coils. These products include Z-Chain®, Super Z®, Super Z6®, Super Z8®, Super Z®HD.

Which traction product provides the best traction?

Cable products with diagonal crossmembers and link products with diamond shaped crossmember patterns. These products include Z-Chain®, Super Z®, Super Z6®, Super Z8®, Super Z®HD, Auto-Trac®, Whitestar Alloy and Diamond Blue.



Quik Grip

Ladder-Style Link Chain

Good for on & off-road, steep grades, deep snow, back roads, unplowed side streets, etc.



Radial Chain

Ladder-Style cable chain

Good for on-road use, packed snow, icy highways and side streets, etc.

Super Z® Passenger and Light Truck

Diagonal-Pattern Cable Chain

Better for use on-road, steep grades, deep snow, packed snow, icy roads. Compatible with traction control and/or ABS systems.



Whitestar Alloy

Diamond-Pattern Link Chain

Whitestar Alloy is better for on & off-road, steep grades, deep/packed snow, icy roads. Excellent all-around traction performance.

Quik Grip Alloy

Alloy Ladder-Style Link Chain

Excellent traction and durability for both on and off road applications. Aggressive square rod cross chains are ideal for steep grades, deep snow, ice & mud.

Super Z6® & Super Z8®

Diagonal-Pattern Cable Chain

Best for on-road, steep grades, deep or packed snow, icy roads. Most compatible with traction control and ABS systems. Outstanding all-around traction. Best for vehicles with restricted clearance.



Z-Chain®

Diagonal-Pattern Cable Chain

All of the benefits of Shur Grip Z & Super Z LT plus outstanding traction with unequaled speed & ride capabilities for emergency response equipment.

Auto-Trac®

Diamond-Pattern Link Chain

Easy installation and removal with no need to re-tighten. Best durability of any link-style chain for cars and light trucks. Excellent compatibility with ABS and traction control systems.



COMPARISONS OF SCC TRACTION PRODUCTS

PRODUCT	PRODUCT TYPE	CLASS "S" CLEARANCE	BRAKING PERFORMANCE Distance / Control		HANDLING PERFORMANCE Cornering / Starting		DURABILITY	EASY INSTALL	ABS & AWD
PASSENGER CAR PRODUCTS									
Z®Chain	Alloy diagonal pattern cable	✓	BEST	BEST	BEST	BEST	BEST	BEST	BEST
Super Z®6	Alloy diagonal pattern cable	✓	BEST	BEST	BEST	BEST	Better	BEST	BEST
Auto-Trac®	Alloy diamond pattern link	✓	BEST	BEST	BEST	BEST	Better	BEST	BEST
Whitestar Alloy	Alloy diamond pattern link	✓	BEST	BEST	BEST	BEST	Better	Better	BEST
Super Z®	Alloy diagonal pattern cable	✓	Better	BEST	BEST	Better	Better	BEST	BEST
Radial Chain	Ladder-style cable	✓	Good	Better	Better	Good	Better	Better	Better
Quik Grip PL	Ladder-style link	✓	Better	Good	Good	Better	Good	Good	Good
Quik Grip RP	V-Bar ladder-style link	✗	BEST	Better	Good	BEST	Good	Good	Good
PICKUP AND SUV PRODUCTS									
Z®Chain	Alloy diagonal pattern cable	✓	BEST	BEST	BEST	BEST	BEST	BEST	BEST
Super Z6® / Z8®	Alloy diagonal pattern cable	✓	BEST	BEST	BEST	BEST	BEST	BEST	BEST
Super Z®	Alloy diagonal pattern cable	✓	BEST	BEST	BEST	Better	BEST	BEST	BEST
Auto-Trac®	Alloy diamond pattern link	✓	BEST	BEST	BEST	BEST	Better	BEST	BEST
Whitestar Alloy	Alloy diamond pattern link	✓	BEST	BEST	BEST	BEST	Better	Better	BEST
Radial Chain LT	Ladder-style cable	✗	Good	Better	Better	Good	Better	Better	Good
Quik Grip Highway	Ladder-style link	✗	Better	Good	Good	Better	Good	Good	Good
Quik Grip Reinforced	V-Bar ladder-style link	✗	BEST	Better	Good	BEST	Good	Good	Good
Quik Grip Alloy	Alloy ladder-style link	✗	BEST	Good	Good	BEST	BEST	Good	Good
TRUCK AND BUS PRODUCTS									
Super Z®HD	Alloy diagonal pattern cable	✗	BEST	BEST	BEST	BEST	BEST	BEST	BEST
Diamond Blue™	Alloy diamond pattern link	✗	BEST	BEST	BEST	BEST	Better	Good	BEST
Quik Grip Alloy	Alloy ladder-style link	✗	BEST	Good	Good	BEST	BEST	Good	Good
Alloy Radial Chain™	Alloy ladder-style cable	✗	Good	Better	Better	Good	Better	Better	Good
Quik Grip Reinforced	V-Bar ladder-style link	✗	BEST	Better	Good	BEST	Good	Good	Good
Quik Grip Highway	Ladder-style link	✗	Better	Good	Good	Better	Good	Good	Good

RECOGNIZE ANY OF THE VEHICLE MANUFACTURERS SHOWN BELOW?

Most vehicles manufactured since the late 80's will have special clearance requirements. This includes cars, pick-ups, and SUV's. Don't be fooled by the appearance of the tire positioning in the wheel well. Most clearance issues are hidden from view as they are behind the tire near suspension parts, strut housings, splash guards and fuel and brake lines.

Acura	Chevrolet	GMC	Jeep	Nissan	Subaru
Audi	Chrysler	Honda	KIA	Pontiac	Toyota
BMW	Dodge	Hyundai	Lincoln/Mercury	Saab	Volkswagen
Cadillac	Ford	Jaguar	Mazda	Saturn	Volvo

Check your owner's manual: Most vehicle manufacturers make a statement regarding clearance issues related to their vehicles. This information is located in the owner's manual under chains, traction devices, tires or a similar heading. It is important to select a traction product that is compatible with the minimum class assigned to your vehicle. This reference is based on the original tire and wheel size shown in your owner's manual. Using a different size tire may affect the chain's ability to operate properly. If you can't locate the clearance requirements of your vehicle, contact the manufacturer.

TRACTION PRODUCTS NOT ONLY HAVE TO FIT THE TIRE, BUT MUST ALSO FIT WITHIN THE SPACE PROVIDED AROUND THE TIRES.

Some owner's manuals state that certain tire sizes do not provide enough clearance to accommodate winter traction products. Frequently, manufacturers make these statements because a vehicle has less clearance available than Class "S" requires (see page 7). The fact is, many of these vehicles can use one of our winter traction products. Trying to measure the nearest obstruction under your vehicle could prove tricky. To insure you have adequate clearance to operate any traction device they must be pre-fitted and driven a short distance. Start slowly. If you hear any contact (ticking sound), stop and remove the chains immediately. Regardless of the type of traction product you use, do not exceed 30 MPH (48KmH).

ILLUSTRATION OF S.A.E. CLEARANCE REQUIREMENTS & SCC PRODUCT COMPARISONS

QUIK GRIP™ LINK PASSENGER / LIGHT TRUCK (QG1800 / 2200 Series)

Treadface: **50mm** / 1.97" (X)
Sidewall: **23mm** / 0.91" (Y)

CLASS "S"- LINK TYPE PL (QG1100 Series), AUTO-TRAC®, WHITESTAR™ ALLOY, Z-CHAIN®, SUPER Z LT®, SUPER Z8® & ALL PRODUCTS LISTED BELOW

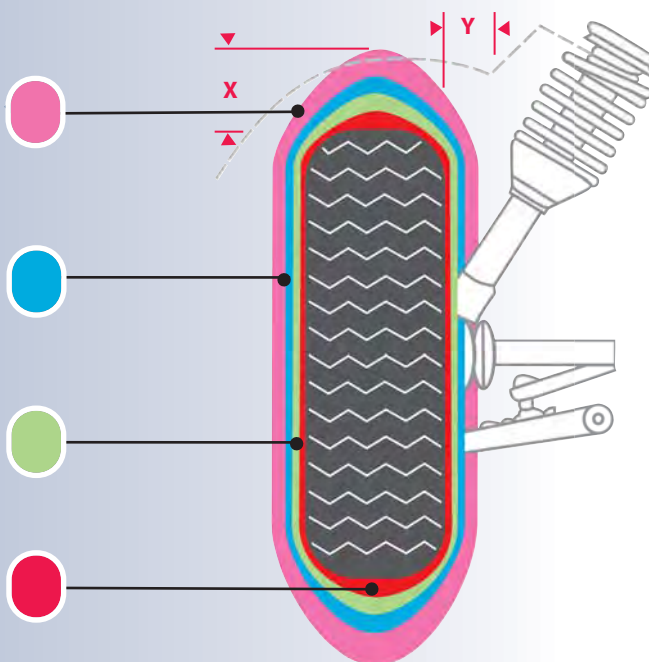
Treadface: **37mm** / 1.46" (X)
Sidewall: **15mm** / 0.59" (Y)

RADIAL CHAIN™ & SHUR GRIP Z®

Treadface: **25mm** / 1.00" (X)
Sidewall: **12.7mm** / 0.50" (Y)

SUPER Z6®

Treadface: **31mm** / 1.20" (X)
Sidewall: **6.3mm** / 0.25" (Y)



S.A.E. J1232-1980 DEFINITION OF CLASS "S"

S.A.E. Class "S" is the Society of Automotive Engineers' definition for the least amount of space that should be provided around the drive tires of any vehicle to accommodate the use of a winter traction product. Class "S" clearance requires 15mm (0.59") clearance from the sidewall (Y) and 37mm (1.46") clearance from the treadface (X). The minimum clearance specified must be maintained around fenders, braces, suspension parts, strut housings, brake components, splash pans and fuel and brake lines.

Most of today's newer vehicles including passenger cars, light trucks, crossovers and SUVs will require Class "S" products. It's important that consumers refer to their owner's manual for information pertaining to their specific vehicles clearance requirements before using any winter traction product.



SCC TRACTION PRODUCTS THAT MEET CLASS "S" REQUIREMENTS

Z-Chain® (Z-539 – Z-583)

Auto-Trac® (0152005-0232805)

Quik Grip™ PL (QG1100 Series)

Super Z LT® (ZT729 - ZT751)

Whitestar™ Alloy (WS1604 - WS1707)

NOTE: The products shown here all require **15mm** (0.59") clearance from the sidewall and **37mm** (1.46") clearance at the treadface.

Many products fit in an even smaller space than required by S.A.E. Class "S".

TRACTION PRODUCTS THAT EXCEED CLASS "S" CLEARANCE REQUIREMENTS

(operate in even lower clearance areas around the sidewall and the treadface)

Radial Cable Chain™ (SC1014 - SC1042)

Requires: **11mm** (0.43") clearance from the sidewall / Requires: **25mm** (1.00") clearance at the treadface

Super Z® (SZ315 - SZ343)

Requires: **12.7mm** (0.50") clearance from the sidewall / Requires: **25mm** (1.00") clearance at the treadface

Super Z6® (SZ119 - SZ451)

Requires: **6.3mm** (0.25") clearance from the sidewall / Requires: **31mm** (1.20") clearance at the treadface

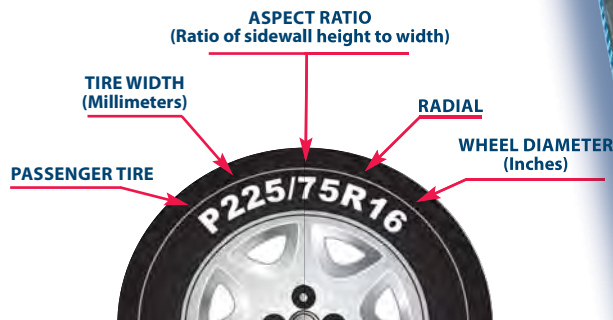
Super Z8® (SZ462 - SZ497)

Requires: **8.2mm** (0.32") clearance from the sidewall / Requires: **35mm** (1.38") clearance at the treadface

HOW TO READ YOUR TIRE SIZE:

Tire size must be known in order to select a traction product. On most tires the size will look like this:

P225/75R16. This example indicates that the tire is 225mm wide, has an aspect ratio of 75% and is mounted on a wheel that is 16 inches in diameter. All of these numbers are critical in helping to find the correct traction product. The letter "P" (for passenger), "LT" (for light truck) and "R" (for radial) that sometimes appear with these numbers are much less important.



PASSENGER AND LIGHT TRUCK APPLICATIONS

Check your owner's manual for information regarding the use of tire chains! These product applications show the best choice for most tires. Due to variation between tire manufacturers, the best choice for your tire may be different. To be sure, traction products should be fitted to the tire before actual use is required. Please refer to your vehicle owner's manual for any product limitations. Product stock numbers shown in **red bold** will meet or exceed S.A.E. Class "C" clearance requirements.

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
6.50	6.50-16C	Z-575	-	-	-	-	-	-	QG2219*	-
7.00	7.00-16	Z-575	ZT729	SZ429	-	-	WS1705	-	QG2221*	QG2121
	7.00-16LT	Z-575	ZT729	SZ429	-	-	WS1705	-	QG2219*	-
7.50	7.50-16LT	Z-579	ZT741	SZ441	-	-	WS1707	TC2212MM	QG2221*	QG2121
8	8-17.5	Z-579	ZT735	SZ435	-	-	WS1707	-	QG2219*	-
	8-19.5	Z-579	ZT747	SZ447	-	-	-	TC2512MM	QG2214*	-
8.5	8.5-17.5	Z-579	ZT735	SZ435	-	-	WS1707	-	-	-
8.75	8.75-16.5LT	Z-575	ZT729	SZ429	-	-	WS1705	TC2111MM	QG2219*	-
	9.50-16.5LT	Z-579	ZT735	SZ435	-	-	WS1707	TC2212MM	QG2221*	QG2121
9.5	9.5-17.5	-	-	-	SZ468	-	-	-	-	-
10	10.00-15TR	-	-	-	SZ486	-	-	-	-	-
	10-17.5	-	-	-	SZ497	-	-	-	QG2228*	QG2128
29	29x9.50-15LT	Z-571	ZT729	SZ429	-	-	WS1705	TC2111MM	QG2229*	QG2129
	29x12.50-15LT	Z-579	ZT735	SZ435	-	-	-	-	QG3227*	-
30	30x9.50-15LT	Z-575	ZT735	SZ435	-	0232405	-	-	QG3210*	QG2129
31	31x10.50-15LT	Z-579	ZT741	SZ441	-	0232105	WS1707	TC2512MM	QG3227*	-
	31x10.50-16.5LT	Z-579	ZT741	SZ441	-	-	WS1707	TC2512MM	QG3227*	-
	31x11.50-15LT	Z-579	ZT747	SZ447	-	-	WS1707	-	QG3227*	-
	31x12.50-15NHS	-	-	-	-	-	-	-	QG3229*	-
	31x13.50-15LT	-	ZT747	SZ447	-	-	-	-	QG3229*	-
	31x15.50-15LT	-	ZT751	SZ451	-	-	-	-	QG3237	-
32	32x10.50-17	Z-579	ZT747	SZ447	-	-	WS1707	-	QG2228*	QG2128
	32x12.50-16.5LT	-	-	-	SZ462	-	-	-	QG3229*	-
33	33x10.50-15LT	Z-583	ZT751	SZ451	-	0232805	-	TC2512MM	QG3229*	QG2128
	33x12.50-16.5LT	-	-	-	SZ474	-	-	-	QG3229*	-
	33x14.50-16.5LT	-	-	-	-	-	-	-	QG3229*	-
35	35x12.50-16.5LT	-	-	-	SZ486	-	-	-	QG2226*	-
	35x12.50-17	-	-	-	SZ486	-	-	-	QG2226*	-
	35x12.50-18	-	-	-	SZ486	-	-	-	QG2226*	-
	35x12.50-20	-	-	-	SZ486	-	-	-	QG2226*	-
36	36x12.50-16.5LT	-	-	-	SZ492	-	-	-	QG2226*	-
	36x13.50-15LT	-	-	-	SZ486	-	-	-	QG2226*	-
	36x14.50-16.5LT	-	-	-	SZ480	-	-	-	-	-
37	37x12.50-16.5LT	-	-	-	SZ492	-	-	-	QG3235	-
38	38x15.50-16.5LT	-	-	-	-	-	-	-	QG3235	-
	38x15.50-20LT	-	-	-	-	-	-	-	QG3235	-
145	145/65-15	-	SZ315	SZ115	-	-	WS1604	SC1014	QG1114	-
155	155/60-15	-	SZ311	-	-	-	WS1604	SC1014	QG1114	-
	155/80-12	-	SZ311	-	-	-	WS1604	SC1014	QG1114	-
	155/80-13	-	SZ315	SZ115	-	-	WS1604	SC1014	QG1114	-
175	175/55-15	-	SZ315	SZ115	-	0152005	WS1604	SC1018	QG1118	-
	175/55-16	Z-539	SZ319	SZ119	-	-	WS1608	-	QG1126	-
	175/65-14	-	SZ315	SZ115	-	0152005	WS1606	-	QG1118	-
	175/65-15	Z-539	SZ319	SZ119	-	0153005	WS1606	SC1026	QG1126	-
	175/70-13	-	SZ315	SZ115	-	-	WS1605	-	QG1118	-
	175/70-14	Z-539	SZ319	SZ119	-	0152505	WS1608	-	QG1126	-
185	185/55-14	-	SZ315	SZ115	-	-	WS1604	-	QG1118	-
	185/55-15	Z-539	SZ319	SZ119	-	0152505	WS1605	-	QG1122	-
	185/55-16	Z-539	SZ323	SZ123	-	0153005	WS1608	SC1026	QG1126	-
	185/60-14	-	SZ319	SZ119	-	0152005	WS1605	-	QG1122	-
	185/60-15	Z-539	SZ323	SZ123	-	0152505	WS1606	SC1026	QG1126	-
	185/65-14	Z-539	SZ319	SZ119	-	0152505	WS1606	SC1026	QG1126	-
195	185/65-15	Z-539	SZ323	SZ123	-	0153005	WS1608	SC1026	QG1126	-
	195/50-16	Z-539	SZ323	SZ123	-	0153005	WS1608	SC1026	-	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

PASSENGER AND LIGHT TRUCK APPLICATIONS

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
195	195/55-13	-	SZ315	SZ115	-	-	WS1604	-	-	-
	195/55-15	Z-539	SZ323	SZ123	-	0152505	WS1608	-	-	-
	195/55-16	Z-539	SZ327	SZ129	-	0153505	WS1608	SC1030	QG1130	-
	195/60-15	Z-539	SZ327	SZ127	-	0153005	WS1608	SC1030	QG1130	-
	195/60-16	Z-547	SZ329	SZ129	-	0153505	WS1608	SC1030	QG1130	-
	195/65-14	Z-539	SZ323	SZ123	-	0153005	WS1608	SC1026	-	-
	195/65-15	Z-539	SZ329	SZ129	-	0153505	WS1608	SC1030	QG1130	-
	195/65-16	Z-547	SZ329	SZ129	-	-	WS1612	SC1030	QG1130	-
	195/75-14	Z-547	SZ329	SZ129	-	0153505	WS1610	SC1030	QG1130	-
	LT195/75-14	Z-555	SZ329	SZ129	-	-	WS1610	SC1034	QG2209*	-
205	195/75-15	Z-555	SZ331	SZ131	-	0154005	WS1612	SC1034	QG1134	-
	LT195/75-15	-	SZ335	SZ135	-	-	WS1612	SC1034	QG1134	-
	205/40-18	Z-539	SZ327	SZ127	-	0153505	-	SC1032	-	-
	205/45-16	Z-539	SZ323	SZ123	-	-	-	-	-	-
	205/45-17	Z-539	SZ327	SZ127	-	0153505	-	SC1032	-	-
	205/50-16	Z-539	SZ327	SZ127	-	0153005	WS1608	SC1032	QG1130	-
	205/50-17	Z-547	SZ331	SZ131	-	0154005	WS1610	SC1032	QG1134	-
	205/55-15	Z-539	SZ327	SZ127	-	0153505	WS1608	-	QG1126	-
	205/55-16	Z-547	SZ331	SZ131	-	0154005	WS1610	SC1032	QG1134	-
	205/55-17	Z-555	SZ329	SZ129	-	0154005	WS1610	SC1034	QG1134	-
	205/60-15	Z-547	SZ331	SZ131	-	0153505	WS1608	SC1032	QG1130	-
	205/60-16	Z-547	SZ331	SZ131	-	0154005	WS1610	SC1032	QG1134	-
	205/60-17.5	Z-555	SZ335	SZ135	-	-	WS1614	SC1032	QG1138	-
	205/65-15	Z-547	SZ329	SZ129	-	0154005	WS1610	SC1032	QG1134	-
	205/65-16	Z-555	SZ335	SZ135	-	0154505	WS1612	SC1034	QG1138	-
	205/65-17.5	Z-563	SZ343	SZ143	-	-	WS1614	-	-	-
	205/70-14	Z-547	SZ329	SZ129	-	0154005	WS1610	SC1032	QG1130	-
	205/70-15	Z-555	SZ335	SZ135	-	0154505	WS1612	SC1034	QG1134	-
	205/70-16	Z-555	SZ335	SZ135	-	0155005	WS1614	SC1034	QG1138	-
	205/75-14	Z-555	SZ331	SZ131	-	0154005	WS1610	SC1034	QG1130	-
215	205/75-15	Z-555	SZ335	SZ135	-	0154705	WS1614	SC1034	QG1130	-
	205/75-17.5	Z-575	ZT729	SZ429	-	-	WS1705	TC2111MM	QG2219*	-
	215/40-16	Z-539	SZ323	SZ123	-	-	-	-	-	-
	215/40-17	Z-539	SZ327	SZ127	-	-	-	SC1032	-	-
	215/40-18	Z-547	SZ331	SZ131	-	0154005	WS1608	SC1032	QG1130	-
	215/45-15	Z-539	SZ323	SZ123	-	0152005	-	-	-	-
	215/45-16	Z-539	SZ323	SZ123	-	0153005	-	-	-	-
	215/45-17	Z-547	SZ331	SZ131	-	0154005	-	SC1032	-	-
	215/45-18	Z-547	SZ331	SZ131	-	-	-	SC1032	-	-
	215/50-15	Z-539	SZ323	SZ123	-	0153005	WS1608	-	QG1126	-
	215/50-16	Z-547	SZ331	SZ131	-	-	WS1610	SC1032	QG1134	-
	215/50-17	Z-547	SZ331	SZ133	-	0154005	WS1610	SC1032	QG1134	-
	215/55-15	Z-539	SZ327	SZ133	-	-	WS1608	SC1032	QG1130	-
	215/55-16	Z-547	SZ331	SZ131	-	0154505	WS1610	SC1032	QG1134	-
	215/55-17	Z-555	SZ335	SZ135	-	0155305	WS1612	SC1036	QG1138	-
	215/55-18	Z-571	SZ339	SZ139	-	0155005	WS1614	SC1038	QG1138	-
	215/55-20	Z-575	ZT735	SZ435	-	-	WS1705	-	QG3210*	QG2129
	215/60-16	Z-547	SZ335	SZ135	-	0154505	WS1612	SC1034	QG1138	-
	215/60-17	Z-563	SZ339	SZ139	-	0155305	WS1614	SC1038	QG1138	-
	215/65-15	Z-555	SZ335	SZ135	-	0154505	WS1612	SC1034	QG1138	-
	215/65-16	Z-555	SZ335	SZ135	-	0155005	WS1614	SC1038	QG1138	-
	215/65-17	Z-563	SZ339	SZ139	-	0155005	WS1614	SC1042	QG1142	-
	215/70-15	Z-555	SZ335	SZ135	-	0155005	WS1612	SC1038	QG1138	-
	215/70-16	Z-563	SZ339	SZ139	-	0155005	WS1614	SC1042	QG1142	-
	215/70-17	Z-571	ZT729	SZ429	-	-	WS1705	TC2111MM	QG2229*	QG2129
	215/75-15	Z-563	SZ339	SZ139	-	0155005	WS1614	SC1038	QG2219*	-
	LT215/75-15	Z-563	SZ339	SZ139	-	-	WS1614	SC1038	QG2219*	-
	215/75-17.5	Z-575	ZT729	SZ429	-	-	WS1705	-	QG2221*	QG2121
	LT215/85-16	Z-575	ZT729	SZ429	-	0231705	WS1705	TC2212MM	QG2219*	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

PASSENGER AND LIGHT TRUCK APPLICATIONS

Check your owner's manual for information regarding the use of tire chains! These product applications show the best choice for most tires. Due to variation between tire manufacturers, the best choice for your tire may be different. To be sure, traction products should be fitted to the tire before actual use is required. Please refer to your vehicle owner's manual for any product limitations. Product stock numbers shown in **red bold** will meet or exceed S.A.E. Class "S" clearance requirements.

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	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
225	225/35-19	Z-539	SZ323	SZ123	-	0152005	-	-	-	-
	225/40-17	Z-539	-	SZ133	-	-	-	SC1032	-	-
	225/40-18	Z-547	-	SZ133	-	0154005	-	SC1036	-	-
	225/40-19	Z-555	SZ339	SZ139	-	0154005	-	SC1036	-	-
	225/45-17	Z-547	-	SZ133	-	0154005	-	SC1034	-	-
	225/45-18	Z-555	-	SZ139	-	0154505	-	SC1036	-	-
	225/45-19	Z-563	SZ339	SZ139	-	0155505	-	SC1038	-	-
	225/50-16	Z-547	SZ331	SZ131	-	0154505	WS1610	SC1036	QG1134	-
	225/50-17	Z-555	SZ335	SZ137	-	0155305	WS1612	SC1036	QG1134	-
	225/50-18	Z-555	SZ339	SZ139	-	0155305	WS1614	SC1036	QG1142	-
	225/55-15	Z-547	-	SZ133	-	0154005	-	SC1036	-	-
	225/55-16	Z-555	SZ335	SZ137	-	0154705	WS1612	SC1036	QG1134	-
	225/55-17	Z-555	SZ339	SZ139	-	0155305	WS1614	SC1036	QG1142	-
	225/55-18	Z-563	SZ339	SZ139	-	0155005	WS1614	TC2111MM	QG2229*	QG2129
	225/55-19	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	225/55-20	Z-575	ZT735	SZ435	-	-	WS1705	-	QG3210*	QG2129
	225/60-15	Z-547	SZ331	SZ133	-	0154705	WS1612	SC1036	QG1134	-
	225/60-16	Z-555	SZ339	SZ139	-	0155005	WS1614	SC1038	QG1138	-
	225/60-17	Z-563	SZ343	SZ143	-	0155505	WS1614	SC1040	QG1142	-
	225/60-18	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	225/60-19	Z-575	ZT735	SZ435	-	-	WS1705	TC2212MM	QG2221*	QG2121
	225/65-15	Z-555	SZ339	SZ139	-	-	WS1612	SC1038	QG1138	-
	225/65-16	Z-563	SZ343	SZ143	-	0155505	WS1614	SC1040	QG1142	-
	225/65-17	Z-571	SZ343	SZ143	-	0155505	WS1614	TC2111MM	QG2229*	QG2129
	225/65-18	Z-575	ZT735	SZ435	-	-	WS1705	TC2212MM	QG2221*	QG2121
	225/70-15	Z-563	SZ343	SZ143	-	0155505	WS1614	SC1040	QG1142	-
	225/70-16	Z-571	SZ343	SZ143	-	0155505	WS1614	TC2111MM	QG2229*	QG2129
	225/70-19.5	Z-579	ZT741	SZ441	-	0232405	WS1707	-	QG2221*	QG2121
	225/700-480A	-	-	-	-	-	-	SC1042	-	-
	225/75-15	Z-563	SZ339	SZ139	-	0155005	WS1614	SC1042	QG1142	-
	225/75-16	Z-571	ZT729	SZ429	-	0231905	WS1705	TC2111MM	QG2229*	QG2129
	LT225/75-16	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	225/75-17.5	Z-575	ZT735	SZ435	-	-	WS1707	-	QG2221*	QG2121
	LT225/75-17	Z-575	ZT729	SZ429	-	0231705	WS1705	TC2212MM	QG2219*	-
235	235/35-19	-	-	SZ137	-	0154005	-	-	-	-
	235/40-18	Z-555	-	SZ137	-	0154705	-	SC1036	-	-
	235/40-19	Z-555	SZ339	SZ139	-	0154505	-	SC1040	-	-
	235/45-17	Z-555	-	SZ137	-	0154505	-	SC1036	-	-
	235/45-18	Z-555	SZ339	SZ139	-	0154505	-	SC1040	-	-
	235/45-19	Z-563	SZ343	SZ143	-	-	-	SC1042	-	-
	235/45-20	Z-571	SZ343	SZ143	-	-	WS1614	SC1042	-	-
	235/50-15	Z-547	SZ327	SZ127	-	-	WS1608	SC1032	-	-
	235/50-16	Z-555	SZ335	SZ137	-	0154505	WS1610	SC1036	-	-
	235/50-17	Z-555	SZ339	SZ139	-	0155005	WS1612	SC1040	-	-
	235/50-18	Z-563	SZ343	SZ143	-	0155505	WS1614	SC1040	-	-
	235/50-19	Z-571	ZT729	SZ429	-	0231805	WS1705	-	-	-
	235/55-15	Z-555	SZ335	SZ137	-	-	WS1610	SC1036	-	-
	235/55-16	Z-555	SZ339	SZ139	-	0154705	WS1612	SC1040	-	-
	235/55-17	Z-563	SZ343	SZ143	-	0231805	WS1614	SC1040	-	-
	235/55-18	Z-571	SZ343	SZ429	-	0155505	WS1705	SC1040	-	-
	235/55-19	Z-575	ZT729	SZ429	-	0232405	WS1705	TC2111MM	QG2219*	-
	235/55-20	Z-575	ZT735	SZ435	-	0232405	WS1707	-	QG2221*	QG2121
	235/60-15	Z-555	SZ335	SZ135	-	0155005	WS1612	SC1040	-	-
	235/60-16	Z-563	SZ339	SZ139	-	0155305	WS1614	SC1040	-	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

PASSENGER AND LIGHT TRUCK APPLICATIONS

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
235	235/60-17	Z-571	SZ343	SZ143	-	0155505	WS1705	SC1040	-	-
	235/60-18	Z-571	ZT729	SZ429	-	0231905	WS1705	TC2212MM	QG2229*	QG2129
	235/65-15	Z-563	SZ339	SZ139	-	0155505	WS1612	SC1040	QG2229*	QG2129
	235/65-16	Z-571	SZ343	SZ143	-	0155505	WS1705	SC1040	-	-
	235/65-17	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	235/65-18	Z-575	ZT735	SZ435	-	-	WS1705	-	QG2229*	QG2129
	235/70-16	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	235/70-17	Z-579	ZT735	SZ435	-	-	WS1707	TC2212MM	QG2221*	QG2121
	235/70-19.5	Z-579	ZT741	SZ441	-	-	WS1707	TC2512MM	QG2221*	QG2121
	235/710-460A	-	-	-	-	-	-	SC1042	-	-
	235/75-15	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	LT235/75-15	Z-571	ZT729	SZ429	-	0231805	WS1705	TC2111MM	QG2229*	QG2129
	235/75-16	Z-575	ZT735	SZ435	-	0231905	WS1705	TC2212MM	QG2221*	QG2121
	LT235/75-16	Z-575	ZT735	SZ435	-	0231905	WS1705	TC2212MM	QG2221*	QG2121
	235/75-17	Z-579	ZT735	SZ435	-	0232405	WS1707	TC2212MM	QG2221*	QG2121
	235/75-17.5	Z-579	ZT741	SZ441	-	0232105	WS1707	-	QG2228*	QG2128
	LT235/80-17	Z-579	ZT747	SZ447	-	0232105	WS1707	TC2512MM	QG2228*	QG2128
	LT235/85-16	Z-579	ZT741	SZ441	-	0232105	WS1707	TC2512MM	QG2221*	QG2121
245	245/35-18	Z-555	SZ331	SZ131	-	0154705	-	SC1036	-	-
	245/35-19	Z-555	SZ339	SZ139	-	0154505	-	SC1036	-	-
	245/35-20	Z-555	SZ339	SZ139	-	0155305	WS1612	SC1040	-	-
	245/40-17	Z-555	SZ331	SZ131	-	0154705	WS1610	SC1036	-	-
	245/40-18	Z-555	SZ339	SZ139	-	0155505	-	SC1036	-	-
	245/40-19	Z-555	SZ339	SZ139	-	0155305	WS1612	SC1040	-	-
	245/40-20	Z-563	SZ343	SZ143	-	-	-	SC1042	-	-
	245/45-16	Z-547	SZ331	SZ131	-	-	-	SC1036	-	-
	245/45-17	Z-555	-	SZ137	-	0155005	-	SC1036	-	-
	245/45-18	Z-563	-	SZ143	-	0155305	-	SC1040	QG2229*	QG2129
	245/45-19	Z-563	SZ343	SZ143	-	0155005	-	SC1042	-	-
	245/45-20	Z-575	ZT729	SZ429	-	0155005	WS1705	-	QG2219*	-
	245/45-22	Z-575	ZT741	SZ441	-	0232405	-	TC2512MM	-	-
	245/50-15	Z-555	SZ331	SZ131	-	-	WS1610	SC1036	-	-
	245/50-16	Z-555	SZ339	SZ139	-	0155505	WS1612	SC1040	-	-
	245/50-17	Z-555	SZ339	SZ139	-	0155305	WS1612	SC1040	-	-
	245/50-18	Z-563	SZ343	SZ143	-	-	-	SC1040	-	-
	245/50-19	Z-571	ZT729	SZ429	-	-	WS1705	TC2212MM	QG2229*	QG2129
	245/50-20	Z-575	ZT735	SZ435	-	0232405	-	-	QG2229*	QG2129
	245/55-16	Z-555	-	-	-	-	WS1612	SC1036	QG2229*	QG2129
	245/55-17	Z-563	SZ339	SZ139	-	-	-	-	-	-
	245/55-18	Z-563	ZT729	SZ429	-	0155005	WS1705	TC2212MM	QG2229*	QG2129
	245/55-19	Z-575	ZT735	SZ435	-	0232405	WS1705	-	-	-
	245/60-16	Z-563	SZ343	SZ143	-	-	WS1614	SC1042	QG2229*	QG2129
	245/60-18	Z-575	ZT735	SZ435	-	0232405	-	-	QG2229*	QG2129
	245/60-20	Z-579	ZT741	SZ441	-	0232105	WS1707	TC2512MM	QG2228*	QG2128
	245/65-16	Z-563	ZT729	SZ143	-	-	WS1705	-	QG2229*	QG2129
	245/65-17	Z-575	ZT735	SZ435	-	0232405	-	TC2212MM	QG2229*	QG2129
	245/680-460A	-	-	-	-	-	-	SC1042	-	-
	245/70-16	Z-575	ZT735	SZ435	-	0232405	WS1705	-	QG2221*	QG2121
	245/70-17	Z-575	ZT741	SZ441	-	0232405	WS1705	TC2212MM	QG2221*	QG2121
	245/70-17.5	Z-579	ZT741	SZ441	-	-	WS1707	TC2212MM	QG2228*	QG2128
	LT245/70-17	Z-575	ZT741	SZ441	-	0232405	WS1705	TC2212MM	QG2221*	QG2121
	245/70-19.5	Z-583	ZT751	SZ451	SZ462	0232605	-	-	QG2228*	QG2128
	245/75-15	Z-575	ZT729	SZ429	-	-	WS1705	-	QG2229*	QG2129
	245/75-16	Z-575	ZT741	SZ441	-	0232405	WS1705	TC2512MM	QG2221*	QG2121
	LT245/75-16	Z-575	ZT741	SZ441	-	0232405	WS1705	TC2512MM	QG2221*	QG2121
	245/75-17	Z-579	ZT741	SZ441	-	-	WS1707	TC2512MM	QG2228*	QG2128
	LT245/75-17	Z-579	ZT741	SZ441	-	0232105	WS1707	TC2512MM	QG2228*	QG2128
	245/75-19.5	-	-	-	SZ462	-	WS1707	-	QG2228*	QG2128
	255/30-19	Z-555	SZ335	SZ135	-	0154705	-	SC1036	-	-

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	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
255	255/35-18	Z-555	SZ335	SZ135	-	0154705	-	SC1036	-	-
	255/35-19	Z-555	SZ343	SZ143	-	0155305	-	SC1036	-	-
	255/35-20	Z-563	SZ343	SZ143	-	-	-	-	-	-
	255/40-17	Z-555	-	SZ137	-	-	-	SC1036	-	-
	255/40-18	Z-555	SZ343	SZ143	-	0155305	-	-	-	-
	255/40-19	Z-563	SZ343	SZ143	-	0155005	-	SC1036	QG2229*	QG2129
	255/40-20	Z-563	-	-	-	0155005	-	-	-	-
	255/45-16	Z-555	SZ335	SZ135	-	-	-	SC1036	-	-
	255/45-17	Z-555	SZ339	SZ139	-	0155305	-	SC1036	-	-
	255/45-18	Z-563	SZ343	SZ143	-	0155005	-	SC1036	QG2229*	QG2129
	255/45-19	Z-563	-	-	-	0155005	-	SC1036	-	-
	255/45-20	Z-575	ZT735	SZ435	-	0232405	WS1705	-	QG2229*	QG2129
	255/50-16	Z-555	SZ343	SZ143	-	0155505	WS1612	SC1036	-	-
	255/50-17	Z-563	SZ343	SZ143	-	-	WS1614	SC1036	-	-
	255/50-18	Z-563	SZ343	SZ143	-	-	WS1614	SC1036	-	-
	255/50-19	Z-571	ZT735	SZ435	-	0232405	-	-	QG2229*	QG2129
	255/50-20	Z-579	ZT735	SZ435	-	0232405	WS1707	-	QG3210*	-
	255/50-21	Z-579	ZT747	SZ447	-	-	WS1707	TC2512MM	QG2228*	QG2128
	255/55-16	Z-563	SZ343	SZ143	-	-	WS1614	SC1036	-	-
	255/55-17	Z-563	SZ343	SZ143	-	-	WS1614	SC1036	-	-
	255/55-18	Z-575	ZT735	SZ435	-	0232405	WS1707	-	QG2229*	QG2129
	255/55-19	Z-579	ZT735	SZ435	-	-	WS1707	-	QG3210*	-
	255/55-20	Z-579	ZT747	SZ447	-	0232105	WS1707	-	QG2228*	QG2128
	255/60-16	Z-555	SZ343	SZ143	-	-	WS1612	SC1036	-	-
	255/60-17	Z-571	ZT735	SZ435	-	0232105	WS1705	-	QG2229*	QG2129
	255/60-18	Z-579	ZT741	SZ441	-	-	WS1707	-	-	-
	255/60-19	Z-579	ZT747	SZ447	-	-	WS1707	TC2512MM	QG2228*	QG2128
	255/65-15	Z-563	SZ343	SZ143	-	-	WS1614	-	QG2229*	QG2129
	255/65-16	Z-571	ZT735	SZ435	-	0232405	WS1705	-	QG3210*	-
	255/65-17	Z-575	ZT735	SZ435	-	0232405	WS1705	-	-	-
	255/65-18	Z-579	ZT747	SZ447	-	0232405	WS1707	TC2512MM	QG2228*	QG2128
	255/65-19	Z-579	ZT747	SZ447	-	-	-	TC2512MM	QG2228*	QG2128
	255/70-14	Z-571	ZT729	SZ429	-	-	WS1705	-	QG2229*	QG2129
	255/70-15	Z-571	ZT735	SZ435	-	0231905	WS1705	-	QG3210*	-
	255/70-16	Z-575	ZT735	SZ435	-	-	WS1707	-	QG3210*	-
	255/70-17	Z-579	ZT747	SZ447	-	0232105	WS1707	-	QG3227*	-
	255/70-18	Z-579	ZT747	SZ447	-	0232805	WS1707	-	QG2228*	QG2128
	255/70-19.5	-	-	-	SZ462	-	WS1707	-	QG2228*	QG2128
	255/710-460A	-	-	-	-	-	-	SC1036	-	-
	255/75-17	Z-579	ZT751	SZ451	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
	LT255/75-17	Z-583	ZT751	SZ451	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
265	265/35-18	Z-555	SZ339	SZ139	-	0155305	-	SC1036	-	-
	265/35-19	-	SZ339	SZ139	-	-	-	-	-	-
	265/40-18	Z-555	SZ343	SZ143	-	0155505	-	SC1036	-	-
	265/40-20	Z-571	ZT729	SZ429	-	-	-	-	-	-
	265/40-22	Z-579	ZT741	SZ441	-	0232105	WS1707	-	QG3227*	QG2128
	265/45-18	Z-571	ZT729	SZ429	-	-	-	-	-	-
	265/45-20	Z-575	ZT735	SZ435	-	-	-	-	-	-
	265/45-21	Z-575	ZT735	SZ435	-	-	WS1707	-	-	-
	265/50-15	Z-555	SZ339	SZ139	-	0155305	WS1612	-	QG2229*	QG2129
	265/50-16	Z-555	SZ343	SZ143	-	-	WS1612	-	QG2229*	QG2129
	265/50-19	Z-575	ZT735	SZ435	-	-	WS1705	-	-	-
	265/50-20	Z-579	ZT747	SZ447	-	0232105	WS1707	-	-	-
	265/55-17	Z-575	ZT735	SZ435	-	-	WS1705	-	QG3210*	QG2129

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

PASSENGER AND LIGHT TRUCK APPLICATIONS

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
265	265/55-18	Z-575	ZT735	SZ435	-	-	WS1705	-	-	-
	265/60-16	Z-571	ZT729	SZ429	-	-	WS1705	-	QG2229*	QG2129
	265/60-17	Z-575	ZT735	SZ435	-	-	WS1705	-	QG2229*	QG2129
	265/60-18	Z-579	ZT747	SZ447	-	0232105	WS1707	-	QG2228*	QG2128
	265/60-20	Z-579	ZT751	SZ451	-	-	-	TC2512MM	QG2228*	QG2128
	LT265/60-20	Z-579	ZT751	SZ451	-	-	-	TC2512MM	QG2228*	QG2128
	265/65-15	Z-571	ZT729	SZ429	-	-	-	-	QG2229*	QG2129
	265/65-16	Z-575	ZT735	SZ435	-	0232405	WS1707	-	QG3210*	-
	265/65-17	Z-579	ZT747	SZ447	-	0232105	WS1707	-	QG2228*	QG2128
	265/65-18	Z-579	ZT747	SZ447	-	0232606	WS1707	-	QG2228*	QG2128
	LT265/70-15	Z-575	ZT735	SZ435	-	0232105	WS1705	-	QG2229*	QG2129
	265/70-16	Z-579	ZT741	SZ441	-	0232605	-	-	QG3210*	-
	LT265/70-16	Z-579	ZT741	SZ441	-	0232605	-	-	QG3210*	-
	265/70-17	Z-579	ZT747	SZ447	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
	LT265/70-17	Z-579	ZT747	SZ447	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
	265/70-18	Z-583	ZT751	SZ451	-	0232805	-	-	QG2228*	QG2128
	LT265/70-18	Z-583	ZT751	SZ451	-	0232805	-	-	QG2228*	QG2128
	265/70-19.5	Z-583	-	-	SZ468	0232805	-	-	-	-
	265/75-15	Z-575	ZT741	SZ441	-	0232605	-	-	QG2228*	QG2128
	LT265/75-15	Z-575	ZT741	SZ441	-	0232605	-	-	QG2228*	QG2128
	265/75-16	Z-579	ZT747	SZ447	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
	LT265/75-16	Z-579	ZT747	SZ447	-	0232605	WS1707	TC2512MM	QG2228*	QG2128
	LT265/75-17	Z-583	ZT751	SZ451	-	-	-	-	QG2228*	QG2128
	265/75-19.5	Z-583	-	-	SZ497	-	-	-	-	-
	265/790-540A	Z-579	ZT735	SZ435	-	-	-	-	-	-
	LT265/85-16	Z-583	-	-	SZ468	-	-	-	QG3229*	-
275	275/30-19	Z-555	SZ343	SZ143	-	0155505	-	-	-	-
	275/30-21	Z-563	-	-	-	-	-	-	-	-
	275/35-18	Z-555	SZ343	SZ143	-	0155505	-	-	-	-
	275/35-19	Z-555	-	-	-	0155005	-	-	-	-
	275/35-20	Z-563	-	-	-	-	-	-	-	-
	275/40-19	Z-563	-	-	-	0231805	-	-	-	-
	275/40-20	Z-575	ZT735	SZ435	-	0232405	WS1705	-	QG3210*	QG2129
	275/45-18	Z-563	-	-	-	-	-	-	-	-
	275/45-19	Z-575	ZT741	SZ441	-	-	-	-	-	-
	275/45-20	Z-579	ZT741	SZ441	-	0232105	-	-	-	-
	275/45-22	Z-579	ZT747	SZ447	-	0232605	-	-	-	-
	275/50-19	Z-579	ZT735	SZ435	-	-	-	-	-	-
	275/50-20	Z-579	ZT747	SZ447	-	-	WS1707	-	QG3227*	QG2128
	275/55-19	Z-579	ZT747	SZ447	-	-	WS1707	-	QG3227*	QG2128
	275/55-20	Z-583	ZT751	SZ451	-	0232805	-	-	QG3229*	-
	275/60-16	Z-575	ZT741	SZ441	-	-	WS1707	-	-	-
	275/60-17	Z-579	ZT741	SZ441	-	0232405	WS1707	-	QG2228*	QG2128
	275/60-18	Z-579	ZT747	SZ447	-	0232105	WS1707	-	QG2228*	QG2128
	275/60-20	Z-583	-	-	-	0232805	-	-	QG3229*	-
	275/65-16	Z-579	ZT741	SZ441	-	-	WS1707	-	-	-
	275/65-17	Z-579	ZT747	SZ447	-	-	WS1707	-	QG2228*	QG2128
	275/65-18	Z-579	ZT751	SZ451	-	0232805	WS1707	-	QG2228*	QG2128
	LT275/65-18	Z-579	ZT751	SZ451	-	0232805	WS1707	-	QG2228*	QG2128
	LT275/65-20	Z-583	-	-	SZ468	-	-	-	-	-
	275/70-16	Z-579	ZT747	SZ447	-	0232605	WS1707	-	QG2228*	QG2128
	LT275/70-16	Z-579	ZT747	SZ447	-	0232605	WS1707	-	QG2228*	QG2128
	275/70-17	Z-579	ZT747	SZ447	-	-	-	-	QG2228*	QG2128
	LT275/70-17	Z-583	ZT751	SZ451	-	0232805	-	-	QG2228*	QG2128
	275/70-18	Z-583	-	-	SZ462	0232805	-	-	QG3229*	-
	LT275/70-18	Z-583	-	-	SZ462	0232805	-	-	QG3229*	-
	275/70-19.5	Z-583	-	-	SZ497	-	-	-	-	-
	LT275/75-15	Z-575	ZT747	SZ447	-	-	WS1707	-	QG2228*	QG2128
	275/75-16	Z-579	ZT747	SZ447	-	-	WS1707	-	QG3227*	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

PASSENGER AND LIGHT TRUCK APPLICATIONS

Check your owner's manual for information regarding the use of tire chains! These product applications show the best choice for most tires. Due to variation between tire manufacturers, the best choice for your tire may be different. To be sure, traction products should be fitted to the tire before actual use is required. Please refer to your vehicle owner's manual for any product limitations. Product stock numbers shown in **red bold** will meet or exceed S.A.E. Class "S" clearance requirements.

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	Z-CHAIN®	SUPER Z®	SUPER Z6®	SUPER Z8®	AUTO-TRAC	WHITESTAR ALLOY	RADIAL CHAIN	QUIK GRIP	QUIK GRIP SQ. ROD
275	LT275/75-17	Z-583	-	-	SZ462	-	-	-	QG3227*	-
	LT275/75-18	-	-	-	SZ462	-	-	-	-	-
285	285/30-19	Z-555	SZ339	SZ139	-	0155005	-	-	-	-
	285/30-20	Z-563	-	SZ143	-	-	-	-	-	-
	285/30-21	Z-563	ZT735	SZ435	-	-	-	-	-	-
	285/35-18	Z-555	SZ339	SZ139	-	-	-	-	-	-
	285/35-19	Z-563	SZ343	SZ143	-	-	-	-	-	-
	285/35-20	Z-563	ZT735	SZ435	-	0231805	-	-	-	-
	285/40-18	Z-563	SZ343	SZ143	-	-	-	-	-	-
	285/40-19	Z-571	SZ343	SZ143	-	-	WS1705	TC2512MM	QG2229*	QG2129
	285/40-20	Z-579	ZT741	SZ441	-	-	-	-	-	-
	285/45-21	Z-579	ZT741	SZ441	-	-	-	-	-	-
	285/45-22	Z-583	ZT751	SZ451	-	0232805	-	-	-	-
	285/50-20	Z-579	ZT751	SZ451	-	-	WS1707	-	QG2228*	QG2128
	285/60-18	Z-579	ZT751	SZ451	-	-	WS1707	-	QG2228*	QG2128
	285/70-17	Z-583	-	-	SZ462	0232805	-	-	QG3229*	-
	LT285/70-17	Z-583	-	-	SZ462	0232805	-	-	QG3229*	-
	285/70-19.5	-	-	-	SZ486	-	-	-	-	-
	LT285/75-16	Z-583	-	-	SZ462	0232805	-	-	QG3229*	-
295	295/30-18	Z-555	-	-	-	-	-	-	-	-
	295/30-19	Z-563	-	-	-	-	-	-	-	-
	295/30-20	Z-563	-	SZ143	-	-	-	-	-	-
	295/35-18	Z-555	-	-	-	-	-	-	-	-
	295/35-19	Z-563	-	SZ143	-	-	-	-	-	-
	295/35-20	Z-563	ZT735	SZ435	-	-	-	-	-	-
	295/35-21	Z-579	ZT735	SZ435	-	-	-	-	-	-
	295/40-20	Z-579	ZT735	SZ435	-	-	-	-	-	-
305	295/40-21	Z-579	ZT747	SZ447	-	-	WS1707	-	-	-
	305/30-19	Z-563	-	-	-	-	-	-	-	-
	305/35-19	Z-579	ZT747	SZ447	-	-	-	-	-	-
	305/35-20	Z-579	ZT747	SZ447	-	-	-	-	-	-
	305/55-16	Z-579	ZT741	SZ441	-	-	-	-	-	-
	305/55-18	-	ZT747	SZ447	-	-	-	-	QG3229*	-
	305/55-20	-	-	-	SZ486	-	-	-	-	-
	305/60-20	-	-	-	SZ486	-	-	-	-	-
	LT305/65-17	-	-	-	SZ474	-	-	-	QG3229*	-
	LT305/65-18	-	-	-	SZ486	-	-	-	QG2226*	-
315	LT305/75-16	-	-	-	SZ468	-	-	-	-	-
	315/35-20	Z-579	ZT747	SZ447	-	-	-	-	-	-
	315/70-17	-	-	-	SZ486	-	-	-	QG2226*	-
325	LT315/70-17	-	-	-	SZ492	-	-	-	QG2226*	-
	325/60-18	-	-	-	SZ486	-	-	-	QG2226*	-
	325/60-20	-	-	-	SZ492	-	-	-	-	-
	325/65-18	-	-	-	SZ492	-	-	-	QG2226*	-
	325/75-17	-	-	-	SZ486	-	-	-	QG2226*	-
335	335/25-20	Z-563	ZT735	SZ435	-	-	-	-	-	-
	335/30-18	Z-563	SZ339	SZ139	-	-	-	-	-	-
345	345/55-17	Z-583	ZT751	SZ451	SZ468	-	-	-	QG3227*	-
	345/70-18	-	-	-	SZ492	-	-	-	QG2226*	-
355	355/60-20	-	-	-	SZ492	-	-	-	QG2226*	-
375	375/60-18	-	-	-	SZ486	-	-	-	QG2226*	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

COMMERCIAL AND HEAVY DUTY TIRE APPLICATIONS

These heavy duty product applications show the best choices for most tires. Truck tires can vary in size due to tire manufacturers, tread design or recapping. SCC strongly recommends that traction products be fitted to the tire before actual use.

Chain laws can vary from state to state. Please refer to pages 22 & 23 for information on tire chain regulations. Product stock number shown in **red bold** will meet or exceed S.A.E. Class "S" clearance requirement. **Super Z8 recommended for commercial vehicles under 20,000 GVW. * Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.**

	TIRE SIZE	AXLE TYPE	SUPER Z®	SUPER Z8®	ALLOY RADIAL CHAIN®	QUIK GRIP SQ. ROD ALLOY	DIAMOND BLUE ALLOY	QUIK GRIP LINK STYLE	QUIK GRIP V-BAR	QUIK GRIP V-BAR CTO
6.50	6.50-16C	Single	-	-	-	-	-	QG2219*	QG2819*	-
		Dual	-	-	-	-	-	QG4219*	QG4819	-
7	7.00-20	Single	-	SZ497	-	-	-	QG2214*	QG2814	-
	7-22.5	Single	ZT751	-	-	-	-	QG2214*	QG2814	QGV320
7.2	7.2-24	Single	-	-	-	-	-	QG0832	-	-
7.50	7.50-20	Single	-	-	-	-	-	QG2237	QG2837	-
		Dual	ZT956	-	-	-	-	-	QG4837	-
	7.50-22.5	Single	ZT865	-	-	-	-	QG2239CAM*	QG2839*	-
		Dual	ZT962	-	-	-	-	QG4239CAM*	QG4839	-
8	8-17.5	Single	ZT735	-	-	-	-	QG2219*	QG2819*	QGV315
		Dual	-	-	-	-	-	QG4219*	QG4819	-
	8-22.5	Single	-	-	-	-	-	QG2237	QG2837	-
		Dual	ZT956	-	-	-	-	-	QG4837	-
8.25	8.25-15TR	Single	ZT835	SZ462	-	QG2128	-	QG2228*	QG2828	-
		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	8.25-20	Single	ZT859	SZ492	TA1939	-	-	QG2239CAM*	QG2839*	-
		Dual	ZT962	-	TA3939	-	-	QG4239CAM*	QG4839	-
	8.25-22.5	Single	ZT865	-	-	-	-	QG2239CAM*	QG2839*	-
		Dual	ZT962	-	-	-	-	QG4239CAM*	QG4839	-
8.3	8.3-24	Single	-	-	-	-	-	QG0822	-	-
9.0	9.00-15TR	Single	ZT837	SZ468	-	-	-	-	-	-
		Dual	ZT948	-	-	-	-	-	-	-
	9.00-20	Single	ZT869	-	TA1941	-	DB2141	QG2241CAM*	QG2841*	-
		Dual	ZT970	-	TA3941	-	-	QG4241CAM*	QG4841	-
	9-22.5	Single	ZT859	SZ492	TA1939	-	-	QG2239CAM*	QG2839*	-
		Dual	ZT962	-	TA3939	-	-	QG4239CAM*	QG4839	-
9.5	9.5-24	Single	-	-	-	-	-	QG0832	-	-
	9.5-28	Single	-	-	-	-	-	QG0836	-	-
	9.5-32	Single	-	-	-	-	-	QG0838	-	-
	9.5-38	Single	-	-	-	-	-	QG0862	-	-
	9.5-42	Single	-	-	-	-	-	QG0862	-	-
10.00	10.00-15TR	Single	ZT853	SZ486	-	-	-	-	-	-
		Dual	ZT956	-	-	-	-	-	-	-
	10.00-20	Single	ZT881	-	TA1945	QG2145	DB2145	QG2245CAM*	QG2845*	QGV343HD*
		Dual	ZT982	-	TA3945	QG4145	-	QG4245CAM*	QG4845*	QGV343HD*
	10.00-22	Single	ZT887	-	TA1949	QG2149	DB2149	QG2249CAM*	QG2849*	QGV344HD*
		Dual	ZT990	-	TA3949	QG4149	-	QG4249CAM*	QG4849*	QGV344HD*
	10-22.5	Single	ZT869	-	TA1941	-	DB2141	QG2241CAM*	QG2841*	-
		Dual	ZT970	-	TA3941	-	-	QG4241CAM*	QG4841	-
	10.00/90-20	Single	ZT877	-	-	QG2145	DB2145	QG2245CAM*	QG2845*	-
		Dual	ZT970	-	-	QG4145	-	QG4245CAM*	QG4845*	-
11	11.00-20	Single	ZT887	-	TA1951	QG2151	DB2151	QG2251CAM*	QG2851*	QGV355
		Dual	ZT990	-	TA3949	-	-	-	QG4851	QGV755
	11.00-22	Single	ZT891	-	-	QG2155	-	QG2255CAM*	QG2855*	QGV356
		Dual	-	-	-	-	-	QG4855	QG4855	QGV756
	11-22.5	Single	ZT881	-	TA1945	QG2145	DB2145	QG2245CAM*	QG2845*	QGV343HD*
		Dual	ZT982	-	TA3945	QG4145	-	QG4245CAM*	QG4845*	QGV343HD*
	11.00-24	Single	ZT891	-	-	-	-	-	QG2853	-
	11-24.5	Single	ZT887	-	TA1949	QG2149	DB2149	QG2249CAM*	QG2849*	QGV344HD*
		Dual	ZT990	-	TA3949	QG4149	-	QG4249CAM*	QG4849*	QGV344HD*
11.2	11.2-24	Single	ZT887	-	-	-	-	QG0836	-	-
	11.2-30	Single	-	-	-	-	-	QG0838	-	-
	11.2-32	Single	-	-	-	-	-	QG0856	-	-
	11.2-38	Single	-	-	-	-	-	QG0862	-	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

COMMERCIAL AND HEAVY DUTY TIRE APPLICATIONS

These heavy duty product applications show the best choices for most tires. Truck tires can vary in size due to tire manufacturers, tread design or recapping. SCC strongly recommends that traction products be fitted to the tire before actual use.

Chain laws can vary from state to state. Please refer to pages 22 & 23 for information on tire chain regulations. Product stock number shown in **red bold** will meet or exceed S.A.E. Class "S" clearance requirement. **Super Z8 recommended for commercial vehicles under 20,000 GVW.** * Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	AXLE TYPE	SUPER Z®	SUPER Z8®	ALLOY RADIAL CHAIN®	QUIK GRIP SQ. ROD ALLOY	DIAMOND BLUE ALLOY	QUIK GRIP LINK STYLE	QUIK GRIP V-BAR	QUIK GRIP V-BAR CTO
11.5	11.50-20	Single	ZT887	-	TA1951	QG2151	DB2151	QG2251CAM*	QG2851*	QGV355
		Dual	ZT990	-	TA3949	-	-	-	QG4851	QGV755
	11.5-22.5	Single	ZT881	-	TA1947	-	-	QG2235	-	QGV344HD*
		Dual	-	-	TA3947	-	-	-	-	QGV744HD*
12.00	12.00-20	Single	ZT891	-	-	QG2155	-	QG2255CAM*	QG2855*	QGV356
		Dual	-	-	-	-	-	-	QG4855	QGV756
	12-22.5	Single	ZT887	-	TA1951	QG2151	DB2151	QG2251CAM*	QG2851*	QGV355
		Dual	ZT990	-	TA3949	-	-	-	QG4851	QGV755
	12.00-24	Single	-	-	-	-	-	QG2257	QG2857	-
	12-24.5	Single	-	-	-	QG2155	-	QG2255CAM*	QG2855*	QGV356
		Dual	-	-	-	-	-	-	QG4855	QGV756
12.2	12.2-24	Single	-	-	-	-	-	QG0852	-	-
12.4	12.4-16	Single	-	-	-	-	-	QG0850	-	-
	12.4-24	Single	-	-	-	-	-	QG0852	-	-
	12.4-28	Single	-	-	-	-	-	QG0856	-	-
	12.4-32	Single	ZT-132	-	-	-	-	QG2615	-	-
	12.4-38	Single	-	-	-	-	-	QG0862	-	-
	12.4-42	Single	-	-	-	-	-	QG0866	-	-
12.5	12.5-22.5	Single	ZT887	-	TA1951	QG2151	DB2151	QG2251CAM*	QG2851*	QGV355
		Dual	ZT990	-	TA3949	-	-	-	QG4851	QGV755
	12.5-24.5	Single	ZT891	-	-	QG2155	-	QG2255CAM*	QG2855*	-
		Dual	-	-	-	-	-	-	QG4855	-
	12.5/80-18	Single	-	-	-	-	-	QG0834	-	-
12.75	12.75-22.5	Single	ZT891	-	TA1949	QG2155	-	QG2255CAM*	QG2855*	-
		Dual	ZT990	-	TA3949	-	-	-	QG4855	-
13.00	13-22.5	Single	ZT891	-	-	-	-	-	-	-
	13.00-24	Single	-	-	-	-	-	QG2612	-	-
	13.00-25	Single	-	-	-	-	-	QG2612	-	-
	13/80-20	Single	-	-	TA1945	QG2145	DB2145	QG2245CAM*	QG2845*	-
		Dual	-	-	TA3945	QG4145	-	QG4245CAM*	QG4845*	-
13.50	13.50-16.1	Single	-	-	-	-	-	QG0838	-	-
13.6	13.6-16	Single	-	-	-	-	-	QG0850	-	-
	13.6-26	Single	-	-	-	-	-	QG0858	-	-
	13.6-28	Single	-	-	-	-	-	QG0859	-	-
	13.6-38	Single	-	-	-	-	-	QG0866	-	-
13.9	13.9-36	Single	-	-	-	-	-	QG0866	-	-
14.00	14-17.5	Single	-	-	-	-	-	QG0850	-	-
	14.00-20 GRADER	Single	ZT-132	-	-	-	-	QG2612	-	-
	14.00-21	Single	-	-	-	-	-	QG2612	-	-
	14.00-24 GRADER	Single	ZT-132	-	-	-	-	QG2615	-	-
	14.00-25	Single	-	-	-	-	-	QG2615	-	-
	14/80-20	Single	ZT892	-	-	QG2155	-	QG2255CAM*	QG2855*	-
		Dual	-	-	-	-	-	-	QG4855	-
14.9	14.9-24	Single	-	-	-	-	-	QG0859	-	-
	14.9-26	Single	ZT-132	-	-	-	-	QG2615	-	-
	14.9-28	Single	-	-	-	-	-	QG0869	-	-
	14.9-30	Single	-	-	-	-	-	QG0876	-	-
15	15-22.5	Single	-	-	-	-	-	QG3255	-	-
15.5	15.5-25	Single	ZT-132	-	-	-	-	QG2612	-	-
16.00	16.00-20 GRADER	Single	ZT-141	-	-	-	-	QG2624	-	-
	16.00-21 GRADER	Single	ZT-141	-	-	-	-	QG2624	-	-
	16.00-24 GRADER	Single	ZT-143	-	-	-	-	QG2627	-	-
	16.00-25 GRADER	Single	ZT-143	-	-	-	-	QG2627	-	-
16.5	16.5-19.5	Single	-	-	-	-	-	QG3255	-	-
	16.5-22.5	Single	ZT896	-	TA2071	-	-	-	-	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

COMMERCIAL AND HEAVY DUTY TIRE APPLICATIONS

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	AXLE TYPE	SUPER Z®	SUPER Z8®	ALLOY RADIAL CHAIN®	QUIK GRIP SQ. ROD ALLOY	DIAMOND BLUE ALLOY	QUIK GRIP LINK STYLE	QUIK GRIP V-BAR	QUIK GRIP V-BAR CTO
16.9	16.9-20	Single	-	-	-	-	-	QG2612	-	-
	16.9-24	Single	-	-	-	-	-	QG0874	-	-
	16.9-28	Single	-	-	-	-	-	QG0876	-	-
	16.9-30	Single	-	-	-	-	-	QG0877	-	-
	16.9-34	Single	-	-	-	-	-	QG0879	-	-
	16.9-38	Single	-	-	-	-	-	QG0880	-	-
17.5	17.5L-24	Single	-	-	-	-	-	QG0874	-	-
	17.5-25	Single	-	-	-	-	-	QG2624	-	-
18.00	18.00-24	Single	-	-	-	-	-	QG2636	-	-
	18.00-25	Single	ZT-145	-	-	-	-	QG2636	-	-
	18.00-26	Single	-	-	-	-	-	QG2636	-	-
18.4	18.4-16.1	Single	-	-	-	-	-	QG0881	-	-
	18.4-26	Single	-	-	-	-	-	QG0883	-	-
	18.4-30	Single	-	-	-	-	-	QG0885	-	-
	18.4-34	Single	-	-	-	-	-	QG0887	-	-
	18.4-38	Single	-	-	-	-	-	QG0889	-	-
19	19-22.5	Single	-	-	-	-	-	QG3261	-	-
19.5	19.5-19.5	Single	-	-	-	-	-	QG3261	-	-
	19.5L-24	Single	-	-	-	-	-	QG0883	-	-
20.5	20.5-25	Single	-	-	-	-	-	QG2633	-	-
21	21L-24	Single	-	-	-	-	-	QG2648	-	-
	21.00-25	Single	-	-	-	-	-	QG2648	-	-
21.5	21.5-16	Single	-	-	-	-	-	QG0882	-	-
	21.5L-16.1	Single	-	-	-	-	-	QG0882	-	-
23.1	23.1-26	Single	-	-	-	-	-	QG0891	-	-
	23.1-30	Single	-	-	-	-	-	QG0893	-	-
23.5	23.5-25	Single	-	-	-	-	-	QG2645	-	-
37	37x12.50-17	Single	ZT859	SZ492	-	-	-	QG3235	-	-
	37x12.50-20LT	Single	ZT859	SZ492	-	-	-	QG3235	-	-
38	38x14.50-17	Single	ZT881	-	-	-	-	QG3235	-	-
	38x15-15	Single	ZT881	-	-	-	-	QG3235	-	-
	38x10.50-15	Single	ZT859	SZ492	-	-	-	QG2239CAM*	QG2839*	-
215	215/75-17.5	Single	ZT729	-	-	QG2121	-	QG2221*	QG2821*	QGV315
		Dual	-	-	-	-	-	QG4221*	QG4821*	-
	215/75-19.5	Single	ZT747	-	-	QG2128	-	QG2228*	QG2828*	QGV320
225		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	225/70-19.5	Single	ZT741	-	-	QG2121	-	QG2221*	QG2821*	QGV320
		Dual	-	-	-	-	-	QG4221*	QG4821*	-
	225/70-22.5	Single	-	SZ497	-	-	-	QG2214*	QG2814	-
	225/75-17.5	Single	ZT735	-	-	QG2121	-	QG2221*	QG2821*	QGV315
		Dual	-	-	-	-	-	QG4221*	QG4821*	-
	225/75-19.5	Single	ZT747	-	-	QG2128	-	QG2228*	QG2828*	QGV320
		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	225/80-22.5	Single	-	-	-	-	-	QG2237	QG2837	-
235		Dual	ZT956	-	-	-	-	-	QG4837	-
	235/70-17.5	Single	ZT735	-	-	QG2121	-	QG2221*	QG2821*	QGV320
		Dual	-	-	-	-	-	QG4221*	QG4821*	-
	235/70-19.5	Single	ZT741	-	-	QG2121	-	QG2221*	QG2821*	QGV320
		Dual	-	-	-	-	-	QG4221*	QG4821	-
	235/75-17.5	Single	ZT741	-	-	QG2128	-	QG2228	QG2828*	QGV320
245		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	235/80-22.5	Single	ZT859	SZ492	TA1939	-	-	QG2239CAM*	QG2839	-
		Dual	ZT956	-	TA3939	-	-	QG4239CAM*	QG4839	-
	245/70-17.5	Single	ZT741	-	-	QG2128	-	QG2228*	QG2828*	QGV320
		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	245/70-19.5	Single	ZT835	SZ462	-	QG2128	-	QG2228*	QG2828*	-
		Dual	-	-	-	-	-	QG4228CAM	QG4828	-
	245/70-22.5	Single	ZT853	SZ486	-	-	-	QG2237	QG2837	-
		Dual	-	-	-	-	-	-	QG4837	-
	245/75-17.5	Single	ZT741	-	-	QG2128	-	QG2228*	QG2828*	QGV320
		Dual	-	-	-	-	-	QG4228CAM	QG4828	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

COMMERCIAL AND HEAVY DUTY TIRE APPLICATIONS

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	TIRE SIZE	AXLE TYPE	SUPER Z®	SUPER Z8®	ALLOY RADIAL CHAIN®	QUIK GRIP SQ. ROD ALLOY	DIAMOND BLUE ALLOY	QUIK GRIP LINK STYLE	QUIK GRIP V-BAR	QUIK GRIP V-BAR CTO
245	245/75-19.5	Single Dual	ZT835 -	SZ462 -	- -	QG2128 -	- -	QG2228* QG4228CAM	QG2828* QG4828	- -
	245/75-22.5	Single Dual	ZT859 ZT956	SZ492 -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	245/80-22.5	Single Dual	ZT859 ZT956	SZ492 -	TA1939 TA3939	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
255	255/60-22.5	Single Dual	ZT837 -	SZ468 -	- -	- -	- -	QG2237 -	QG2837 QG4837	- -
	255/70-19.5	Single Dual	ZT835 -	SZ462 -	- -	QG2128 -	- -	QG2228* QG4228CAM	QG2828* QG4828	- -
	255/70-22.5	Single Dual	ZT859 ZT956	SZ497 -	TA1939 TA3939	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	255/75-22.5	Single Dual	ZT859 ZT956	SZ492 -	TA1939 TA3939	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	255/80-22.5	Single Dual	ZT865 ZT962	- -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
265	265/70-19.5	Single Dual	ZT837 -	SZ468 -	- -	- -	- -	QG2237 -	QG2837 QG4837	- -
	265/70-22.5	Single Dual	ZT869 ZT956	- -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	265/75-19.5	Single Dual	ZT837 ZT948	SZ497 -	- -	- -	- -	QG2237 -	QG2837 QG4837	- -
	265/75-22.5	Single Dual	ZT865 ZT962	- -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
275	275/70-19.5	Single Dual	ZT837 ZT948	SZ497 -	- -	- -	- -	QG2237 -	QG2837 QG4837	- -
	275/70-22.5	Single Dual	ZT869 ZT956	- -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	275/75-22.5	Single Dual	ZT877 ZT962	- -	TA1943 TA3943	QG2143 QG4143	DB2143 -	QG2243CAM* QG4243CAM*	QG2843CAM QG4843CAM	QGV343HD* QGV343HD*
	275/80-22.5	Single Dual	ZT881 ZT970	- -	TA1943 TA3943	QG2143 QG4143	DB2143 -	QG2243CAM* QG4243CAM*	QG2843CAM QG4843CAM	QGV343HD* QGV343HD*
	275/80-24.5	Single Dual	ZT881 ZT982	- -	TA1947 TA3947	QG2147 QG4147	DB2147 -	QG2247CAM* QG4247CAM*	QG2847CAM QG4847CAM	QGV344HD* QGV344HD*
285	285/65-22.5	Single Dual	ZT869 ZT956	- -	- -	- -	- -	QG2239CAM* QG4239CAM*	QG2839* QG4839	- -
	285/70-19.5	Single Dual	ZT853 ZT948	SZ486 -	- -	- -	- -	QG2234CAM -	- -	- -
	285/70-24.5	Single Dual	ZT881 ZT970	- -	TA1943 TA3943	QG2145 QG4145	DB2145 -	QG2245CAM* QG4245CAM*	QG2845* QG4845*	- -
	285/75-22.5	Single Dual	ZT877 ZT962	- -	TA1943 TA3943	QG2143 QG4143	DB2143 -	QG2243CAM* QG4243CAM*	QG2843CAM QG4843CAM	QGV343HD* QGV343HD*
	285/75-24.5	Single Dual	ZT881 ZT982	- -	TA1947 TA3947	QG2147 QG4147	DB2147 -	QG2247CAM* QG4247CAM*	QG2847CAM QG4847CAM	QGV344HD* QGV344HD*
	285/80-22.5	Single Dual	ZT881 ZT982	- -	TA1951 -	QG2151 -	DB2151 -	QG2251CAM* -	QG2851* QG4851	- -
	285/80-24.5	Single Dual	ZT881 ZT982	- -	TA1951 TA3949	QG2151 -	DB2151 -	QG2251CAM* -	QG2851* QG4851	- -
	295/60-22.5	Single	ZT859	-	-	-	-	-	-	-
295	295/70-19.5	Single	ZT853	SZ497	-	-	-	-	-	-
	295/70-22.5	Single Dual	ZT877 -	- -	TA1943 TA3943	QG2143 QG4143	DB2143 -	QG2243CAM* QG4243CAM*	QG2843CAM QG4843CAM	QGV343HD* QGV343HD*
	295/75-17.5	Single	ZT859	SZ492	-	-	-	QG2226	-	-
	295/75-22.5	Single Dual	ZT881 ZT970	- -	TA1943 TA3943	QG2143 QG4143	DB2143 -	QG2243CAM* QG4243CAM*	QG2843CAM QG4843CAM	- -

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24

COMMERCIAL AND HEAVY DUTY TIRE APPLICATIONS

* Indicates tire chain that is available in both CAM and non-CAM version. The most popular version is shown.

	TIRE SIZE	AXLE TYPE	SUPER Z®	SUPER Z8®	ALLOY RADIAL CHAIN®	QUIK GRIP SQ. ROD ALLOY	DIAMOND BLUE ALLOY	QUIK GRIP LINK STYLE	QUIK GRIP V-BAR	QUIK GRIP V-BAR CTO
295	295/75-24.5	Single	ZT881	-	TA1947	-	-	QG2235	-	QGVC344HD*
		Dual	ZT982	-	TA3947	-	-	-	-	QGVC744HD*
	295/80-22.5	Single	ZT881	-	TA1951	QG2151	DB2151	QG2251CAM*	QG2851*	-
305		Dual	ZT982	-	-	-	-	-	QG4851	-
	305/70-22.5	Single	ZT881	-	-	QG2145	DB2145	-	-	-
		Dual	-	-	-	QG4145	-	-	-	-
	305/75-24.5	Single	ZT887	-	-	QG2155	DB2151	QG2255CAM*	QG2855*	-
		Dual	ZT982	-	-	-	-	-	QG4855	-
	305/80-22.5	Single	ZT881	-	TA1947	QG2151	DB2151	QG2251CAM*	QG2851*	-
315		Dual	ZT982	-	TA3947	-	-	-	QG4851	-
	305/85-22.5	Single	ZT892	-	-	QG2155	-	QG2255CAM*	QG2855*	QGV355
		Dual	ZT990	-	-	-	-	-	QG4855	QGV755
315	315/70-22.5	Single	ZT881	-	TA1945	QG2145	DB2145	-	-	QGV343HD*
		Dual	ZT970	-	TA3945	QG4145	-	-	-	QGV743HD*
	315/80-22.5	Single	ZT887	-	TA1949	QG2155	DB2151	QG2255CAM*	QG2855*	-
		Dual	ZT990	-	TA3949	-	-	-	QG4855	-
320	315/80-22.5	Single	ZT891	-	TA1949	QG2155	DB2151	QG2255CAM*	QG2855*	-
		Dual	-	-	TA3949	-	-	-	QG4855	-
320	320/85-38	Single	-	-	-	-	-	QG0862	-	-
	365/70-22.5	Single	ZT892	-	-	-	-	-	-	-
	365/80-20	Single	ZT892	-	-	QG2155	-	QG2255CAM*	QG2855*	-
365		Dual	-	-	-	-	-	-	QG4855	-
	365/85-20	Single	-	-	-	-	-	QG3255	-	-
380	380/70-28	Single	-	-	-	-	-	QG2612	-	-
	380/80-38	Single	-	-	-	-	-	QG0879	-	-
	380/85-28	Single	-	-	-	-	-	QG0869	-	-
	380/85-30	Single	-	-	-	-	-	QG0876	-	-
	380/85-34	Single	-	-	-	-	-	QG0877	-	-
385	385/65-22.5	Single	ZT892	-	-	-	-	QG3255	-	-
	385/95-25	Single	ZT-132	-	-	-	-	QG2615	-	-
395	395/85-20	Single	ZT898	-	-	-	-	QG3261	-	-
400	400/70-20	Single	ZT892	-	-	-	-	QG3255	-	-
420	420/70-28	Single	-	-	-	-	-	QG0869	-	-
	420/85-28	Single	-	-	-	-	-	QG0876	-	-
	420/85-34	Single	-	-	-	-	-	QG0879	-	-
	420/90-30	Single	-	-	-	-	-	QG0879	-	-
425	425/55-22.5	Single	ZT896	-	TA2071	-	-	-	-	-
	425/65-22.5	Single	ZT896	-	TA2071	-	-	-	-	-
	425/70-22.5	Single	ZT898	-	TA2071	-	-	-	-	-
440	440/80-28	Single	-	-	-	-	-	QG0876	-	-
445	445/50-22.5	Single	ZT897	-	TA2069	-	-	QG3269CAM*	-	-
	445/55-22.5	Single	-	-	-	-	-	QG3255	-	-
	445/65-19.5	Single	ZT896	-	TA2071	-	-	-	-	-
	445/65-22.5	Single	ZT-118	-	-	-	-	QG3261	-	-
	445/80-22.5	Single	-	-	-	-	-	QG0874	-	-
	445/95-25	Single	ZT-143	-	-	-	-	QG2627	-	-
455	455/50-22.5	Single	ZT897	-	TA2069	-	-	QG3269CAM*	-	-
	455/55-22.5	Single	ZT899	-	TA2069	-	-	QG3269CAM*	-	-
480	480/70-28	Single	-	-	-	-	-	QG0883	-	-
	480/70-30	Single	-	-	-	-	-	QG0883	-	-
	480/80-38	Single	-	-	-	-	-	QG0889	-	-
520	520/70-34	Single	ZT-145	-	-	-	-	QG2636	-	-
540	540/60-30	Single	-	-	-	-	-	QG2633	-	-
550	550/65-25	Single	-	-	-	-	-	QG0883	-	-

NOTE: FOR TIGHTENER RECOMMENDATIONS SEE PAGE 24



TRADITIONAL LINK CHAIN

Catalog 27.76, Pages 34-49

Quik Grip traditional ladder style link chain is manufactured to NACM (National Association of Chain Manufacturers) specifications. Available in sizes for trucks, buses, graders, scrapers, farm tractors, skidsteer, forklifts, garden tractors/snow blowers.

STYLES INCLUDE:

- **REINFORCED / V-BAR:** A small "V" of low carbon steel material welded onto each link for added traction and durability.
- **CAM CHAIN:** Cams are pieces of stamped steel that are placed on the outside rail (chain) of the tire chain. The keyhole on the cam allows a tool to be inserted and turned which takes up slack in the chain. A cam tool is provided in each bag. No need for additional tighteners.
- **MUD SERVICE:** Built with larger diameter links, providing added traction for off-road situations.
- **CTO CHAIN (COLD TEMPERATURE OPERATION):** Chain has been exposed to a special heat treatment process to prevent brittleness in extreme cold situations.
- **TRACTOR CHAIN – TYPE FTH:** Ladder style tractor chain for use off-road and on-road.
- **TRACTOR CHAIN – TYPE TWIN GRIP:** "H" pattern cross chains help keep the chain from dropping into the grooves of the tire tread. OFF-ROAD USE ONLY.



REINFORCED/V-BAR



CAM



SQUARE ROD ALLOY

Part #s QG2100 Series (Truck singles)
& QG4100 Series (Truck duals)

Catalog 27.76, Page 33

Quik Grip Square Rod Alloy CAM Chain is made from high grade manganese alloy steel.

Alloy tire chains wear considerably longer than regular carbon steel chains. Heavy duty cross chains are constructed of 7x7 (7mm) square rod alloy steel for added traction and durability. They out-perform any ladder style heavy duty link chain on the market. The square rod steel provides much more aggressive traction. These chains come in a distinctive yellow zinc finish.

Available in single and dual applications and a CAM tool is included in every bag.



7MM SQUARE ROD



CAM



Part #s DB2100 Series

Catalog 27.76, Page 32

Diamond Blue Alloy CAM Chain features 5.5mm "D" shaped alloy cross chain links that are made from high grade manganese alloy steel.

This shape has more gripping power than round rod chains. When combined with the diamond pattern, this feature makes Diamond Blue the best gripping and easiest to use truck link chain on the market. This makes them ideal for trucks that use their chains often and/or for extended periods of time. Side chain is powder coated blue.

Available in single applications only and a CAM tool is included in every bag.



5.5MM "D" ROD



CAM

SUPER Z[®] **Singles**

Part #s ZT800 Series

Catalog 27.76, Page 14

Super Z[®]HD is a SCC product built specifically for durability, performance and easier handling. Its diagonal pattern crossmember design provides smooth, consistent, aggressive traction.

Super Z[®]HD's 0.685" diameter manganese alloy traction coils provide the lowest operating cost per mile of any traction product we sell. They're easy to install and the included rubber tighteners adjust the product on the tire while the vehicle is in motion, so there's no need to stop and re-tighten.

Super Z[®] was the first truck cable product allowed under CalTrans "minimums" guidelines on I-80 at Donner Pass. Yosemite National Park adopted similar regulations in 2004, making Super Z the first cable chain product to be allowed in the Park.

Chain tighteners are REQUIRED and INCLUDED in the package.



Please see pages 22 and 23 of this brochure for more information about tire chain regulations.

SUPER Z[®] **Dual / Triple**

Part #s ZT900 Series

Catalog 27.76, Page 15

Super Z[®]HD Dual/Triple with QuikDraw[™] tensioning offers all the durability and performance ratings of Super Z[®]HD.

Provides greater durability and weight savings of at least 30% compared to conventional "link" tire chains. Superior compatibility with anti-lock brakes and other electronically monitored control systems. There is a low potential for damage to the vehicle body and mechanical components, even when abused. The patented QuikDraw tensioning system eliminates the need for any tightening tools or additional tensioners. Its one piece design allows for fast, easy installation. Like Super Z Singles, Super Z HD Duals are also allowed under CalTrans "minimums" guidelines on I-80 at Donner Pass.

Chain tighteners SHOULD NOT be used with Super Z[®] HD Dual/Triple cable chains with QuikDraw tensioning.



Please see pages 22 and 23 of this brochure for more information about tire chain regulations.

ALLOY RADIAL CHAIN

Part #s TA1900 Series (Truck singles), TA2000 Series (Super singles and wide base) & TA3900 Series (Truck duals)

Catalog 27.76, Page 17

Alloy Radial Chain is a ladder-style cable chain for HD and commercial applications. Alloy Radial Chain is a familiar looking product with a few unique features.

Alloy Radial Chain is constructed with 0.525" manganese alloy traction coils. It provides superior traction, durability and a weight savings of at least 50% compared to conventional "link" tire chains. The crossmember eyelets allow for easy replacement of worn crossmembers without any special tools. For fleet use, a repair tool kit is available (see Catalog 27.76 page 64.)

"TA" Alloy Radial Chain is more durable than traditional low carbon steel link chains, light weight and easy to install. They feature a quick and easy link-style fastening system with an "over-center" latch for easier installation and adjustment and they are packaged with illustrated installation and removal instructions.

Alloy Radial Chain is available in single and dual applications.



SEVERAL WESTERN STATES (INCLUDING OREGON, WASHINGTON & CALIFORNIA) HAVE CHAIN LAWS THAT REQUIRE CARRYING AND/OR USING WINTER TRACTION PRODUCTS AT CERTAIN TIMES OR UNDER CERTAIN ROAD CONDITIONS.

In these states, failure to carry and/or use winter traction products as prescribed by local authorities can result in fines and/or other penalties. These chain laws are the most complicated for commercial vehicles, specifically tractor-trailer combinations. Although they vary by state, the most representative is California's diagram on the following page (courtesy of Caltrans) showing requirements acceptable in any jurisdiction.

TIRE CHAINS, CABLE CHAINS AND OTHER WINTER TRACTION DEVICES ARE LEGAL IN EVERY STATE AND PROVINCE IN NORTH AMERICA.



All legal authorities recognize the difference between studded tires and other winter traction devices. Some states and provinces either limit the use of studded tires or outlaw them completely because studs are considered to be a permanently attached device which contribute to expensive damage to road surfaces over time. Tire chains, cable chains and other like traction devices are considered temporary because they are installed only when needed. They don't represent the same kind of threat to road surfaces.

CALTRANS APPROVED! SCC'S HEAVY DUTY CABLE CHAIN, SUPER Z®, MEETS CALTRANS HIGHWAY I-80 "MINIMUM" REQUIREMENTS.

In December 1997, Caltrans (California Department of Transportation) approved the use of Super Z® winter traction product under their unpublished "minimum" chain-up requirements. Super Z® was the first cable chain approved by Caltrans to meet this standard, which allows some commercial vehicles to proceed with less than the minimum number of chains required by law.



YOSEMITE NATIONAL PARK ADOPTED SIMILAR REGULATIONS IN 2004, MAKING SUPER Z® THE FIRST CABLE CHAIN PRODUCT TO BE ALLOWED IN THE PARK.



Colorado is the only governmental authority in North America that recognizes a legal difference between cable chain, tire chain, rubber or any other variety of traction devices that can be temporarily installed on a tire. Since November 1, 1996, the Colorado Department of Transportation (CDOT) has enforced regulations making the use of most "cable" chain products virtually illegal on vehicles over 26,000 GVW. CDOT does allow some cable chains (including all SCC cable chain products) to be used as alternative traction devices (ATDs) on commercial vehicles of 26,000 GVW, with the exception of single axle tractors.

TIRE CHAIN REGULATION CONTACT INFORMATION

Oregon Department of Transportation

www.tripcheck.com (or) www.odot.state.or.us

California Department of Transportation

www.dot.ca.gov/cgi-bin/roads/cgi

Washington Department of Transportation

www.wsdot.wa.gov/winter

Colorado Department of Transportation

www.coloradodot.info/travel/winter.driving

Nevada Department of Transportation

www.nevadadot.com/safety/winter/chains.asp

Note: While not mandatory in a number of states, it's recommend heavy duty vehicles hauling trailers also chain up one trailer axle to help assist the vehicle in braking safely.

For questions about chain laws and current chain regulations please visit the websites shown above. For general customer service questions, please visit www.scc-chain.com.

To the best of our knowledge, the previous statements accurately represent laws pertaining to the use of winter traction devices throughout the U.S.A. and Canada. Chain laws and regulations may change at any time. SCC & Peerless will do its best to publish the most current information available.

(Rev. 11/99)

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION TIRE CHAIN REQUIREMENTS

Vehicles are permitted in chain control areas when equipped with chains or Automatic Traction Devices (ATD) as indicated.

Legal tread depth for mud/snow tires is 6/32" minimum.

Trucks with cable-type chains are legal in California. However, these trucks may be restricted at times due to local conditions.

The Department of Transportation reserves the right to prohibit any vehicle from entering a chain control area when it is determined the vehicle will experience difficulty in safely traveling the area.

LEGEND

-  Driving axle
-  Non-driving axle
-  Wheel with chains or ATD
-  Wheel with no chains
-  Chains required on inside dual if possible
-  Drive axle must be chained
-  Chains on trailers may be staggered front and back
-  Caltrans may require chains on all drive wheels if conditions warrant
-  Both axles must be chained. (Four wheels with chains or ATD.)

NOTES

- All vehicles, including four wheel drives, that are towing trailers must have chains on one drive axle.
- Trailers with brakes must have chains on one axle.
- Front wheel drive vehicles must have chains on front (drive) axle.
- On any semi-trailer, only one set of chains is required regardless of number of axles.
- Chains are not required on tag axle.

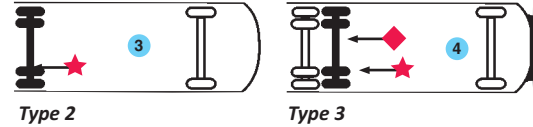
 (or)  Acceptable on either axle of semi-trailers.
For questions regarding these configurations, please contact the CalTrans Maintenance Program.

AUTOS & PICKUPS

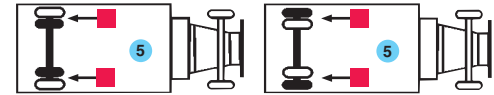


BUSES & RECREATIONAL VEHICLES

NOTE: Articulated buses must also chain outside wheels of last axle.



TRUCKS

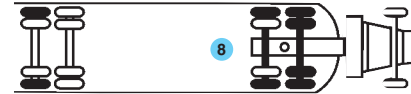


Truck Type 2



Truck Type 3

Truck & Semi-Trailer Single Drive



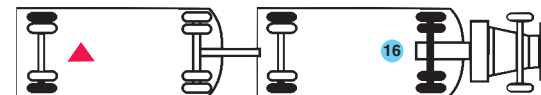
Tractor and Semi-Trailer Type 3-S-2



Tractor, Semi-Trailer and Trailer Type 3-S-1-T-2



Tractor and Trailer Type 3-T-3 OR 3-T-2



Tractor, Semi-Trailer and Trailer Type 2-s-1-t-2

NOTE: This truck may be restricted when chains are required.

CHAIN TIGHTENER RECOMMENDATIONS

To insure proper fit and greater durability, these chain tighteners are recommended to be used with all of the following "non-CAM" style link chain products.

Below is a listing for recommended tighteners for Passenger Car, Light Truck, SUV and Heavy Duty Link Chain products.

PRODUCT		TIGHTENER	SCC PRODUCT		TIGHTENER
Passenger Car, LT and SUV			Heavy Duty Chain		
QG1114 - QG1142	QG20070 / QG20070-10	(a)	QG2235 - QG2257	QG20069 (a) / QG20073 (b)	
QG1840 - QG1854	QG20070 / QG20070-10	(a)	QG2448 - QG2452	QG20069 (a) / QG20073 (b)	
QG2209 - QG2229	QG20074 / QG20074-10	(a) / QG20071 (b)	QG2837 - QG2857	QG20069 (a) / QG20073 (b)	
QG2435 - QG2437	QG20074 / QG20074-10	(a) / QG20071 (b)	QG3255 - QG3269	QG20069 (a) / QG20073 (b)	
QG2809 - QG2829	QG20074 / QG20074-10	(a) / QG20071 (b)	QG4235 - QG4255	QG20069 (a) / QG20073 (b)	
QGV315 - QGV320	QG20074 / QG20074-10	(a) / QG20071 (b)	QG4448 - QG4461	QG20069 (a) / QG20073 (b)	
QG3210 - QG3237	QG20074 / QG20074-10	(a) / QG20071 (b)	QG4837 - QG4855	QG20069 (a) / QG20073 (b)	
QG3410 - QG3435	QG20074 / QG20074-10	(a) / QG20071 (b)	QGS343HD - QGS356HD	QG20069 (a) / QG20073 (b)	
QG3810 - QG3829	QG20074 / QG20074-10	(a) / QG20071 (b)	QGS743HD - QGS756HD	QG20069 (a) / QG20073 (b)	
QG4219 - QG4221	QG20074 / QG20074-10	(a) / QG20071 (b)	QGV343HD - QGV356	QG20069 (a) / QG20073 (b)	
QG4819 - QG4829	QG20074 / QG20074-10	(a) / QG20071 (b)	QGV743HD - QGV756	QG20069 (a) / QG20073 (b)	

(a) Rubber style chain tightener with metal hooks (b) Chain style chain tightener with springs

Chain tighteners are required and included with the following products.

Below is a listing for replacement tighteners for these products.

PRODUCT	TIGHTENER	SCC PRODUCT	TIGHTENER	SCC PRODUCT	TIGHTENER
"Z" Style Passenger Car, LT and SUV Cable Chain		Heavy Duty Cable Chain Products		Whitestar Link Chain Passenger Car, LT and SUV	
SZ119 - SZ137	SZ1172	TA2069/TA2071	QG20069	WS1604 - WS1606	WS8222
SZ139, SZ143, SZ429	SZ1174	TA3939 - TA3949	QG20069	WS1608 - WS1612	WS8223
SZ315 - SZ335	SZ1172	ZT835/837/841/853/859	ZT1882	WS1614 - WS1707	WS8224
SZ339, SZ343, ZT729	SZ1174	ZT865/869/877/891/892/896	ZT1882		
SZ435 - SZ451	SZ1176	ZT881/887/897/899	ZT1870		
SZ456 - SZ497	SZ1180	ZT118	ZT1874		
ZT735 - ZT751	SZ1176	ZT898/132/141/143/145	ZT1876		

For a complete listing of link and cable chain tighteners for all applications please refer to the latest catalog 27.76, also available on line at www.scc-chain.com

PEERLESS AND SCC TOGETHER WILL SATISFY ALL OF YOUR TRACTION NEEDS!

Peerless Chain, established as a manufacturer of tire chains in 1917 eventually expanded into hardware and industrial chain manufacturing as well as wire forms by the 1960's. Primarily known as a chain supplier to the local hardware and retail chain stores, the face of Peerless began to change with a number of acquisitions between 2004 and 2010. The addition of Weissenfels USA in March of 2004 and American Chain Company (ACCO) in July of 2006 significantly expanded the Peerless Overhead Lifting and Marine product offerings. The Overhead Lifting product offering was bolstered once again in December of 2010 with the acquisition of Letellier Material Handling Equipment (LMHE). LMHE is a manufacturer of custom lifting devices for the Overhead Lifting market.

The most recent addition to the Peerless Industrial Group took place in September of 2011 with the acquisition of Security Chain Company (SCC). SCC brings cutting-edge traction and cargo control products to our ever-increasing product offering. SCC is known for research and development of patented products like Super Z, QuikBinder, CargoGuard and many others. This research and development will continue into the future as the Peerless Industrial Group continues to be YOUR LINK TO QUALITY, STRENGTH AND SERVICE SINCE 1917.