



**pewag**

MADE IN  
THE USA

[www.pewag.us](http://www.pewag.us)

**traction catalog**



# We are part of the **pewag group**

pewag snow chains is part of an internationally operating group of companies. Our success story goes back to the year 1479.

## WHAT DRIVES US

Through our entrepreneurial spirit - shaped by the joy of innovation - we strive to offer the best solutions for the market. Today and in the future.

The high quality of our brands, products and services, as well as the passionate commitment of our employees are our most valuable assets to exceed customer expectations and to live up to our corporate responsibility towards people and environment.

## LEADING TO EXCELLENCE



### striving for excellence in QUALITY

The values of the pewag group brands are demonstrated by our first-class quality and continuous innovation. You can rely on us.



### striving for excellence in RESPONSIBILITY

Our goal is CO<sub>2</sub> neutral production by 2030. We live sustainable and fair partnerships and an open way of working together. We take on social as well as environmental responsibility.



### striving for excellence in ENTREPRENEURSHIP

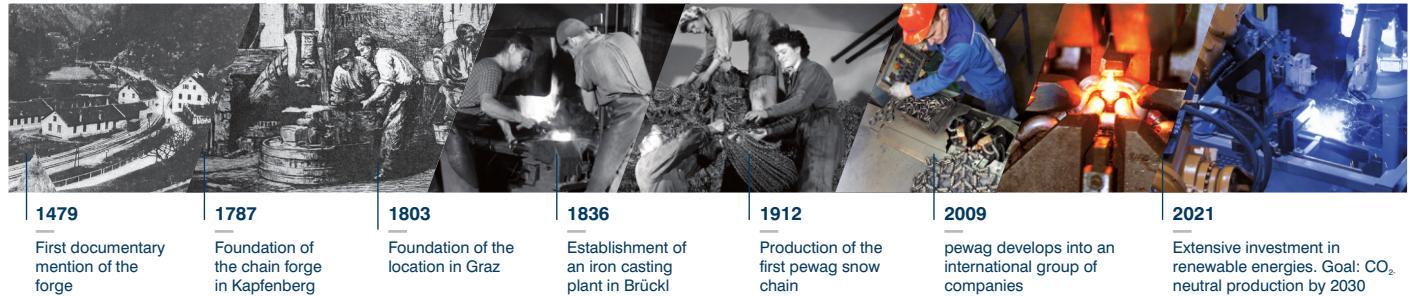
Through the specific expertise of each individual and decentralized responsibilities, we ensure healthy growth and a sustainably successful future.



### striving for excellence in TECHNOLOGY

We ensure our technological strength by striving for quality, continuous improvement and innovation of our products and production processes.

## FROM AUSTRIA...



## ...ACROSS THE GLOBE



# History of the pewag group

## Advantage through tradition

The history of pewag group goes back to the 15th century and therefore makes us the oldest chain manufacturer worldwide. With our experience we are ready for the future.

### Timetable of important events

- 1479** First documented references of a forging plant in Brückl
- 1787** Foundation of a chain forgery in Kapfenberg
- 1803** Foundation of a chain forgery in Graz
- 1836** Establishment of an iron casting plant in Brückl
- 1912** Production of the first snow chain worldwide
- 1923** Merger of plants in Graz and Kapfenberg – creating the name "pewag"
- 1972** Foundation of a sales company in Germany
- 1975** Foundation of a sales company in the USA
- 1993** Foundation of pewag austria GmbH
- 1994** Foundation of the first subsidiary in Czech Republic
- 2005** Reorganization into 2 groups:  
Schneeketten Beteiligungs AG Group – Snow Chains  
pewag austria GmbH Group – Technical Chains
- 2009** Acquisition of Chaineries Limousines S.A.S.
- 2014** Manufacturing starts in Pueblo, CO - USA
- 2015** Acquisition of König Chain Italy into pewag group
- 2017** Merger of snow chain division from pewag, Inc. with the production team at pewag Traction Chain, Inc.
- 2021** Acquisition of Wallingford's/BABAC into pewag group to complete pewag's global forestry product range



Lithography forging plant Brückl 1855



Anchor chain forgery 1878



Chain forgers 1956

## Areas of application

pewag offers a substantial and diverse spectrum of products and services



Traction chains



Tire protection chains



Industrial chains



Engineering



**ISO 14001:2015**  
**ISO 9001:2015**



**pewag austria GmbH**  
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ISO 9001: 2015 Registered QMS  
ISO 14001:2015 Registered EMS



**ISO 45001:2018**  
**ISO 14001:2015**  
**ISO 9001:2015**

**pewag Traction Chain, Inc.**  
190 Greenhorn Drive  
Pueblo, CO 81004  
(800) 445-2895

**pewag Traction Chain, Inc.**  
3825 Cincinnati Avenue  
Rocklin, CA 95765  
(800) 445-2895



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pewag chains are the strongest chains for each area of application

With our determination to innovate, we design snow chains that guarantee maximum safety and confidence in every situation.

pewag snow chains can not only be used during inclement weather conditions; but are also well suited for all different seasons and ground surfaces. When found on impassable terrain; equipment operators and drivers alike, rely on pewag's renowned quality and strength.

pewag is the leading supplier of traction chains around the world.

As a technology leader; we offer innovative, reliable, and proven solutions for the most demanding applications.

## passenger class “S”

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snox pro	6
servo	6



## pewag<sup>...</sup> snox PRO

s(nox)olution! pewag snox pro is the only snow chain that is not mounted, but snoxed!

No rings, no hooks, no re-tensioning - snow chain mounting has never been so easy. At a given speed, the pewag snox system locks the ring - and ideal tensioning of the chain is regulated automatically. When the vehicle stops, the ring is released again and you can simply pull the chain off the tire. For an even quicker removal of the chain, pewag snox is additionally equipped with the patented quick-release latch system.

- **High quality chain with innovative technology**
- **pewag snox system tensions the chain automatically**
- **Always pre-fit chains before use**



Mounting Video



## pewag<sup>...</sup> servo

Sporty, thrilling, and durable.

pewag servo was developed for vehicles with high powered engines and offers the ease of stationary mounting and reliability under all conditions. Due to its low profile pattern for class "S" applications; pewag servo allows for vehicle clearance, perfect traction, and a long life span.

- **High quality chain with innovative technology**
- **pewag servo ratchet tensions the chain automatically**
- **Always pre-fit chains before use**



Mounting Video



## light truck, SUV & 4WD

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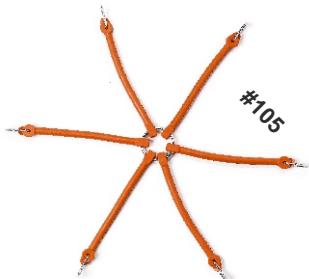


## pewag<sup>™</sup> studded ladder

### Aggressive off-road traction on demand.

pewag's revolutionary 8-sided starstud<sup>™</sup> design is proven to outlast and outperform the competition. Breaking the mold of conventional round studs; pewag's 8-sided starstud<sup>™</sup> allows for a deeper hardening on each individual piece. This chain is engineered for the most aggressive off-road applications. Built to last, and Made in USA!

- Can be custom built to any tire size, with or without cams
- Always pre-fit chains before use



Optional tightener



Front View

## pewag<sup>™</sup> zig-zag pattern

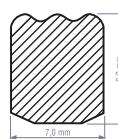
### Proven design with optimum traction.

The alternating pewag zig-zag pattern chain for trucks that demand high traction but also want a smooth and stable ride. This zig-zag design can be built to suit any application. This chain performs on or off road, and is suitable for any application while maintaining a low profile.

- Cross chain replacements available
- Can be custom built to any tire size
- Always pre-fit chains before use



*star  
Wave*



Front View

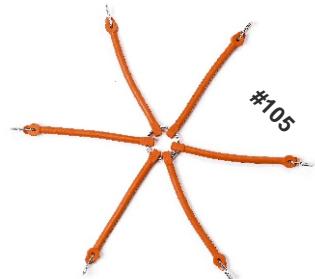
## **pewag starwave ladder**



**The standard of quality; pewag square link.**

pewag nickel manganese alloy square link tire chains wear up to 8 times longer than conventional twist link tire chains while giving you up to 32% more traction. Our ladder style chain features both a cam (SC) or non-cam (S) side chain for every driver preference.

- Made using pewag premium alloy
- Can be reversed for better wear and longer life
- Always pre-fit chains before use



Available in duals

Optional tightener

## **pewag brenta-c SUV**

**Simply strong and reliable.**

pewag brenta-c configuration allows for easy and fast mounting of this chain in adverse conditions. Ideal for larger SUV and 4x4 capable vehicles. From the city, to the mountains, brenta-c chains are truly a link above the rest.

- Always pre-fit chains before use



Front View

## pewag<sup>...</sup> snox<sup>suv</sup>

s(nox)olution! pewag snox suv is the only snow chain that is not mounted, but snoxed!

No rings, no hooks, no re-tensioning - snow chain mounting has never been so easy. At a given speed, the pewag snox system locks the ring - and ideal tensioning of the chain is regulated automatically. When the vehicle stops, the ring is released again and you can simply pull the chain off the tire. For an even quicker removal of the chain, pewag snox is additionally equipped with the patented quick-release latch system.

- **High quality chain with innovative technology**
- **Class "S" clearance approved**
- **pewag snox system tensions the chain automatically**
- **Always pre-fit chains before use**



Mounting Video



Front View



## pewag<sup>...</sup> servo<sup>suv</sup>

Sporty, thrilling, and durable.

pewag servo was developed for vehicles with high powered engines and offers the ease of stationary mounting and reliability under all conditions. Due to its low profile pattern for class "S" applications; pewag servo allows for vehicle clearance, perfect traction, and a long life span.

- **High quality chain with innovative technology**
- **Class "S" clearance approved**
- **pewag servo ratchet tensions the chain automatically**
- **Always pre-fit chains before use**



Mounting Video



Front View



## heavy truck & trailer

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## pewag<sup>®</sup> studded ladder

### Aggressive off-road traction on demand.

pewag's revolutionary 8-sided starstud<sup>®</sup> design is proven to outlast and outperform the competition. Breaking the mold of conventional round studs; pewag's 8-sided starstud<sup>®</sup> allows for a deeper hardening on each individual piece. This chain is engineered for the most aggressive off-road applications, ideally forestry, oil fields, and ice road trucking. Now Made in USA!

- Always pre-fit chains before use



# starstud™



Regular Spacing



2 Link Spacing

### Levers

Stock No.	Replacement Lever Assembly
USA8260 7ST	7mm Lever Kit
USA8260 8ST	8mm Lever Kit



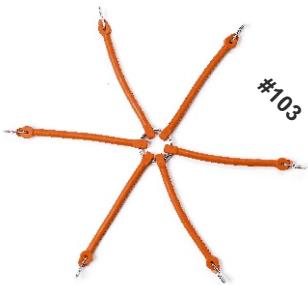
Close-up star stud design

Available in:

- 7mm and 8mm premium high-grade alloy
- Cam(SC) & Non-Cam(S)
- Singles, Wide Base, & Duals
- 2 Link and 4 Link Spacing
- Lightweight Studded Hybrid



Available in duals



Optional tightener

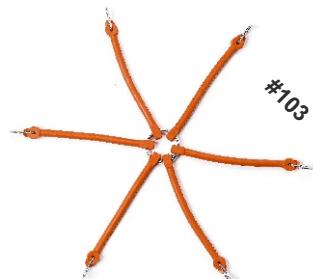
## pewag starwave ladder



### The standard of quality; pewag square link.

pewag nickel manganese alloy square link tire chains wear up to 8 times longer than conventional twist link tire chains while giving you up to 32% more traction. Our ladder style chain features both a cam (SC) or non-cam (S) side chain for every driver preference.

- Made using **pewag premium alloy**
- Can be reversed for better wear and longer life
- Proudly made in Pueblo, Colorado
- Always pre-fit chains before use



Super Single/Wide Base

Optional tightener

## pewag heavy duty chain



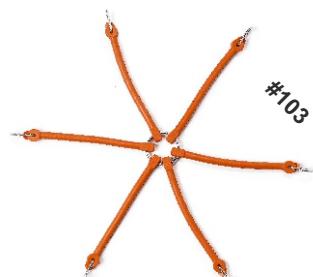
### Extra heavy duty traction for deep mud.

Oversized cross chain, combined with heavier side chain, deliver maximum traction in extreme conditions. Made only from **pewag premium alloy square link** for extended wear and strength. Quality you can trust and rely on, every time.

- Made with cam (SC) or non-cam (S) locking side chain
- Always pre-fit chains before use

Need a special heavy duty 8.2MM chain?

We can build to any spec for any tire upon request!



Available in duals

Optional tightener

## pewag<sup>®</sup> cervino CL

The standard chain for medium-weight.



The proven and popular pewag cervino (CL) is the standard chain for medium-weight utility vehicle use. Due to its light weight and tension chain, this chain can be easily mounted on the vehicle. Made using our brilliant 7mm square link titanium alloy steel for lasting wear. CL chains perform at their peak on or off-road, maintain a low profile and are suitable for any application.

- Always pre-fit chains before use



Mounting Video



Cross chain replacements  
and spare parts are available



## pewag<sup>®</sup> austro super ASV

Strength for heavy-duty vehicle use.



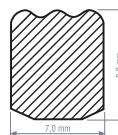
**TITANGrip<sup>®</sup>**

pewag austro super verstaeerkt (ASV) pattern chain has been engineered to stand up to the most severe conditions where traction is a must. This design provides exceptional lateral and braking traction. pewag ASV chains are depended upon for professional use on heavy duty utility vehicles on or off-road. Welded rings connect the chain mesh to the side chain, which guarantee a long life span. The latest starwave<sup>®</sup> innovation provides additional grip and a longer life. Easy mounting, with hassle free traction when you need it.

- Always pre-fit chains before use

Available in: **7mm & 8.2mm**

*star  
Wave*



Cross chain replacements  
and spare parts are available



## pewag zig-zag pattern



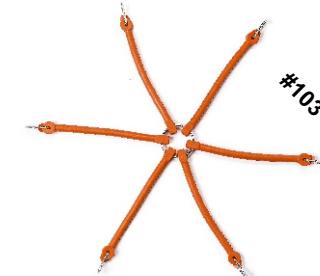
Proven design, optimum traction.

The alternating pewag zig-zag pattern chain for trucks that demand high traction but also want a smooth and stable ride. This zig-zag design can be built for application. This chain performs on or off road, and is suitable for any application while maintaining a low profile.

- Can be custom built to any tire size
- Cross chain replacements available
- Always pre-fit chains before use



Tread View



Optional tightener

## pewag zig-zag studded



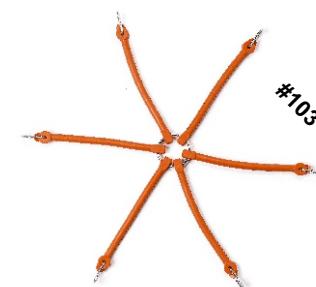
The chain for heavy-duty vehicle use.

The alternating pewag zig-zag studded chain for trucks that demand high traction in the harshest conditions. Our zig-zag design can be built for any application and performs great, on or off-road, maintaining a smooth and stable ride.

- Can be custom built to any tire size
- Cross chain replacements available
- Always pre-fit chains before use



Tread View



Optional tightener

# loader, grader & tractor

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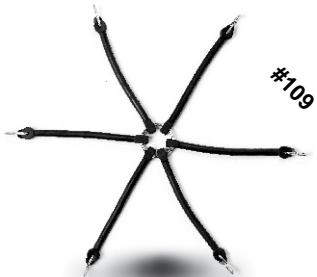


For Plows, Scrapers, Loaders, Graders, Backhoes & Tractors.

Available in wire diameter:  
**7mm, 8.2mm, 10mm & 12mm**

We manufacture and assemble the strongest chains for any application with trusted traction for snow removal and agriculture machinery. All made from pewag nickel manganese alloy square link; guaranteed to last longer and outperform conventional twist link.

- Can be reversed for better wear and longer life
- Can be custom built to any tire size
- Cross chain replacements available
- Always pre-fit chains before use



Recommended tightener



Optional swivel hook



Optional SP hook



USA Ladder 4-Link



USA Ladder 2-Link



USA Zig-Zag Pattern

**pewag tractor doppelspur****NEW!****Square pattern and reliable performance.**

The proven and popular square pattern is ideal for tractor/equipment tires with directional tread to ensure maximum surface contact during use. Doppelspur's unique welded pattern construction, with floating link made from pewag premium components, guarantee reliable performance in even the toughest conditions. Intuitive tension chain system maintains proper chain position throughout.

- **Can be reversed for better wear and longer life**
- **Always pre-fit chains before use**



Available in wire diameter:

**5.6mm, 7mm & 8.2mm**\*not all 7mm sizes are link-over design

Mounting Video

**TITAN Grip®****Doppelspur Light**



Available in **NEW** wire diameters:  
**7.3mm, 8.5mm, 10.5mm & 12.5mm**

## Net chain for high traction demand.

The reinforced version of the popular universal chain now comes with welded wear bars added to the 3-Link design, providing wear resistance and durability that is unmatched. The addition of these wear bars, made of pewag strengthened steel, significantly increase grip, stability, and life span of these chains. The universal chain mesh design provides great wear resistance and smoother riding.

- Always pre-fit chains before use



Mounting Video



**TITANGrip®**



## Triple net chain for extreme traction.

pewag erzberg features a densely meshed net-style chain in a robust welded ring version. This design offers improved grip matched with tire protecting properties. The forged closing hooks reduce noise and ensure quiet running in operation. All around very reliable chain which is easy to handle and can withstand the harshest conditions.

- Always pre-fit chains before use



Available in **NEW** wire diameters:  
**7.3mm, 8.5mm, 10.5mm & 12.5mm**



Mounting Video



**TITAN Grip®**



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## Add stability and strength to your plowing equipment.

A reliable, lasting traction solution for skid steer equipment. Whether it's plowing snow 24 hours a day, or getting materials around that muddy job site; pewag chains take you where you need to go.

- Can be custom made for any skid steer size
- Always pre-fit chains before use



USA Ladder 4-link Spacing



USA Ladder 2-Link Double Spacing



**NEW!**

Doppelspur Square Pattern

Tire Size	USA Ladder 2-Link Stock No.	USA Ladder 4-Link Stock No.
10 x 16.5	USASSE10165-2	USASSE10165-4
12 x 16.5	USASSE12165-2	USASSE12165-4
14 x 17.5	USASSE14175-2	USASSE14175-4
27 x 8.5-15	USASSE10165-2	USASSE10165-4
31 x 12-16.5	USASSE3112165-2	USASSE3112165-4

Tire Size	Doppelspur Stock No.	Doppelspur Light Stock No.
10 x 16.5	D 103 7*	—
12 x 16.5	D 115 7	DSL 3006
14 x 17.5	D 127 7	DSL 14.00-17.5

\*no link-over profile



## Proven design, maximum traction.

Built in 2-link double spaced design to float over aggressive tread lugs for on-demand traction, while giving the operator a smoother ride. This chain performs on or off road and is suitable for any application while maintaining a low profile.

- Can be custom built to any tire size
- Cross chain replacements available
- Always pre-fit chains before use

Stock No.	Tire Size
USAATV610	20x8x11, 21x9x10, 21x10x12, 22x8x10, 22x8x11, 22x9x8, 22x10x9, 22x10x10, 23x7x10, 23x8x10, 23x8x11, 23x10x10, 22x9x10, 22x9x12, 23x8.5x12
USAATV612	24x8x11, 24x8x12, 26x8x12, 24x9x11, 24x9x12, 25x8x10, 25x8x12
USAATV615	22x11x8, 22x11x9, 22x11x10, 23x11x10, 23x10x12, 24x9x11, 24x9.5x10, 24x10x11, 24x10x12
USAATV618	23x10.5x12, 24x11x8, 24x11x9, 24x11x10, 24x11x12, 24x11.5x10, 24x13x9, 25x10x10, 25x10x12, 25x11x10, 25x11x12, 25x12x9, 25x12x10, 25x11x9, 22x12.5x10, 24x10.5x10, 25x10x11, 24x11.5x12, 25x10.5x12, 26x9x12, 26x10x12, 26x9x14, 255/65-12, 27x8x12
USAATV620	24x12x10, 25x12x11, 25x12x12, 26x11x12, 26x12x12, 27x11x12, 27x12x12, 27x11x14, 27x12x14, 28x10x12, 26x11x14, 25x13x9, 29x9x14, 30x10x14

## pewag<sup>®</sup> forklift & small equipment



## Simple and functional.

Reliable traction on forklifts, small tractors, and snow blowers.

- Always pre-fit chains before use

Stock No.	Tire Size
USAGT710-4	18x8.5-8, 18x9.5-8, 19x9.5-8, 18x8.5-10
USAGT713-4	20x8-8, 20x8-10, 20x9.5-8
USAGT716-4	20x9-10, 20x10-8, 20x10-10, 20x9-10, 21x8-10
USAGT719-4	22x9.5-12, 23x9.5-12
USAGT722-4	23x10.5-12, 24x9.5-12, 22x11-10, 22x11-9, 22x12-8
USAGT725-4	24x12-12, 26x10-12, 26x12-12, 26x11-12
USA57012S	5.7x12
USA65010S	6.5x10
USA70012S	7.00x12
USA70015S	7.00x15
USA25015S	250x15
USA28915S	28x9x15
USA30015S	300x15





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**pewag<sup>®</sup> genuine parts**



### pewag USA end hook

Stock No.	Trade Size	Description	Application	Package	Weight
12013	7ST	USA End Hook Non-Cam	USA Studded	2	1 lbs



### pewag USA speed hook

Stock No.	Trade Size	Diameter	Application	Package	Weight
318USA	3/0	.207 (13/64")	Passenger	100	3 lbs
319USA	6/0	.281 (9/32")	Light Truck	100	8.5 lbs
320USA	9/0	.375 (3/8")	Heavy Truck	100	21 lbs
324USA	11/0	.468 (15/32")	Heavy Equipment	100	25.5 lbs



### pewag connecting hook

Stock No.	Trade Size	Description	Application	Package	Weight
9008	8.2mm	Connecting Hook	8.2mm UNE & ERZ	10	3 lbs
9010	10mm	Connecting Hook	10mm UNE & ERZ	10	6 lbs
9012	12mm	Connecting Hook	12mm UNE & ERZ	10	10 lbs
21363	8.2mm	Connecting Hook w/Ring	8.2mm UNE & ERZ	10	5 lbs
84942	10mm	Connecting Hook w/Ring	10mm UNE & ERZ	10	8 lbs
88502	12mm	Connecting Hook w/Ring	12mm UNE & ERZ	10	12 lbs



### pewag 3-link replacement

Stock No.	Trade Size	Description	Application	Package	Weight
9900	8.2mm	3-Link Replacement	8.2mm UNE & ERZ	10	5 lbs
9902	10mm	3-Link Replacement	10mm UNE & ERZ	10	10 lbs
9904	12mm	3-Link Replacement	12mm UNE & ERZ	10	20 lbs



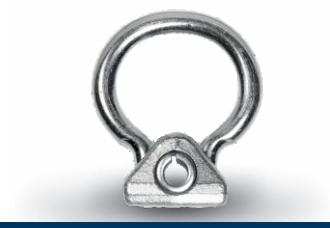
### pewag pin lock

Stock No.	Trade Size	Description	Application	Package	Weight
18622	5mm	5mm Pin Lock	DSPUR LIGHT	10	3 lbs
87757	7mm	7mm Pin Lock	DSPUR 7MM	10	4 lbs
27657	8.2mm	8mm Pin Lock	UNE & ERZ 8MM	10	5 lbs
35326	12mm	10/12mm Pin Lock	UNE & ERZ 10/12MM	10	9 lbs



### pewag slit ring

Stock No.	Trade Size	Description	Application	Package	Weight
5073	8mm x 36mm	Slit Ring	Pattern Chains	10	2 lbs
71793	12mm x 45mm	Slit Ring	Pattern Chains	10	5 lbs
7093TC	14mm x 52mm	Slit Ring	Pattern Chains	10	7 lbs



### pewag coupling ring

Stock No.	Trade Size	Description	Application	Package	Weight
05625	8.2mm	Coupling Ring	8.2mm UNE & ERZ	10	6 lbs
01386	10mm	Coupling Ring	10mm UNE & ERZ	10	7 lbs
01390	12mm	Coupling Ring	12mm UNE & ERZ	10	12 lbs

## pewag hardened twisted square link

Stock No.	Trade Size	Diameter	Application	Package	Weight
3008TSLUSA	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010TSLUSA	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs



## pewag hardened square link

Stock No.	Trade Size	Diameter	Application	Package	Weight
3003USA	3.7mm	.145 (9/64")	Passenger	100'	21.2 lbs
3004USA	4.5mm	.177 (5/32")	Passenger	100'	31.2 lbs
3005USA	5.6mm	.220 (3/16")	Light Truck	100'	49 lbs
3007USA	7mm	.275 (1/4")	Truck	100'	78 lbs
3008USA	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010USA	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs
3012USA	12mm	.472 (7/16")	Heavy Equip	50'	119 lbs



## pewag side chain

Stock No.	Trade Size	Diameter	Application	Package	Weight
1004USA	4/0	.219 (7/32")	Light Truck	100'	35 lbs
1006USA	6/0	.281 (9/32")	Heavy Truck	100'	56 lbs
1007USA	7/0	.312 (5/16")	Truck/Equip	100'	71 lbs
1009USA	9/0	.375 (3/8")	Heavy Equip	100'	108 lbs
1011USA	11/0	.437 (7/16")	Heavy Equip	100'	138 lbs
1008USA (Hard)	7/0	.312 (5/16")	Truck/Equip	100'	68 lbs
1010USA (Hard)	9/0	.375 (3/8")	Heavy Equip	100'	104 lbs
1012USA (Hard)	11/0	.437 (7/16")	Heavy Equip	100'	141 lbs



## pewag side chain with cam lock

Stock No.	Trade Size	Diameter	Application	Package	Weight
1017USA	4/0	3 cams .219 (7/32")	Light Truck	10 pcs	37 lbs
1016USA	6/0	3 cams .281 (9/32")	Heavy Truck	10 pcs	64 lbs
1019USA	7/0	3 cams .312 (5/16")	Truck/Equip	10 pcs	71 lbs



## pewag repair link

Stock No.	Trade Size	Diameter	Application	Package	Weight
705	5.6mm	3/16"	Light Truck	10	0.33 lbs
707	7mm	1/4"	Heavy Truck	10	0.63 lbs
708	8.2mm	5/16"	Heavy Truck / Equip	10	1.12 lbs
710	10mm	3/8"	Heavy Equipment	10	2.11 lbs
712	12mm	7/16"	Heavy Equipment	10	3.25 lbs



## pewag cross chain hook

Stock No.	Trade Size	Diameter	Application	Package	Weight
403USA	3/0	.207 (13/64")	Passenger	50	1.26 lbs
405USA	5/0	.250 (1/4")	Small Equipment	50	3.5 lbs
406USA	6/0	.281 (9/32")	Light Truck	50	5.5 lbs
407USA	7/0	.312 (5/16")	Heavy Truck	50	8.2 lbs
409USA	9/0	.375 (3/8")	Equipment	50	13.3 lbs
411USA	11/0	.433 (7/16")	Heavy Equipment	50	21.8 lbs



## pewag<sup>™</sup> emergency chains



### Emergency Chains

Stock No.	Description	Application	Fits Rim	Package	Weight
6083USA	Twist w/Quick Link	Heavy Truck	19.5 - 24.5"	pair	1.6 lbs
3007RL-44	Square w/Quick Link	Heavy Truck	19.5 - 24.5"	pair	1.5 lbs
3007LH-44	Square w/Latch Link	Heavy Truck	19.5 - 24.5"	pair	1 lbs

## adjusters & tensioners



### Metal Spring

Stock No.	Description	Application	Fits Rim	Package	Weight
98	Metal Spring	Heavy Truck	19.5 - 24.5"	pair	1.6 lbs



### Multi-Arm & Rubber Ring

Stock No.	Description	Application	Fits Rim	Package	Weight
101	Rubber-Ring	Heavy Equipment	20 - 33"	pair	3.0 lbs
103	Multi-Arm	Heavy Truck	19.5 - 24.5"	pair	1.1 lbs
105	Multi-Arm	Light Truck	16.5 - 19"	pair	0.9 lbs
107	Multi-Arm	Passenger	12 - 16"	pair	0.7 lbs
109	Multi-Arm	Heavy Equipment	24 - 30"	pair	2.9 lbs

## chain tools



### Long Handle Pliers

Stock No.	Application	Length	Package	Weight
202R	Light & Heavy Truck	30"	1	10.5 lbs



### Trucker's Tool & Cam Wrenches

Stock No.	Application	Length	Package	Weight
205	LT/HT - pewag	14"	1	1.7 lbs
204USA	Heavy Truck	10"	20	8.2 lbs
204LT	Light Truck	8"	20	6.8 lbs

## Side Chain Repair Link



Stock No.	Trade Size	Diameter	Application	Package	Weight
607SC	7mm	1/4"	Heavy Truck	25	2 lbs
608SC	8mm	5/16"	Heavy Truck	25	3 lbs
609SC	10mm	3/8 x 2 1/8"	Heavy Truck & Equipment	25	6.5 lbs

## Emergency Quick Link/Side Chain Repair Link



Stock No.	Trade Size	Diameter	Application	Package	Weight
8005	4/0	.19 (13/64")	Light Truck	20	1.3 lbs
8006	6/0	.22 (7/32")	Light/Heavy Truck	20	1.5 lbs
8008	7/0 & 9/0	.312 (5/16")	Med/Heavy Equip	20	3.3 lbs
8010	11/0	.375 (3/8")	Heavy Equipment	20	6.0 lbs
8013	13/0	.5 (1/2")	Heavy Equipment	20	9.3 lbs

## Lever Fastener



Stock No.	Type	Application	Package	Weight
USA8230	Lever	Light Truck	20	3.5 lbs
USA8250	Lever	Heavy Truck	20	11.6 lbs
USA8260 7ST	Lever	7mm Studded	20	10 lbs
USA8260 8ST	Lever	8mm Studded	20	21 lbs
5297	Lever	UNE & ERZ	20	36 lbs

## Clevis Fastener



Stock No.	Type	Application	Package	Weight
312	Clevis	Small Equipment	10	4.5 lbs
317	Clevis	Heavy Equipment	10	11 lbs

## Swivel Style Hooks



Stock No.	Trade Size	Diameter	Fits	Package	Weight
507	7/0	.312 (5/16")	7mm & 8.2mm	25	6 lbs
509	9/0	.375 (3/8")	8.2mm & 10mm	25	7 lbs
511	11/0	.563 (9/16")	10mm & 12mm	25	12 lbs
5858SP	9/0	.563 (9/16")	8.2mm & 10mm	25	7 lbs

## Cam Tightener



Stock No.	Application	Package	Weight
5998USA	Light Truck	10	3 lbs
5999USA	Heavy Truck	10	7 lbs

**Do you have a question about parts?**

Call our friendly, knowledgeable staff!  
We're here to help.

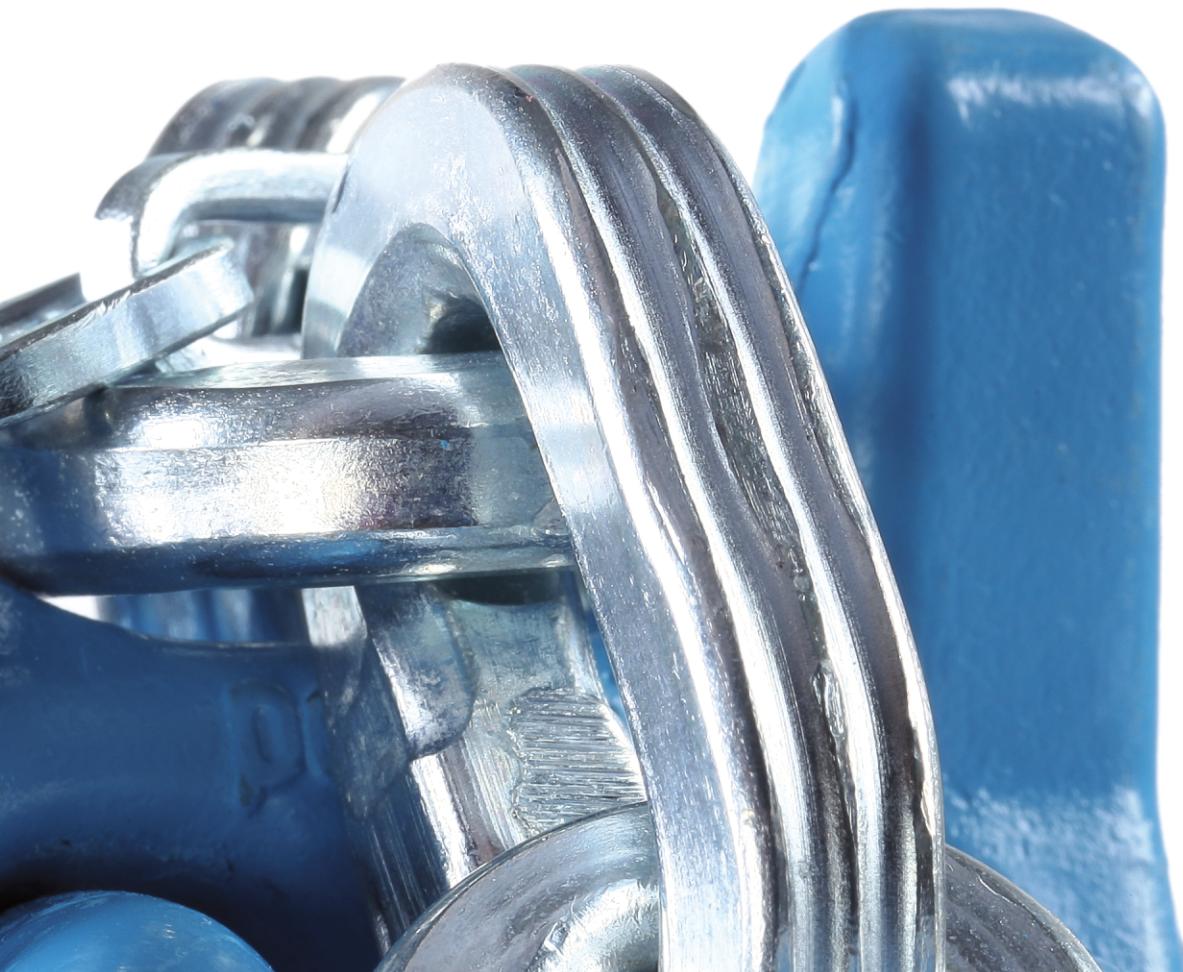
**Customer Service**  
(800) 445-2895





**comprehensive fit guide****content**

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Tire	Rim	Self-tension			Manual		Tire	Rim	Self-tension			Manual	
		Snox	Snox SUV	Servo	Servo SUV	Brenta-C			Snox	Snox SUV	Servo	Servo SUV	Brenta-C
175/70	12			RS 60			205/65	14	SXP 530		RS 68		
155/80	13			RS 60			205/70	14	SXP 540		RS 73		
155-	13			RS 60			205/75	14					XMR 73V
165/70	13			RS 60			205/80	14	SXP 560		RS 75		
165/80	13			RS 62			215/60	14	SXP 530		RS 69		
165-	13			RS 62			215/65	14	SXP 540		RS 73		
175/65	13			RS 60			215/70	14			RS 74		
175/70	13			RS 62			215/75	14	SXP 560		RS 75		
175/80	13	SXP 520		RS 64			215/80	14	SXP 560	SXV 570	RS 76	RSV 76	
175-	13			RS 64			225/55	14			RS 69		
185/55	13			RS 60			225/60	14	SXP 540		RS 73		
185/60	13			RS 60			225/70	14			RS 75	RSV 75	XMR 77V
185/65	13			RS 62			225/75	14			RS 76		
185/70	13			RS 64			225/80-	14			RS 77	RSV 77	XMR 77V
185/75	13	SXP 520		RS 64			225-	14					XMR 77V
185/80	13	SXP 530		RS 67			235/60	14			RS 74		
195/50	13			RS 60			235/70	14	SXP 570	SXV 570	RS 77		XMR 77V
195/55	13			RS 60			245/60	14			RS 75		
195/60	13			RS 62			255/60-	14	SXP 570	SXV 570	RS 76	RSV 76	
195/65	13	SXP 520		RS 64			265/60	14			RS 77	RSV 77	XMR 77V
195/70	13	SXP 530		RS 67			7.00-	15			RS 77		XMR 77V
195/75	13	SXP 530		RS 68			7.50-	15					XMR 79V
205/60	13			RS 64			27x8.5	15					XMR 81V
205/65	13	SXP 530		RS 67			30x9.5	15					XMR 80V
205/70	13	SXP 530		RS 69			30x10.5	15					XMR 80V
225/60	13			RS 67			31x10.5	15					XMR 81V
7.00-	14			RS 69			31x11.5	15					XMR 82V
145/80	14			RS 60			32x11.5	15					XMR 82V
155/70	14			RS 60			135/80	15			RS 60		
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165/70	14			RS 62			155/65	15			RS 60		
165/75	14			RS 64			155/70	15			RS 62		
165/80	14	SXP 520		RS 64			155/80	15	SXP 520		RS 64		
165-	14			RS 64			165/60	15			RS 60		
175/60	14			RS 60			165/65	15			RS 62		
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185/75	14	SXP 530		RS 68			185/65	15	SXP 530		RS 67		
185/80	14	SXP 540		RS 69			185/70	15	SXP 530		RS 68		
185-	14			RS 69			185/80	15			RS 73	RSV 73	XMR 73V
195/55	14			RS 62			190/65	15			RS 69		
195/60	14	SXP 520		RS 64			195/45	15			RS 60		
195/65	14	SXP 530		RS 67			195/50	15			RS 64		
195/70	14	SXP 530		RS 68			195/55	15			RS 64		
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205/50-	14			RS 62			195/65	15	SXP 540		RS 69		
205/55	14	SXP 520		RS 64			195/70	15	SXP 540		RS 73		
205/60	14	SXP 530		RS 67			195/75	15	SXP 550		RS 74	RSV 74	XMR 73V

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Tire	Rim	Self-tension			Manual		Tire	Rim	Self-tension			Manual	
		Snox	Snox SUV	Servo	Servo SUV	Brenta-C			Snox	Snox SUV	Servo	Servo SUV	Brenta-C
195/80	15	SXP 560		RS 75	RSV 75	XMR 74V	195/65	16	SXP 550		RS 73		
205/50	15	SXP 520		RS 64			195/80	16	SXP 560		RS 76		
205/55	15	SXP 530		RS 68			195/85	16	SXP 570	SXV 570	RS 77	RSV 77	XMR 77V
205/60	15	SXP 540		RS 69			205/40	16			RS 64		
205/65	15	SXP 540		RS 73			205/45	16	SXP 520		RS 64		
205/70	15	SXP 550		RS 74			205/50	16	SXP 530		RS 68		
205/75	15	SXP 560		RS 75			205/55	16	SXP 540		RS 73		
205/80	15	SXP 560		RS 76			205/60	16	SXP 540		RS 74		
215/50	15	SXP 530		RS 68			205/65	16	SXP 550		RS 75		
215/60	15	SXP 540		RS 73			205/70	16	SXP 560		RS 75		
215/65	15	SXP 550		RS 74			205/75	16	SXP 570	SXV 570	RS 76	RSV 76	XMR 77V
215/70	15	SXP 560		RS 75			205/80	16		SXV 570	RS 77	RSV 77	XMR 77V
215/75	15	SXP 570	SXV 570	RS 76	RSV 76	XMR 77V	215/40	16	SXP 520		RS 64		
215/80	15		SXV 570	RS 77	RSV 77	XMR 79V	215/45	16			RS 67		
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225/45	15	SXP 530		RS 67			215/55	16	SXP 550		RS 74		
225/50	15			RS 69			215/60	16	SXP 560		RS 75		
225/55	15	SXP 540		RS 73			215/65	16	SXP 560		RS 76		
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225/65	15	SXP 560		RS 75			215/75	16		SXV 580	RS 77	RSV 77	XMR 79V
225/70	15	SXP 570	SXV 570		RSV 76	XMR 76V	215/80	16		SXV 580	RS 79	RSV 79	XMR 80V
225/75	15		SXV 580		RSV 77	XMR 77V	215/85	16			RS 80		
225/80	15		SXV 580	RS 79	RSV 79	XMR 79V	220/60	16			RS 75		
225-	15					XMR 79V	225/45	16			RS 69		
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255/80	15				RSV 81A	XMR 81V	235/80	16		SXV 600		RSV 81	XMR 82V
265/50	15	SXP 570		RS 76			235/85	16		SXV 600		RSV 81A	XMR 81V
265/70	15		SXV 590		RSV 80A	XMR 81V	245/45	16	SXP 550		RS 74		
265/75	15		SXV 600		RSV 81A	XMR 81V	245/50	16	SXP 560		RS 76		
275/50	15			RS 77			245/55	16	SXP 570		RS 77		
275/60	15		SXV 590		RSV 80	XMR 80V	245/60	16			RSV 79	XMR 79V	
275/65	15					XMR 81V	245/70	16		SXV 590		RSV 80	XMR 80V
275/70	15				RSV 81A	XMR 81V	245/75	16		SXV 590		RSV 81	XMR 81V
6.00-	16			RS 75	RSV 75		255/50	16	SXP 570		RS 77		
6.50-	16			RS 76	RSV 76	XMR 77V	255/65	16		SXV 590		RSV 80	XMR 80V
7.00-	16				RSV 80	XMR 80V	255/70	16		SXV 600		RSV 81	XMR 81V
7.50-	16				RSV 80A	XMR 81V	265/60	16				XMR 80V	
175/60	16			RS 64			265/65	16		SXV 600		RSV 81	XMR 80V
175/75	16	SXP 540		RS 73			265/70	16		SXV 600		RSV 81A	XMR 82V
185/50	16	SXP 520		RS 64			265/75	16		SXV 600		RSV 82	XMR 82V
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185/60	16	SXP 530		RS 67			205/40	17	SXP 530		RS 67		
185/75	16	SXP 550		RS 74			205/45	17	SXP 530		RS 68		
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195/45	16			RS 64			205/55	17	SXP 550		RS 74		
195/50	16	SXP 520		RS 67			215/40	17	SXP 530		RS 68		
195/55	16	SXP 530		RS 68			215/45	17	SXP 540		RS 69		
195/60	16	SXP 540		RS 69			215/50	17	SXP 550		RS 74		

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Tire	Rim	Self-tension			Manual		Tire	Rim	Self-tension			Manual	
		Snox	Snox SUV	Servo	Servo SUV	Brenta-C			Snox	Snox SUV	Servo	Servo SUV	Brenta-C
215/55	17	SXP 560		RS 75			245/60	18			RS80		
215/60	17	SXP 560		RS 77			255/40	18	SXP 570		RS 76		
215/65	17			RS 78			255/45	18			RS 78		
225/40	17	SXP 540		RS 69			255/55	18		SXV 590		RSV 80A	XMR 80AV
225/45	17	SXP 550		RS 74			255/60	18		SXV 590		RSV 81A	XMR 81V
225/50	17	SXP 560		RS 75			265/35	18	SXP 570		RS 76		
225/55	17	SXP 560		RS 76			225/40	19	SXP 560		RS 75		
225/60	17	SXP 570	SXV 570	RS 77	RSV 77		235/50	19			RSV 79	XMR 79V	
225/65	17		SXV 580	RS 79	RSV 79	XMR 79V	235/55	19			RSV 80A	XMR 80V	
225/70	17		SXV 580		RSV 79	XMR 80V	255/50	19		SXV 600		RSV 81	XMR 80AV
235/40	17	SXP 540		RS 74			265/50	19			RSV 81A	XMR 80AV	
235/45	17	SXP 550		RS 74									
235/50	17	SXP 560		RS 76									
235/55	17	SXP 570		RS 77									
235/60	17		SXV 580		RSV 79	XMR 79V							
235/65	17		SXV 580	RS80	RSV 80	XMR 80V							
235/70	17			RS80									
245/40	17	SXP 550		RS 74									
245/45	17	SXP 560		RS 75									
245/50	17			RS 77									
245/55	17			RS 79									
245/65	17		SXV 590	RS80	RSV 80A	XMR 80V							
245/75	17				RSV 81A	XMR 82V							
255/40	17	SXP 560		RS 75									
255/45	17	SXP 570		RS 76									
255/50	17		SXV 580	RS 79	RSV 79	XMR 79V							
255/60	17		SXV 590		RSV 80A	XMR 80V							
255/75	17					XMR 82V							
265/40	17	SXP 570		RS 76									
265/70	17				RSV 82	XMR 82V							
275/55	17		SXV 600		RSV 81	XMR 80AV							
275/60	17		SXV 600		RSV 81A	XMR 81V							
8.00-	17.5				RSV 80	XMR 80V							
8.50-	17.5				RSV 81	XMR 81V							
205/65	17.5			RS 76	RSV 76	XMR 76V							
205/70	17.5			RS 77	RSV 77	XMR 79V							
205/75	17.5		SXV 580	RS 79	RSV 79	XMR 79V							
215/55	17.5			RS 76									
215/75	17.5			RS80									
225/55	17.5			RS 76	RSV 76	XMR 77V							
225/75	17.5				RSV 80A	XMR 81V							
235/75	17.5				RSV 81A	XMR 82V							
245/70	17.5					XMR 82V							
255/40	17.5					XMR 77V							
255/55	17.5					XMR 81V							
265/60	17.5					XMR 82V							
6.00-	18					XMR 79V							
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225/40	18	SXP 550		RS 74									
225/45	18	SXP 560		RS 75									
225/55	18	SXP 570		RS 77									
235/40	18	SXP 560		RS 74									
235/50	18		SXV 580	RS 77	RSV 77								
235/55	18		SXV 580	RS 79	RSV 79								
235/60	18		SXV 580	RS80	RSV 80	XMR 80V							
245/40	18	SXP 560		RS 75									
245/45	18	SXP 570		RS 77									
245/50	18			RS 79									

## product reference images

Class "S"



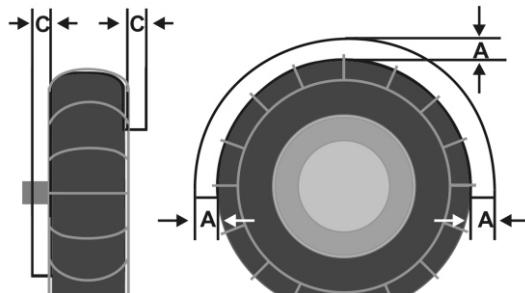
Class "S"



Class "S"



## vehicle clearance class



SAE Class

"A" Above Tire Tread

"C" Sidewall

Class "S"

1.46" / 37mm

.59" / 15mm

Class "U"

1.97" / 50mm

.91" / 23mm

Class "W"

2.50" / 63.5mm

1.50" / 38mm

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
7-	13		USA2201						
6.00-	14		USA2201						
7.00-	14		USA2209						
27x8.5	14		USA2211	USA4211		USA2433	USA4412		
27x9.5	14		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
28x8.5	14		USA2209			USA2433	USA4412		
29x9.5	14		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
185/75	14		USA2201						
185-	14		USA2201						
195/75	14		USA2209						
205/70	14		USA2209						
205/75	14		USA2209						
215/70	14		USA2209						
215/75	14		USA2216	USA4216				USA2216 ST	USA4216 ST
225/60	14		USA2209						
225/70	14		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
225-	14		USA2219	USA4219				USA2219 ST	USA4219 ST
235/70	14		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
245/70	14		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/60	14		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
265/60	14		USA2229	USA4229				USA2229 ST	USA4229 ST
275/60	14		USA2229	USA4229				USA2229 ST	USA4229 ST
USAR78-	14		USA2209						
7-	14.5		USA2209						
8-	14.5		USA2216	USA4216				USA2216 ST	USA4216 ST
9-	14.5		USA2216	USA4216				USA2216 ST	USA4216 ST
27x8.5	14.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
6.7-	15		USA2216	USA4216				USA2216 ST	USA4216 ST
7-	15		USA2219	USA4216	USA3237	USA2437		USA2219 ST	USA4219 ST
7.1-	15		USA2216	USA4216				USA2216 ST	USA4216 ST
7.5-	15		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
8.25-	15		USA2237	USA4237		USA2441	USA4435		
9-	15		USA2237	USA4237					
10-	15		USA2239	USA4239		USA2441	USA4435		
11-	15		USA2228	USA4228	USA3227	USA2441	USA4435	USA2228 ST	USA4228 ST
12-	15	USAZZ3229			USA3229				
14-	15				USA3255				
27x9.5	15		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
27x10.5	15		USA3210						
28x8.5	15		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
29x9.5	15		USA2229	USA4229				USA2229 ST	USA4229 ST
29x10.5	15		USA3210						
29x11.5	15	USAZZ3227	USA3210		USA3227				
29x12.5	15	USAZZ3227			USA3227				
30x7.5	15		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
30x9.5	15		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
30x10.5	15		USA3210			USA2437			
31x9.5	15	USAZZ3227			USA3227	USA2437			
31x10.5	15	USAZZ3227	USA3210		USA3227	USA2437			
31x11.5	15	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
31x12.5	15	USAZZ3227	USA3210		USA3227				
31x13.5	15	USAZZ3229			USA3229				
31x15.5	15				USA3237				
32x9.5	15	USAZZ3227			USA3227				
32x11.5	15	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
32x12.5	15	USAZZ3229			USA3229				
33x9.5	15	USAZZ3227			USA3227				
33x10.5	15	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
33x12.5	15	USAZZ3229			USA3229				
33x13.5	15	USAZZ3229			USA3229	USA2441	USA4435		
33x14	15	USAZZ3229			USA3229	USA2441	USA4435		
33x14.5	15	USAZZ3231	USA2226	USA4226	USA3231				
34x9.5	15	USAZZ3227			USA3227				
35x10.5	15	USAZZ3231	USA2226	USA4226	USA3231				
35x12.5	15	USAZZ3235	USA2226	USA4226	USA3235	USA2441	USA4435		
35x13.5	15	USAZZ3235	USA2226	USA4226	USA3235	USA2441	USA4435		
35x14	15	USAZZ3235	USA2226	USA4226	USA3235				
35x14.5	15				USA3251				
35x15	15				USA3251				
35x15.5	15	USAZZ3237			USA3237				
36x12.5	15	USAZZ3235	USA2226	USA4226	USA3235				
36x13.5	15	USAZZ3235	USA2226	USA4226	USA3235				
36x14	15				USA3251	USA2445	USA4437		
36x14.5	15				USA3251	USA2445	USA4437		
36x15.5	15				USA3251				
36.5x14	15				USA3255	USA2445	USA4437		
37x12.5	15	USAZZ3235			USA3235	USA2445	USA4437		
37x14.5	15				USA3251				
38x12.5	15				USA3259				
38x14.5	15				USA3259	USA2445	USA4437		
38x15	15				USA3259				
38.5x16	15				USA3267				
40x17	15	USAZZ3269			USA3269				
42x15	15	USAZZ3269			USA3269				
44x18.5	15	USAZZ3269			USA3269				
CR78-	15		USA2209	USA4209					
GR78-	15		USA2216	USA4216				USA2216 ST	USA4216 ST
HR78-	15		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
LR78-	15		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
NR78-	15		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
QR78-	15	USAZZ3235			USA3235				
195/65	15		USA2201						
195/75	15		USA2209	USA4209		USA2433	USA4412		
195/80	15		USA2209			USA2433	USA4412		
195-	15		USA2209			USA2433	USA4412		
205/75	15		USA2209			USA2433	USA4412		
215/70	15		USA2209			USA2433	USA4412		
215/75	15		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
215/80	15		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
215-	15		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
225/70	15		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
225/75	15		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
225/80	15		USA2216	USA4216				USA2216 ST	USA4216 ST
225-	15		USA2216	USA4216				USA2216 ST	USA4216 ST
235/70	15		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
235/75	15		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
235-	15		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
245/60	15		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
245/70	15		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
245/75	15		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
245/85	15		USA2228	USA4228		USA2441	USA4435	USA2228 ST	USA4228 ST
255/60	15		USA2229	USA4229		USA2435		USA2228 ST	USA4229 ST
255/65	15		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/70	15		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
255/75	15		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
255/80	15		USA3210		USA3227				

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
255/85	15	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
255-	15	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/60	15		USA2229	USA4229				USA2229 ST	USA4229 ST
265/65	15		USA2229	USA4229				USA2229 ST	USA4229 ST
265/70	15		USA2221	USA4221	USA3227			USA2221 ST	USA4221 ST
265/75	15	USAZZ3227	USA2221	USA4221	USA3227			USA2221 ST	USA4221 ST
275/60	15		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
275/65	15	USAZZ3227	USA3210		USA3227				
275/70	15	USAZZ3227	USA3210		USA3227				
275/75	15		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/70	15		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/75	15	USAZZ3229			USA3229				
295/50	15		USA2229	USA4229				USA2229 ST	USA4229 ST
305/50	15		USA2229	USA4229				USA2229 ST	USA4229 ST
305/75	15	USAZZ3231	USA2226	USA4226	USA3231				
315/70	15	USAZZ3229			USA3229				
325/60	15	USAZZ3229			USA3229				
355/65	15	USAZZ3229			USA3229				
185/70	15.5		USA2209	USA4209					
6-	16		USA2206						
6.5-	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
7-	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
7.5-	16		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
8.25-	16		USA2228	USA4228				USA2228 ST	USA4228 ST
8.75-	16		USA2237	USA4237					
9-	16		USA2237	USA4237					
11-	16	USAZZ3229			USA3229				
12-	16	USAZZ3229			USA3229				
29x9.5	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
30x9.5	16		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
31x10.5	16		USA3210			USA2437			
31x11.5	16	USAZZ3227			USA3227				
31x16	16				USA3259				
32x11.5	16	USAZZ3227			USA3227				
33x12.5	16	USAZZ3231			USA3231				
33x13.5	16	USAZZ3231			USA3231	USA2441	USA4435		
34x9	16	USAZZ3227			USA3227				
35x12.5	16	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435		
35x13.5	16	USAZZ3235			USA3235	USA2441	USA4435		
36x13.5	16	USAZZ3235			USA3235	USA2445	USA4437		
36.5x14	16	USAZZ3235			USA3235	USA2445	USA4437		
38x15	16				USA3265				
185-	16		USA2219	USA4219				USA2219 ST	USA4219 ST
195/75	16		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
195/85	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
195-	16		USA2219	USA4219				USA2219 ST	USA4219 ST
205/75	16		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
205/80	16		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
205-	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
215/65	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
215/70	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
215/75	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
215/80	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
215/85	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
215-	16	USAZZ3231	USA2226		USA3231	USA2441	USA4435		
225/50	16		USA2209	USA4209					
225/70	16		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
225/75	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
225/80	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
225/85	16		USA2228	USA4228		USA2437		USA2228 ST	USA4228 ST
235/60	16		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
235/65	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
235/70	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
235/75	16		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
235/80	16		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
235/85	16	USAZZ3227	USA2221	USA4221	USA3227	USA2437		USA2221 ST	USA4221 ST
245/60	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
245/65	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
245/70	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
245/75	16		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
245/85	16		USA2228	USA4228		USA2437		USA2228 ST	USA4228 ST
245-	16	USAZZ3227			USA3227				
255/60	16		USA2229	USA4229				USA2229 ST	USA4229 ST
255/65	16		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/70	16	USAZZ3227	USA3210		USA3227	USA2437			
255/75	16		USA2228	USA4228		USA2437		USA2228 ST	USA4228 ST
255/85	16		USA2228	USA4228		USA2437		USA2228 ST	USA4228 ST
265/50	16		USA2229	USA4229				USA2229 ST	USA4229 ST
265/55	16		USA2229	USA4229				USA2229 ST	USA4229 ST
265/60	16		USA2229	USA4229				USA2229 ST	USA4229 ST
265/65	16		USA2229	USA4229				USA2229 ST	USA4229 ST
265/70	16	USAZZ3227	USA2228	USA4228	USA3227	USA2441	USA4435	USA2228 ST	USA4228 ST
265/75	16	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/85	16		USA2228	USA4228				USA2228 ST	USA4228 ST
275/55	16		USA2229	USA4229				USA2229 ST	USA4229 ST
275/60	16	USAZZ3227	USA3210		USA3227	USA2437			
275/65	16		USA3210		USA3227				
275/70	16	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/85	16	USAZZ3231			USA3231				
275/75	16	USAZZ3227			USA3227				
285/60	16		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/65	16		USA3210		USA3227				
285/70	16	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
285/75	16	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
295/65	16	USAZZ3229			USA3229				
295/75	16	USAZZ3229			USA3229				
305/70	16	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435	USA2226 ST	USA4226 ST
305/85	16				USA3259	USA2445	USA4437		
315/70	16	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435	USA2226 ST	USA4226 ST
315/75	16	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435	USA2226 ST	USA4226 ST
325/80	16	USAZZ3235			USA3235				
325/85	16	USAZZ3235			USA3235	USA2445	USA4437		
365/65	16	USAZZ3235			USA3235				
HR78-	16		USA2219	USA4219				USA2219 ST	USA4219 ST
LR78-	16		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
8-	16.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
8.5-	16.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
8.75-	16.5		USA2219	USA4219				USA2219 ST	USA4219 ST
9.5-	16.5	USAZZ3227	USA2221	USA4221	USA3227	USA2437		USA2221 ST	USA4221 ST
10-	16.5	USAZZ3227	USA3210		USA3227				
12-	16.5	USAZZ3229			USA3229				
14-	16.5	USAZZ3235			USA3235				
30x9.5	16.5	USAZZ3227	USA3210		USA3227	USA2437			
31x10.5	16.5	USAZZ3227			USA3227				
31x11.5	16.5	USAZZ3227			USA3227				
31x13.5	16.5	USAZZ3229			USA3229				

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
32x11.5	16.5	USAZZ3227			USA3227				
32x12.5	16.5	USAZZ3229			USA3229				
33x10.5	16.5	USAZZ3229			USA3229				
33x12.5	16.5	USAZZ3229			USA3229				
33x14.5	16.5	USAZZ3229			USA3229				
33x15	16.5	USAZZ3229			USA3229				
35x12.5	16.5	USAZZ3231	USA2226	USA4226	USA3231				
35x14	16.5	USAZZ3231	USA2226	USA4226	USA3231	USA2445	USA4437		
36x12.5	16.5	USAZZ3235	USA2226	USA4226	USA3235	USA2445	USA4437		
36x13.5	16.5	USAZZ3235	USA2226	USA4226	USA3235	USA2445	USA4437		
36x14	16.5	USAZZ3235	USA2226	USA4226	USA3235	USA2445	USA4437		
36x14.5	16.5				USA3251				
37x12.5	16.5	USAZZ3235			USA3235	USA2445	USA4437		
37x14.5	16.5				USA3251				
38x15.5	16.5	USAZZ3235	USA2226	USA4226	USA3235				
38.5x15	16.5	USAZZ3235	USA2226	USA4226	USA3235				
38.5x16	16.5				USA3249				
39.5x15	16.5				USA3251				
40x17	16.5				USA3251				
44x18.5	16.5	USAZZ3269			USA3269				
7-	17		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
7.5-	17		USA2214	USA4214					
8.25-	17		USA2237	USA4237					
215/80	17		USA2221					USA2221 ST	USA4221 ST
215/70	17		USA2219					USA2219 ST	USA4219 ST
225/70	17		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
225/75	17		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
235/55	17		USA2229	USA4229		USA2433	USA4412	USA2229 ST	USA4229 ST
235/60	17		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
235/65	17		USA2211	USA4211		USA2435			
235/70	17		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
235/75	17	USAZZ3227	USA3210		USA3227				
235/80	17		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
235/85	17		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
245/60	17		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
245/65	17		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
245/70	17	USAZZ3227	USA3210		USA3227	USA2437			
245/75	17		USA3210		USA3227				
245/85	17	USAZZ3229	USA2237	USA4237	USA3229				
255/50	17		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/55	17		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/60	17	USAZZ3227	USA2229	USA4229	USA3227	USA2435		USA2229 ST	USA4229 ST
255/65	17	USAZZ3227	USA3210		USA3227	USA2437			
255/70	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
255/75	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
255/80	17		USA2228	USA4228				USA2228 ST	USA4228 ST
255/85	17		USA2237	USA4237					
265/55	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/60	17	USAZZ3227	USA3210		USA3227				
265/65	17	USAZZ3227	USA3210		USA3227				
265/70	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/75	17	USAZZ3229	USA2228	USA4228	USA3229	USA2441	USA4441	USA2228 ST	USA4228 ST
265/85	17	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4441		
275/50	17		USA2229	USA4229				USA2229 ST	USA4229 ST
275/55	17	USAZZ3227	USA2229	USA4229	USA3227			USA2229 ST	USA4229 ST
275/60	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/65	17	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/70	17	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
275/80	17		USA2228	USA4228				USA2228 ST	USA4228 ST
285/60	17	USAZZ3231	USA2228	USA4228	USA3231			USA2228 ST	USA4228 ST
285/65	17	USAZZ3231	USA2228	USA4228	USA3231			USA2228 ST	USA4228 ST
285/70	17	USAZZ3231			USA3231				
285/75	17	USAZZ3231			USA3231				
295/70	17	USAZZ3231			USA3231				
305/60	17	USAZZ3231			USA3231				
305/65	17	USAZZ3231			USA3231				
305/70	17	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435		
315/70	17	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435		
325/70	17	USAZZ3235			USA3235	USA2441	USA4435		
325/75	17	USAZZ3235			USA3235				
345/55	17	USAZZ3231			USA3231				
31x10.5	17	USAZZ3227	USA3210		USA3227				
33x12.5	17	USAZZ3229			USA3229				
35x12.5	17	USAZZ3235			USA3235	USA2441	USA4435		
36x13.5	17	USAZZ3235			USA3235				
37x12.5	17	USAZZ3235			USA3235	USA2445	USA4437		
7-	17.5		USA2211	USA4211					
7.5-	17.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
8-	17.5	USAZZ3249	USA2219	USA4219	USA3249			USA2219 ST	USA4216 ST
8.5-	17.5		USA2219	USA4219		USA2441	USA4435	USA2219 ST	USA4216 ST
9-	17.5	USAZZ3227	USA3210		USA3227	USA2437			
10-	17.5	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
11-	17.5		USA2239	USA4239					
14-	17.5	USAZZ3235			USA3235				
205/60	17.5		USA2209	USA4209		USA2433	USA4412		
205/65	17.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
205/70	17.5		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
205/75	17.5		USA2219	USA4219		USA2433	USA4412	USA2219 ST	USA4219 ST
215/70	17.5		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
215/75	17.5		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
225/55	17.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
225/70	17.5		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
225/75	17.5		USA2221	USA4221		USA2437		USA2221 ST	USA4221 ST
235/75	17.5	USAZZ3227	USA3210		USA3227	USA2437			
245/70	17.5	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
245/75	17.5	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
255/40	17.5		USA2216	USA4216		USA2433	USA4412	USA2216 ST	USA4216 ST
255/55	17.5		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/65	17.5		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
265/60	17.5		USA3210		USA3227				
275/70	17.5	USAZZ3229			USA3229				
285/60	17.5		USA2228	USA4228				USA2228 ST	USA4228 ST
295/75	17.5	USAZZ3231	USA2226		USA3231				
6.00-	18		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
7-	18		USA2214	USA4214					
7.5-	18		USA2233	USA4233					
9-	18		USA2237	USA4237					
10-	18		USA2237	USA4237					
10.5-	18		USA2229	USA4229				USA2229 ST	USA4229 ST
15.5/60	18	USAZZ3235			USA3235				
215/75	18		USA2219	USA4219		USA2437		USA2219 ST	USA4219 ST
235/60	18		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
235/80	18		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
245/55	18		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
245/60	18		USA3210			USA2437			
255/55	18		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
255/60	18	USAZZ3227	USA3210		USA3227	USA2437			
255/65	18		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
255/70	18	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/50	18		USA2229	USA4229				USA2229 ST	USA4229 ST
265/60	18	USAZZ3227			USA3227				
265/65	18	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/70	18		USA2228	USA4228				USA2228 ST	USA4228 ST
265/75	18	USAZZ3229			USA3229				
270/75	18	USAZZ3229			USA3229				
275/55	18	USAZZ3227			USA3227				
275/60	18		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/65	18	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
275/70	18	USAZZ3229			USA3229				
275/75	18	USAZZ3231	USA2226	USA4226	USA3231				
285/50	18	USAZZ3231	USA2228	USA4228	USA3231			USA2228 ST	USA4228 ST
285/55	18		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/60	18	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
285/65	18	USAZZ3229			USA3229				
285/70	18	USAZZ3231	USA2226	USA4226	USA3231				
285/75	18	USAZZ3231			USA3231	USA2441	USA4435		
295/45	18	USAZZ3227			USA3227				
295/65	18	USAZZ3231			USA3231	USA2441	USA4435		
295/70	18	USAZZ3231	USA2226	USA4226	USA3231	USA2441	USA4435		
305/60	18	USAZZ3231			USA3231				
305/65	18	USAZZ3231			USA3231				
305/70	18	USAZZ3235			USA3235	USA2441	USA4435		
315/60	18	USAZZ3231			USA3231	USA2441	USA4435		
325/50	18	USAZZ3231			USA3231	USA2441	USA4435		
325/60	18	USAZZ3231			USA3231	USA2441	USA4435		
325/65	18	USAZZ3235			USA3235	USA2441	USA4435		
33x12.5	18	USAZZ3231			USA3231	USA2441	USA4435		
35x12.5	18	USAZZ3231			USA3231	USA2441	USA4435		
37x12.5	18	USAZZ3235			USA3235				
37x13.5	18	USAZZ3251			USA3251				
255/65	18.5		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
225/55	19		USA2216	USA4216				USA2216 ST	USA4216 ST
225/60	19		USA2221	USA4221		USA2435		USA2221 ST	USA4221 ST
235/50	19		USA2216	USA4216		USA2435		USA2216 ST	USA4216 ST
235/55	19		USA2219	USA4219		USA2435		USA2219 ST	USA4219 ST
245/55	19		USA2229	USA4229		USA2437		USA2229 ST	USA4229 ST
255/50	19		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/55	19	USAZZ3227	USA3210		USA3227	USA2437			
255/60	19	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
255/65	19	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
265/50	19		USA2229	USA4229				USA2229 ST	USA4229 ST
275/45	19		USA2229	USA4229				USA2229 ST	USA4229 ST
275/55	19		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/65	19	USAZZ3229			USA3229				
285/45	19	USAZZ3227	USA3210		USA3227				
285/55	19		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/60	19	USAZZ3229			USA3229				
225/50	20		USA2229						
235/55	20		USA2229	USA4229				USA2229 ST	USA4229 ST
245/45	20		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/40	20		USA2229	USA4229		USA2435		USA2229 ST	USA4229 ST
255/50	20	USAZZ3227	USA3210		USA3227				
255/55	20	USAZZ3227	USA2228	USA4228	USA3227				
255/60	20		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST

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Tire	Rim	Zig-Zag 7MM Singles	Ladder 5.6MM Singles	Duals	Ladder 7MM Singles	Ladder Heavy Duty 7 or 8.2MM Singles	Duals	Ladder Studded Singles	Duals
265/40	20		USA2229	USA4229				USA2229 ST	USA4229 ST
265/45	20		USA2229	USA4229				USA2229 ST	USA4229 ST
265/50	20	USAZZ3227	USA3210		USA3227				
265/60	20	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
275/45	20	USAZZ3227	USA3210		USA3227				
275/50	20		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
275/55	20	USAZZ3229			USA3229				
275/60	20	USAZZ3231	USA2226	USA4226	USA3231				
275/65	20	USAZZ3231			USA3231				
285/50	20	USAZZ3229	USA2228	USA4228	USA3229			USA2228 ST	USA4228 ST
285/60	20	USAZZ3231			USA3231				
285/65	20	USAZZ3231	USA2226	USA4226	USA3231				
295/40	20		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
295/45	20		USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
295/50	20	USAZZ3229	USA2228		USA3229				
305/45	20	USAZZ3229			USA3229				
305/50	20	USAZZ3229			USA3229				
305/55	20	USAZZ3231			USA3231				
325/50	20	USAZZ3231			USA3231				
325/60	20	USAZZ3235			USA3235	USA2441	USA4435		
33x12.5	20	USAZZ3231			USA3231				
35x12.5	20	USAZZ3231			USA3231	USA2441	USA4435		
35x13.5	20	USAZZ3235			USA3235	USA2441	USA4435		
37X12.5	20	USAZZ3235			USA3235				
37x13.5	20				USA3251	USA2445	USA4437		
38x14.5	20				USA3265				
40x15.5	20				USA3255				
275/45	22	USAZZ3229			USA3229				
285/40	22	USAZZ3227	USA2228	USA4228	USA3227			USA2228 ST	USA4228 ST
285/45	22	USAZZ3231	USA2226	USA4226	USA3231				
305/40	22	USAZZ3231	USA2238	USA4238	USA3231				
305/45	22	USAZZ3231	USA2226	USA4226	USA3231				
325/40	22	USAZZ3231	USA2226	USA4226	USA3231				
295/35	24	USAZZ3231			USA3231				
295/40	24	USAZZ3231	USA2226	USA4226	USA3231				
305/35	24	USAZZ3231	USA2226	USA4226	USA3231				
315/35	24		USA2226	USA4226	USA3231				



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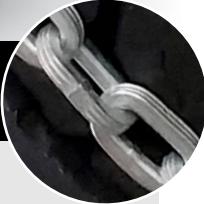
Tire	Rim	Zig-Zag		Studded Zig-Zag		cervino CL		austro super ASV	
		Singles	Duals	Singles	Duals	Singles	Duals	Singles	Duals
8-	19.5							A 82 SV	A 282 SV
225/70	19.5							A 82 SV	A 282 SV
245/70	19.5							A 84 SV	A 284 SV
265/70	19.5							A 85 SV	A 285 SV
6.5-	20							A 82 SV	
7.5-	20							A 85 SV	A 285 SV
8.25-	20							A 88 SV	
9-	20					CL 91 S	CL 291 S	A 91 SV	A 291 SV
10/90	20								
10-	20					CL 94 S	CL 294 S	A 94 SV	
11-	20					CL 97 S	CL 297 S	A 97 SV	A 297 SV
12-	20	USAZZ2255		USAZZ2255		CL 01 S	CL 201 S	A 01 SV	A 201 SV
12/80	20					CL 94 S	CL 294 S	A 94 SV	
12.5-	20	USAZZ2255		USAZZ2255		CL 95 S	CL 295 S	A 95 SV	
13/80	20	USAZZ2255		USAZZ2255					
14/80	20					CL 01 S	CL 201 S	A 01 SV	A 201 SV
14-	20							A 08 SV	
14.5-	20	USAZZ2255		USAZZ2255		CL 02 S		A 08 SV	
14.75/80	20							A 05 SV	
16-	20							A 10 SV	
275/55	20							A 84 SV	
335/80	20	USAZZ2255		USAZZ2255		CL 95 S	CL 295 S	A 95 SV	
365/80	20							A 02 SV	
365/85	20							A 05 SV	
370/75	20					CL 01 S	CL 201 S	A 01 SV	
395/85	20					CL 07 S		A 07 SV	
10-	22	USAZZ2249		USAZZ2249					
11-	22	USAZZ2255		USAZZ2255					
12-	22					CL 03 S	CL 203 S	A 03 SV	A 203 SV
8-	22.5							A 85 SV	A 287 SV
9-	22.5							A 88 SV	
10-	22.5					CL 91 S		A 91 SV	
11-	22.5	USAZZ2247		USAZZ2247		CL 94 S	CL 294 S	A 94 SV	A 294 SV
12-	22.5					CL 97 S	CL 297 S	A 97 SV	A 297 SV
12.5-	22.5	USAZZ2255		USAZZ2255					
12.75-	22.5	USAZZ2255		USAZZ2255					
13-	22.5	USAZZ2255		USAZZ2255		CL 01 S		A 01 SV	A 201 SV
255/70	22.5							A 88 SV	A 288 SV
275/70	22.5					CL 91 S	CL 291 S	A 90 SV	A 290 SV
275/75	22.5	USAZZ2247		USAZZ2247					
275/80	22.5					CL 94 S	CL 294 S	A 94 SV	A 294 SV
275/85	22.5	USAZZ2249		USAZZ2249					
295/70	22.5	USAZZ2247		USAZZ2247					
295/75	22.5	USAZZ2247		USAZZ2247		CL 91 S	CL 291 S	A 94 SV	A 294 SV
295/80	22.5					CL 94 S	CL 294 S	A 94 SV	A 294 SV
305/70	22.5	USAZZ2247		USAZZ2247		CL 94 S	CL 294 S	A 94 SV	
305/85	22.5	USAZZ2255		USAZZ2255					
315/70	22.5							A 94 SV	A 294 SV
315/75	22.5							A 97 SV	A 297 SV
315/80	22.5	USAZZ2255		USAZZ2255		CL 97 S	CL 297 S	A 97 SV	A 297 SV
375/90	22.5							A 08 SV	
385/65	22.5							A 01 SV	
425/65	22.5							A 155 8 SV	
445/50	22.5	USAZZ3269		USAZZ3269					
445/65	22.5							A 160 8 SV	
12-	24							A 06 SV	
13-	24							A 08 SV	
14-	24							A 10 SV	

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Tire	Rim	Zig-Zag Singles	Duals	Studded Zig-Zag Singles	Duals	cervino CL Singles	Duals	austro super ASV Singles	Duals
315/75	24	USAZZ2255		USAZZ2255					
320/75	24	USAZZ2255		USAZZ2255				A 10 SV	
11-	24.5	USAZZ2249		USAZZ2249		CL 97 S	CL 297 S	A 97 SV	
12-	24.5	USAZZ2255		USAZZ2255					
12.5-	24.5	USAZZ2255		USAZZ2255					
275/80	24.5	USAZZ2247	USAZZ4247	USAZZ2247	USAZZ4247				
285/70	24.5	USAZZ2247	USAZZ4247	USAZZ2247	USAZZ4247				
285/75	24.5	USAZZ2249		USAZZ2249					
285/80	24.5	USAZZ2249		USAZZ2249					
305/75	24.5	USAZZ2255		USAZZ2255					
315/75	24.5	USAZZ2255		USAZZ2255					



**pewag** **Wave**



#### Reduce & Increase

Starwave profile reduces weight and increases the hardened surface by 7%.

#### Better Wear and Longer Life

This effective design increases life span to reduce equipment downtime and lowering cost per mile.

#### More Grip!

Added surface area improves traction, providing more grip where you need it.

**pewag** **starstud™**



#### Unique 8 Sided Design

Increased stud surface area by 23%.

#### Superior Penetrating Traction

Gets through the most extreme conditions.

#### Advanced Engineering

For the most aggressive off-road applications.

#### Longer Lasting!

Resulting in less downtime, less cost per mile, fewer repairs, and lower operating costs.

Tire	Rim	Ladder Singles	Duals	Super Single Singles	Duals	Heavy Duty Singles	Duals	Studded Singles	Duals	Studded Super Single Singles	Duals
8-	19.5	USA2214	USA4214			USA2439				USA3265 ST	
15-	19.5			USA3265						USA3265 ST	
16.5-	19.5			USA3255						USA3255 ST	
18-	19.5			USA3257						USA3257 ST	
19.5-	19.5			USA3261						USA3261 ST	
225/70	19.5	USA2221	USA4221	USA3227		USA2439		USA2221 ST	USA4221 ST	USA3227 ST	
225/75	19.5	USA2228	USA4228					USA2228 ST	USA4228 ST		
245/70	19.5	USA2228	USA4228			USA2439		USA2228 ST	USA4228 ST		
245/75	19.5	USA2228	USA4228					USA2228 ST	USA4228 ST		
255/70	19.5	USA2237	USA4237					USA2237 ST	USA4237 ST		
265/70	19.5	USA2237	USA4237	USA3229				USA2237 ST	USA4237 ST	USA3229 ST	
265/75	19.5	USA2237	USA4237					USA2237 ST	USA4237 ST		
275/70	19.5	USA2237	USA4237					USA2237 ST	USA4237 ST		
285/70	19.5	USA2238	USA4238	USA3231				USA2238 ST	USA4238 ST	USA3231 ST	
285/75	19.5	USA2239	USA4239			USA2445	USA4437	USA2239 ST	USA4239 ST		
305/70	19.5	USA2239	USA4239	USA3235		USA2441	USA4435	USA2239 ST	USA4239 ST	USA3235 ST	
445/65	19.5			USA3257		USA2445	USA4437			USA3257 ST	
6.5-	20	USA2233	USA4233			USA2437		USA2233 ST	USA4233 ST		
7-	20	USA2233	USA4233					USA2233 ST	USA4233 ST		
7.5-	20	USA2237	USA4237		USA3267	USA2441	USA4435	USA2237 ST	USA4237 ST		USA3267 ST
8-	20	USA2239	USA4239			USA2437		USA2239 ST	USA4239 ST		
8.25-	20	USA2239	USA4239		USA3269	USA2441	USA4435	USA2239 ST	USA4239 ST		USA3269 ST
9-	20	USA2241	USA4241		USA3273	USA2445	USA4437	USA2241 ST	USA4241 ST		USA3273 ST
10/90	20	USA2245	USA4245			USA2448	USA4448	USA2245 ST	USA4245 ST		
10-	20	USA2245	USA4245		USA3275	USA2448	USA4448	USA2245 ST	USA4245 ST		USA3275 ST
10.5-	20	USA2241	USA4241					USA2241 ST	USA4241 ST		
11-	20	USA2249	USA4249		USA3277	USA2452	USA4461	USA2249 ST	USA4249 ST		USA3277 ST
11.5-	20	USA2249	USA4249			USA2452	USA4461	USA2249 ST	USA4249 ST		
12-	20	USA2255	USA4255			USA2486	USA4486	USA2255 ST	USA4255 ST		
12/80	20	USA2249	USA4249			USA2448	USA4448	USA2249 ST	USA4249 ST		
12.5-	20	USA2255	USA4255			USA2452	USA4461	USA2255 ST	USA4255 ST		
13/80	20	USA2255	USA4255			USA2486	USA4486	USA2255 ST	USA4255 ST		
13-	20	USA2257	USA4257					USA2257 ST	USA4257 ST		
14/80	20	USA2257	USA4257					USA2257 ST	USA4257 ST		
14-	20	USA2271						USA2271 ST	USA4271 ST		
14.5-	20	USA2255						USA2255 ST	USA4255 ST		
14.75/80	20	USA2257						USA2257 ST	USA4257 ST		
15.5/80	20	USA2271									
16-	20			USA3277						USA3277 ST	
33x12.5	20			USA3231						USA3231 ST	
35x13.5	20			USA3235						USA3235 ST	
37x13.5	20			USA3251						USA3251 ST	
40x15.5	20			USA3255						USA3255 ST	
225/70	20	USA2233				USA2437		USA2233 ST	USA4233 ST		
245/60	20	USA2228	USA4228					USA2228 ST	USA4228 ST		
245/70	20	USA2233						USA2233 ST	USA4233 ST		
275/55	20			USA3231						USA3231 ST	
275/60	20			USA3231						USA3231 ST	
285/50	20			USA3231						USA3231 ST	
305/50	20			USA3231						USA3231 ST	
335/80	20	USA2255	USA4255	USA3255		USA2452	USA4461	USA2255 ST	USA4255 ST		
355/80	20			USA3255		USA2452	USA4461			USA3255 ST	
365/80	20	USA2257	USA4257	USA3261		USA2486	USA4486	USA2257 ST	USA4257 ST	USA3261 ST	
365/85	20	USA2271	USA4271					USA2271 ST	USA4271 ST		
370/75	20			USA3255						USA3255 ST	
395/85	20	USA2271		USA3271		USA2486	USA4486	USA2271 ST	USA4271 ST	USA3271 ST	
405/70	20			USA3255						USA3255 ST	
14-	21	USA2271	USA4271					USA2271 ST	USA4271 ST		

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# heavy truck & trailer ladder

Tire	Rim	Ladder Singles	Duals	Super Single Singles	Duals	Heavy Duty Singles	Duals	Studded Singles	Duals	Studded Super Single Singles	Duals
24-	21			USA3261						USA3261 ST	
325/50	22			USA3235						USA3235 ST	
10-	22	USA2249	USA4249		USA3277	USA2452	USA4461	USA2249 ST	USA4229 ST		USA3277 ST
11-	22	USA2255	USA4255		USA3277	USA2486	USA4486	USA2255 ST	USA4255 ST		USA3277 ST
12-	22										
7-	22.5	USA2233	USA4233		USA3259	USA2439		USA2233 ST	USA4233 ST		USA3259 ST
7.5-	22.5	USA2239	USA4239					USA2239 ST	USA4239 ST		
8-	22.5	USA2237	USA4237		USA3267			USA2237 ST	USA4237 ST		USA3267 ST
8.25-	22.5	USA2239	USA4239					USA2239 ST	USA4239 ST		
9-	22.5	USA2239	USA4239		USA3269	USA2441	USA4435	USA2239 ST	USA4239 ST		USA3269 ST
10-	22.5	USA2241	USA4241		USA3273	USA2445	USA4437	USA2241 ST	USA4241 ST		USA3273 ST
11-	22.5	USA2247	USA4247		USA3275	USA2448	USA4448	USA2247 ST	USA4247 ST		USA3275 ST
12-	22.5	USA2249	USA4249		USA3277	USA2452	USA4461	USA2249 ST	USA4249 ST		USA3277 ST
12.5-	22.5	USA2255	USA4255		USA3277	USA2452	USA4461	USA2255 ST	USA4255 ST		USA3277 ST
12.75-	22.5	USA2255	USA4255					USA2255 ST	USA4255 ST		
13-	22.5	USA2255	USA4255					USA2255 ST	USA4255 ST		
15-	22.5			USA3255						USA3255 ST	
16.5-	22.5										
18-	22.5			USA3261						USA3261 ST	
19-	22.5			USA3261						USA3261 ST	
225/70	22.5	USA2237	USA4237			USA2441	USA4435	USA2237 ST	USA4237 ST		
235/75	22.5	USA2237	USA4237			USA2441	USA4435	USA2237 ST	USA4237 ST		
235/80	22.5	USA2239	USA4239		USA3269	USA2441	USA4435	USA2239 ST	USA4239 ST		USA3269 ST
245/70	22.5	USA2239	USA4239		USA3269	USA2441	USA4435	USA2239 ST	USA4239 ST		USA3269 ST
245/75	22.5	USA2239	USA4239		USA3269	USA2441	USA4435	USA2239 ST	USA4239 ST		USA3269 ST
245/80	22.5	USA2239	USA4239			USA2441	USA4435	USA2239 ST	USA4239 ST		
255/70	22.5	USA2238	USA4238			USA2441	USA4435	USA2238 ST	USA4238 ST		
255/75	22.5	USA2239	USA4239			USA2445	USA4437	USA2239 ST	USA4239 ST		
255/80	22.5	USA2241	USA4241		USA3269	USA2445	USA4437	USA2241 ST	USA4241 ST		USA3269 ST
265/65	22.5	USA2237	USA4237					USA2237 ST	USA4237 ST		
265/75	22.5	USA2241	USA4241			USA2445	USA4437	USA2241 ST	USA4241 ST		
275/70	22.5	USA2241	USA4241			USA2445	USA4437	USA2241 ST	USA4241 ST		
275/75	22.5	USA2247	USA4247			USA2445	USA4437	USA2247 ST	USA4247 ST		
275/80	22.5	USA2245	USA4245			USA2445	USA4437	USA2245 ST	USA4245 ST		
275/85	22.5	USA2249	USA4249			USA2448	USA4448	USA2249 ST	USA4249 ST		
285/60	22.5			USA3235		USA2441	USA4435			USA3235 ST	
285/70	22.5	USA2247	USA4247		USA3275	USA2448	USA4448	USA2247 ST	USA4247 ST		USA3275 ST
285/75	22.5	USA2247	USA4247			USA2448	USA4448	USA2247 ST	USA4247 ST		
295/60	22.5			USA3235		USA2445	USA4437			USA3235 ST	
295/70	22.5	USA2247	USA4247		USA3277	USA2448	USA4448	USA2247 ST	USA4247 ST		USA3277 ST
295/75	22.5	USA2247	USA4247		USA3275	USA2448	USA4448	USA2247 ST	USA4247 ST		USA3275 ST
295/80	22.5	USA2249	USA4249		USA3273	USA2448	USA4448	USA2249 ST	USA4249 ST		USA3273 ST
305/60	22.5			USA3235		USA2445	USA4437			USA3235 ST	
305/70	22.5	USA2247	USA4247		USA3277	USA2448	USA4448	USA2247 ST	USA4247 ST		USA3277 ST
305/80	22.5	USA2249	USA4249					USA2249 ST	USA4249 ST		
305/85	22.5	USA2255	USA4255					USA2255 ST	USA4255 ST		
315/60	22.5					USA2445	USA4437				
315/70	22.5					USA2448	USA4448				
315/75	22.5	USA2249	USA4249			USA2452	USA4461	USA2249 ST	USA4249 ST		
315/80	22.5	USA2255	USA4255		USA3277	USA2486	USA4486	USA2255 ST	USA4255 ST		USA3277 ST
365/70	22.5			USA3255						USA3255 ST	
365/80	22.5			USA3255						USA3255 ST	
375/90	22.5	USA2273						USA2273 ST	USA4273 ST		
385/65	22.5			USA3255						USA3255 ST	
425/55	22.5			USA3271						USA3271 ST	
425/65	22.5			USA3271						USA3271 ST	
445/50	22.5			USA3269						USA3269 ST	
445/55	22.5			USA3271						USA3271 ST	

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	Ladder	Super Single		Heavy Duty		Studded		Studded Super Single		
Rim	Singles	Duals	Singles	Duals	Singles	Duals	Singles	Duals	Singles	Duals
<b>445/65</b>	<b>22.5</b>			USA3261					USA3261 ST	
<b>445/80</b>	<b>22.5</b>			USA3271					USA3271 ST	
<b>455/50</b>	<b>22.5</b>			USA3271					USA3271 ST	
<b>455/55</b>	<b>22.5</b>			USA3271					USA3271 ST	
<b>11-</b>	<b>24</b>	USA2253	USA4253			USA2486	USA4486	USA2253 ST	USA4253 ST	
<b>12-</b>	<b>24</b>	USA2257	USA4257					USA2257 ST	USA4257 ST	
<b>13-</b>	<b>24</b>	USA2271	USA4271					USA2271 ST	USA4271 ST	
<b>14-</b>	<b>24</b>	USA2273	USA4273					USA2273 ST	USA4273 ST	
<b>315/75</b>	<b>24</b>	USA2255	USA4255			USA2452	USA4461	USA2255 ST	USA4255 ST	
<b>320/75</b>	<b>24</b>	USA2255	USA4255			USA2452		USA2255 ST	USA4255 ST	
<b>385/95</b>	<b>24</b>	USA2273	USA4273					USA2273 ST	USA4273 ST	
<b>420/70</b>	<b>24</b>			USA3261					USA3261 ST	
<b>11-</b>	<b>24.5</b>	USA2249	USA4249		USA3277	USA2452	USA4461	USA2249 ST	USA4249 ST	
<b>12-</b>	<b>24.5</b>	USA2255	USA4255			USA2486	USA4486	USA2255 ST	USA4255 ST	
<b>12.5-</b>	<b>24.5</b>	USA2255	USA4255					USA2255 ST	USA4255 ST	
<b>275/80</b>	<b>24.5</b>	USA2247	USA4247			USA2448	USA4448	USA2247 ST	USA4247 ST	
<b>285/70</b>	<b>24.5</b>	USA2247	USA4247			USA2448	USA4448	USA2247 ST	USA4247 ST	
<b>285/75</b>	<b>24.5</b>	USA2249	USA4249		USA3275	USA2452	USA4461	USA2249 ST	USA4249 ST	
<b>285/80</b>	<b>24.5</b>	USA2249	USA4249			USA2452	USA4461	USA2249 ST	USA4249 ST	
<b>295/75</b>	<b>24.5</b>	USA2253	USA4253			USA2452	USA4461	USA2253 ST	USA4253 ST	
<b>305/75</b>	<b>24.5</b>	USA2255	USA4255		USA3277	USA2452	USA4461	USA2255 ST	USA4255 ST	
<b>315/75</b>	<b>24.5</b>	USA2255	USA4255		USA3277	USA2452	USA4461	USA2255 ST	USA4255 ST	



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Tire	Rim	Universal (UNE)	10.5MM	12.5MM	Erzberg (ERZ) 10.5/12.5MM	Doppelspur Standard	Light	Ladder OTR	Tractor
<b>10.00-</b>	<b>12</b>					D 103 7			
<b>10-</b>	<b>15</b>					D 103 7			
<b>11.5/80</b>	<b>15</b>					D 115 7			
<b>315/75</b>	<b>15</b>								<b>USA3231</b>
<b>11.5/80</b>	<b>15.3</b>					D 115 7			
<b>295/80</b>	<b>15.3</b>					D 115 7			
<b>8.3-</b>	<b>16</b>								<b>USA3227</b>
<b>9.5-</b>	<b>16</b>								<b>USA0829</b>
<b>10.5-</b>	<b>16</b>					D 115 7			
<b>11-</b>	<b>16</b>								<b>USA0822</b>
<b>11.00-</b>	<b>16</b>								<b>USA0822</b>
<b>11.2-</b>	<b>16</b>					D 115 7			
<b>12.4-</b>	<b>16</b>					D 123 7			<b>USA0836</b>
<b>13.6-</b>	<b>16</b>					D 127 7	<b>DSL 3103</b>		<b>USA0850</b>
<b>21.5-</b>	<b>16</b>								<b>USA0882</b>
<b>13.5-</b>	<b>16.1</b>								<b>USA0838</b>
<b>18.4-</b>	<b>16.1</b>								<b>USA0881</b>
<b>21.5L-</b>	<b>16.1</b>								<b>USA0882</b>
<b>10-</b>	<b>16.5</b>					D 103 7			
<b>12-</b>	<b>16.5</b>					D 115 7	<b>DSL 3006</b>		
<b>14.00-</b>	<b>17.5</b>					D 127 7	<b>DSL 14.00-17.5</b>		
<b>7.5-</b>	<b>18</b>								<b>USA0836</b>
<b>9.5-</b>	<b>18</b>								<b>USA0822</b>
<b>10.5/80</b>	<b>18</b>								<b>USA0822</b>
<b>12.0-</b>	<b>18</b>					D 128 7			
<b>12.5-</b>	<b>18</b>								<b>USA0834</b>
<b>12.5/80</b>	<b>18</b>					D 128 7			<b>USA0834</b>
<b>13.0/65</b>	<b>18</b>					D 123 7			
<b>15.5/55</b>	<b>18</b>					D 127 7			
<b>280/70</b>	<b>18</b>					D 115 7			
<b>300/65</b>	<b>18</b>					D 115 7			
<b>320/65</b>	<b>18</b>								<b>USA0836</b>
<b>335/80</b>	<b>18</b>								<b>USA0834</b>
<b>340/70</b>	<b>18</b>					D 127 7			
<b>340/80</b>	<b>18</b>					D 133 7			<b>USA0836</b>
<b>360/70</b>	<b>18</b>								<b>USA0838</b>
<b>365/70</b>	<b>18</b>					D 133 7			<b>USA0838</b>
<b>385/55</b>	<b>18</b>					D 127 7			
<b>405/70</b>	<b>18</b>					D 148 8		<b>USA2612</b>	
<b>15-</b>	<b>19.5</b>					D 148 8			<b>USA0859</b>
<b>445/65</b>	<b>19.5</b>							<b>USA2612</b>	
<b>7.5-</b>	<b>20</b>								<b>USA0836</b>
<b>9.5-</b>	<b>20</b>								<b>USA0832</b>
<b>10.5-</b>	<b>20</b>					D 123 7			
<b>12.00-</b>	<b>20</b>	69162							
<b>12.5-</b>	<b>20</b>	4143							<b>USA0856</b>
<b>13.00-</b>	<b>20</b>	3999							
<b>14.00-</b>	<b>20</b>	69163							<b>USA2612</b>
<b>14.5-</b>	<b>20</b>	69164							<b>USA2612</b>
<b>14.75/80</b>	<b>20</b>								<b>USA2612</b>
<b>16-</b>	<b>20</b>	73370				D 148 8			
<b>16.00-</b>	<b>20</b>	69122	69158	69160	93087	D 148 8			<b>USA2624</b>
<b>16.0/70</b>	<b>20</b>					D 148 8			
<b>16.5/75</b>	<b>20</b>					D 157 8			
<b>17.5/65</b>	<b>20</b>					D 157 8		<b>USA2627</b>	
<b>275/80</b>	<b>20</b>					D 123 7			
<b>300/70</b>	<b>20</b>					D 123 7			<b>USA0832</b>
<b>320/70</b>	<b>20</b>					D 127 7			

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Tire	Rim	Universal (UNE)		Erzberg (ERZ)	Doppelspur	Ladder	
		8.5MM	10.5MM	12.5MM	Standard	OTR	Tractor
320/85	20				D 3350		USA0838
355/80	20						USA0838
360/70	20						USA0838
360/80	20					USA2612	
365/80	20	45657					
375/70	20					USA2612	
38/18.00	20					USA2612	
395/80	20					USA2615	
395/85	20		14122				
400/70	20	73370			D 148 8	USA2612	
405/70	20	73370			D 148 8	USA2612	
41/14	20						USA0858
420/75	20				D 157 8		
425/70	20				D 157 8		
425/75	20				D 157 8		
43/16	20						USA0852
44/18.00	20					USA2612	
455/70	20				D 157 8		
625/70	20					USA2645	
14.00-	21					USA2612	
16.00-	21					USA2624	
15-	22.5						USA0852
400/55	22.5				D 148 8		
445/65	22.5	60197					
495/55	22.5					USA2612	
8.3-	24				D 123 7		USA0822
9.00-	24				D 3350		
9.5-	24						USA0832
11.2-	24				D 3350	DSL 314	USA0838
12.4-	24				D 3370	DSL 320	USA0859
13.00-	24	69120					USA2612
13.6-	24				D 3390		USA0858
14.00-	24	69121	69156		D 3420		USA2615
14.9-	24				D 3821		USA2612
16.00-	24		69119	03481			USA2627
16.5/85	24				D 176 8		
16.9-	24				D 176 8	DSL 326	USA2615
17.5-	24						USA0874
17.5L-	24				D 17.5L-24	DSL 17.5L-24	USA2615
18.00-	24		69124				
18.4-	24						USA0883
19.5L-	24		69119	03481	D 182 8		USA2627
21.00-	24						USA2648
21-	24						USA0885
21L-	24						USA2636
220/85	24						USA0822
240/85	24						USA0832
245/85	24						USA0832
280/85	24				D 3350		USA0838
320/70	24					DSL 314	USA0838
320/80	24				D 3370		
320/85	24				D 3370		USA0852
340/80	24				D 3370		
340/85	24				D 3390		USA0858
360/70	24						USA0852
380/70	24						USA0858
380/85	24				D 3821		USA2612
385/95	24	69121	69156				USA2615

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Tire	Rim	Universal (UNE)			Erzberg (ERZ)	Doppelspur		Ladder	
		8.5MM	10.5MM	12.5MM	10.5/12.5MM	Standard	Light	OTR	Tractor
400/70	24								USA0858
400/80	24	69164							USA0859
420/65	24								USA0859
420/70	24					D 3854		USA2624	
420/85*	24					D 182 8			
420/85	24					D 176 8	DSL 326	USA2615	
440/65	24								USA0858
440/70	24					D 3854		USA2615	
440/80	24					D 176 8			
445/70	24					D 3854		USA2615	
455/70	24					D 3854			
460/70	24					D 3854		USA2615	
480/70	24					D 182 8			USA0874
495/70	24					D 182 8		USA2627	
500/70	24					D 182 8		USA2627	
540/65	24					D 182 8			USA0874
13.00-	25	69120							USA2612
14.00-	25					D 3420		USA2615	
15.5-	25		69157						USA2612
16.00-	25		69119	03481					USA2627
16.9-	25					D 181 8			
17.5-	25	69122	69158	69160	93087	D 181 8	DSL 326	USA2624	
18.00-	25		69124		69128				USA2636
20.5-	25		69123	69112	95122/69143				USA2633
21.00-	25								USA2648
23.5-	25		69125	69149	69144				USA2645
24.00-	25								USA2660
25.5-	25								USA2645
25/65	25								USA2645
26.5-	25		69159	69150	69142/69145				USA2657
29.5-	25			69161					USA2672
385/95	25	69121	69156				DSL 334	USA2615	
445/80	25	69122	69158	69160					USA2624
445/95	25		69119	03481					USA2612
505/95	25		69124						USA2636
525/80	25		69123	69112					USA2633
550/65	25								USA2636
555/70	25								USA2636
600/65	25								USA2642
605/80	25		69125	69149					USA2645
625/70	25			84849					
650/65	25			84849					USA2648
685/80	25		69159	69150					USA2657
705/70	25								USA2648
750/65	25								USA2657
755/70	25								USA2657
13.6-	26								USA0858
14.9-	26								USA0869
16.9-	26					D 181 8		USA2615	
18.00-	26								USA2636
18.4-	26					D 3435			USA0883
23.1-	26		69125	69149					USA0891
360/70	26					D 3390			
420/70	26					D 181 8			USA0876
420/85	26								USA0876
460/85	26					D 182 8			USA0883
480/70	26					D 182 8			USA0876
480/80	26								USA0883

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Tire	Rim	Universal (UNE)	Erzberg (ERZ)	Doppelspur	Ladder	Tractor	
		8.5MM	10.5MM	12.5MM	Standard	OTR	
480/85	26						USA0883
520/70	26						USA0883
540/65	26						USA0876
500/65	26.5				D 182 8		
9.5-	28						USA0836
11.2-	28				D 3370		USA0838
12-	28						USA0856
12.4-	28					DSL 3211	USA0856
13.6-	28					DSL 3211	USA2612
14.9-	28				D 3420	DSL 334	USA0869
16.5/85	28				D 3430		
16.9-	28				D 3430		USA0876
18.4-	28						USA0884
19.5L-	28						USA0876
23.1-	28						USA0891
280/85	28				D 3370		
320/70	28				D 3370		USA0838
320/85	28						USA0856
340/85	28					DSL 3211	USA2612
360/70	28				D 3821		USA0856
380/70	28						USA2612
380/85	28				D3420		USA0869
420/65	28						USA0856
420/70*	28				D 176 8		
420/70	28				D 181 8		
420/80	28						USA0869
420/85*	28				D 3435		
420/85	28				D 3430		USA0876
440/65	28				D 176 8		
440/80	28				D 3435		USA2612
460/80	28				D 3435		USA0884
480/65	28						USA0869
480/70	28						USA0876
540/65	28						USA0876
600/65	28						USA0895
26.5-	29						USA2660
29.5-	29						USA2675
875/65	29						USA2675
14.9-	30				D 3430		
16.9-	30				D 3435		USA0876
18.4-	30						USA0877
19.5L-	30						USA0885
23.1-	30						USA0877
380/85	30				D 3430		
420/70	30				D 3430		USA0876
420/85	30						USA0877
420/90	30						USA0877
440/80	30				D 3435		
460/85	30						USA0885
480/70	30						USA0877
520/70	30						USA0885
540/65	30						USA0877
600/70	30	69125	69149				USA0892
620/70	30						USA0893
620/75	30						
9.5-	32						USA0838
16.9-	32						USA0877
210/95	32						USA0856

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Tire	Rim	Universal (UNE)	10.5MM	12.5MM	Erzberg (ERZ) 10.5/12.5MM	Doppelspur Standard	Light	Ladder OTR	Tractor
230/95	32								USA0856
800/65	32							USA2657	
18.00-	33							USA2642	
33.5-	33							USA2678	
11.2-	34								USA0846
12.4-	34								USA0876
16.9-	34								USA0879
18.4-	34								USA0887
20.8-	34								USA0890
23.1-	34								USA0895
290/95	34								USA0876
320/85	34								USA0876
320/95	34								USA0876
380/85	34								USA0879
385/85	34								USA0885
420/70	34					D 3435			
420/85	34								USA0879
460/85	34								USA0887
480/70	34								USA0879
480/85	34								USA0887
500/70	34								USA0879
520/70	34								USA0887
540/65	34								USA0885
600/65	34								USA0887
620/75	34								USA0895
21.00-	35							USA2654	
29.5-	35							USA2688	
11.2-	36								USA0846
12.4-	36								USA0862
13.6-	36					D 3435			USA0866
13.9-	36								USA0866
210/95	36								USA0856
270/95	36								USA0876
320/85	36								USA0877
340/85	36								USA0885
11.2-	38								USA0862
12.4-	38								USA0862
13.6-	38								USA0866
14.9-	38								USA0871
15.5-	38								USA0879
16.9-	38								USA0880
18.4-	38								USA0889
20.8-	38								USA0892
230/95	38								USA0880
290/90	38								USA0862
320/85	38								USA0885
340/85	38								USA0879
380/80	38								USA0871
380/85	38								USA0879
420/85	38								USA0880
460/85	38								USA0889
480/70	38								USA0880
480/80	38								USA0889
520/85	38								USA0892
540/65	38								USA0880
580/70	38								USA0892
650/65	38								USA0892
710/70	38							USA2657	

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Tire	Rim	Universal (UNE)	Erzberg (ERZ)	Doppelspur	Ladder	Tractor			
		8.5MM	10.5MM	12.5MM	10.5/12.5MM	Standard	Light	OTR	Tractor
180/95	40								USA0876
230/95	40								USA0877
12.4-	42								USA0866
18.4-	42								USA0894
320/90	42								USA0880
460/85	42								USA0894
480/80	42								USA0894
380/90	46								USA0892
480/80	46								USA0894
320/90	50								USA0892
300/95	52								USA0892



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Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No. & Dia.	Side Chain Stock No. & Dia.	Side Chain Length
<b>pewag 2200 Singles</b>									
USA2209	21.5	11	USA6219	11.25"	5.6 mm	9	406USA .276"	1004USA .219"	66.00"
USA2211	26.0	13	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	77.75"
USA2214	31.0	15	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	89.00"
USA2216	25.5	12	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	74.00"
USA2219	27.0	13	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	80.00"
USA2221	29.5	14	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	84.50"
USA2226	36.0	15	USA6229	16.75"	5.6 mm	15	406USA .276"	1004USA .219"	89.00"
USA2228	31.0	14	USA6225	15.00"	5.6 mm	13	406USA .276"	1004USA .219"	84.50"
USA2229	27.0	12	USA6225	15.00"	5.6 mm	13	406USA .276"	1004USA .219"	74.00"
USA2233	40.0	11	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	83.50"
USA2237	44.0	12	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	94.50"
USA2238	48.0	12	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	94.50"
USA2239	48.0	13	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	101.75"
USA2241	51.0	14	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	109.00"
USA2245	56.0	15	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	112.00"
USA2247	56.3	14	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	109.00"
USA2249	59.0	15	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	116.00"
USA2253	63.2	16	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	126.75"
USA2255	66.4	14	USA6263	18.50"	7 mm	13	407USA .312"	1007USA .312"	116.75"
USA2257	75.1	16	USA6263	18.50"	7 mm	13	407USA .312"	1007USA .312"	126.75"
USA2271	81.0	16	USA6266	20.75"	7 mm	15	407USA .312"	1007USA .312"	130.50"
USA2273	90.0	18	USA6266	20.75"	7 mm	15	407USA .312"	1007USA .312"	145.50"
<b>pewag 4200 Duals</b>									
USA4211	42.0	26	USA6219	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	77.75"
USA4214	57.0	30	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	89.00"
USA4216	44.0	24	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	74.00"
USA4219	50.0	26	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	80.00"
USA4221	53.0	28	USA6221	13.25"	5.6 mm	11	406USA .276"	1004USA .219"	85.50"
USA4228	58.0	28	USA6225	15.00"	5.6 mm	13	406USA .276"	1004USA .219"	83.75"
USA4229	47.0	24	USA6225	15.00"	5.6 mm	13	406USA .276"	1004USA .219"	71.25"
USA4233	73.0	22	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	83.50"
USA4237	82.0	24	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	94.50"
USA4238	88.0	24	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	94.50"
USA4239	89.0	26	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	101.75"
USA4241	91.0	28	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	109.00"
USA4245	101.0	30	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	116.00"
USA4247	103.0	28	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	109.00"
USA4249	105.0	30	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	116.00"
USA4253	112.0	32	USA6253	16.25"	7 mm	11	407USA .375"	1006USA .281"	126.75"
USA4255	117.0	28	USA6263	18.50"	7 mm	13	407USA .375"	1007USA .312"	116.75"
USA4257	126.0	32	USA6263	18.50"	7 mm	13	407USA .375"	1007USA .312"	126.75"
USA4271	154.0	32	USA6266	20.75"	7 mm	15	407USA .375"	1007USA .312"	130.50"
USA4273	171.0	36	USA6266	20.75"	7 mm	15	407USA .375"	1007USA .312"	145.50"
<b>pewag 3200 Singles</b>									
USA3210	28.0	13	USA6225	15.00"	5.6 mm	13	406USA .276"	1004USA .219"	77.75"
USA3227	40.0	10	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	80.00"
USA3229	42.0	10	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	80.00"
USA3231	47.0	11	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	87.25"
USA3235	51.0	12	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	94.50"
USA3237	42.0	9	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	69.00"
USA3249	43.0	9	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	69.00"
USA3251	48.0	10	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	76.25"
USA3255	63.5	14	USA7213	20.75"	7 mm	15	407USA .312"	1006USA .281"	109.00"
USA3257	78.0	15	USA7213	20.75"	7 mm	15	407USA .312"	1006USA .281"	112.25"
USA3259	60.0	11	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	83.50"
USA3261	75.0	16	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	123.25"
USA3265	59.0	11	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	83.50"

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Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
<b>pewag 3200 Singles</b>									
USA3267	60.0	12	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	90.75"
USA3269	60.5	13	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	101.75"
USA3271	66.0	14	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	109.00"
USA3273	79.0	12	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	90.75"
USA3275	86.0	13	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	97.75"
USA3277	92.0	14	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	105.25"
<b>pewag 2400 Heavy Duty Singles</b>									
USA2433	33.0	8	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	61.75"
USA2435	35.0	9	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	69.00"
USA2437	37.0	10	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	80.00"
USA2441	63.0	11	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	92.75"
USA2445	71.0	12	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	96.25"
USA2448	68.5	13	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	108.25"
USA2452	73.5	14	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	116.00"
USA2486	90.0	14	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	116.00"
<b>pewag 4400 Heavy Duty Duals</b>									
USA4412	72.0	20	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	61.60"
USA4435	118.0	22	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	68.90"
USA4437	124.0	24	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	76.10"
USA4448	136.0	26	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	108.25"
USA4461	137.0	28	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	116.00"
USA4486	183.0	28	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	116.00"
<b>pewag 2200 7mm Studded Singles - With Cams</b>									
USA2219SC 7ST	35.7	9	USA6250 7ST	13.75"	7 mm	9	407USA .312"	1006USA .281"	75.83"
USA2221SC 7ST	39.0	10	USA6250 7ST	13.75"	7 mm	9	407USA .312"	1006USA .281"	84.25"
USA2228SC 7ST	42.0	10	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	84.25"
USA2233SC 7ST	40.0	11	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	87.50"
USA2237SC 7ST	51.3	12	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	95.00"
USA2238SC 7ST	56.0	12	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	95.00"
USA2239SC 7ST	53.8	13	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	102.25"
USA2241SC 7ST	58.1	14	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	109.25"
USA2245SC 7ST	62.2	15	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	116.50"
USA2247SC 7ST	60.4	14	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	109.25"
USA2249SC 7ST	64.0	15	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	116.50"
USA2253SC 7ST	72.6	17	USA6263 7ST	17.00"	7 mm	13	407USA .312"	1006USA .281"	131.00"
USA2255SC 7ST	74.4	16	USA6266 7ST	18.25"	7 mm	14	407USA .312"	1006USA .281"	123.75"
<b>pewag 2200 7mm Studded Singles - Without Cams</b>									
USA2247S 7ST	48.0	12	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1005USA	110.63"
USA2249S 7ST	51.4	13	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1005USA	116.50"
USA2255S 7ST	56.7	13	USA6266 7ST	18.25"	7 mm	14	407USA .312"	1005USA	118.11"
<b>pewag 2200 8mm Studded Singles - With Cams</b>									
USA2233SC 8ST	63.8	10	USA6251 8ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	85.25"
USA2237SC 8ST	66.4	11	USA6251 8ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	92.25"
USA2238SC 8ST	71.0	11	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	92.25"
USA2239SC 8ST	51.7	12	USA6251 8ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	100.50"
USA2241SC 8ST	56.0	13	USA6251 8ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	108.25"
USA2245SC 8ST	64.0	14	USA6251 8ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	117.50"
USA2247SC 8ST	81.0	13	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	108.25"
USA2249SC 8ST	87.1	14	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	117.50"
USA2253SC 8ST	88.9	16	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	131.25"
USA2255SC 8ST	87.1	14	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	117.50"
<b>pewag 4200 7mm Studded Duals - With Cams</b>									
USA4219SC 7ST	68.0	18	USA6250 7ST	13.75"	7 mm	9	407USA .312"	1006USA .281"	75.83"
USA4221SC 7ST	70.5	20	USA6250 7ST	13.75"	7 mm	9	407USA .312"	1006USA .281"	84.25"
USA4228SC 7ST	77.0	20	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	75.83"
USA4233SC 7ST	91.5	22	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	87.50"
USA4237SC 7ST	95.1	24	USA6251 7ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	95.00"

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Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No. & Dia.	Side Chain Stock No. & Dia.	Side Chain Length
<b>pewag 4200 7mm Studded Duals - With Cams</b>									
USA4238SC 7ST	---	24	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	95.00"
USA4239SC 7ST	98.8	26	USA62517ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	102.25"
USA4241SC 7ST	106.4	28	USA62517ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	109.25"
USA4245SC 7ST	114.0	30	USA62517ST	14.75"	7 mm	11	407USA .312"	1006USA .281"	116.50"
USA4247SC 7ST	110.0	28	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	109.25"
USA4249SC 7ST	117.0	30	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	116.50"
USA4253SC 7ST	132.4	34	USA6263 7ST	17.00"	7 mm	13	407USA .312"	1006USA .281"	131.00"
USA4255SC 7ST	134.0	32	USA6266 7ST	18.25"	7 mm	14	407USA .312"	1006USA .281"	123.75"
<b>pewag 4200 7mm Studded Duals - Without Cams</b>									
USA4247S 7ST	88.4	24	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1005USA	110.63"
USA4249S 7ST	92.0	26	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1005USA	116.50"
USA4255S 7ST	104.3	26	USA6266 7ST	18.25"	7 mm	14	407USA .312"	1005USA	118.11"
<b>pewag 4200 8mm Studded Duals - With Cams</b>									
USA4233SC 8ST	---	20	USA62518ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	85.25"
USA4237SC 8ST	---	22	USA62518ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	92.25"
USA4238SC 8ST	---	22	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	92.25"
USA4239SC 8ST	115.7	24	USA62518ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	100.50"
USA4241SC 8ST	125.4	26	USA62518ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	108.25"
USA4245SC 8ST	135.0	28	USA62518ST	16.00"	8 mm	11	409USA .375"	1007USA .312"	117.50"
USA4247SC 8ST	149.6	26	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	108.25"
USA4249SC 8ST	159.3	28	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	117.50"
USA4253SC 8ST	---	32	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	131.25"
USA4255SC 8ST	159.3	28	USA6253 8ST	17.50"	8 mm	12	409USA .375"	1007USA .312"	117.50"
<b>pewag 3200 7mm Studded Singles - With Cams</b>									
USA3227SC 7ST	---	10	USA6253 7ST	15.75"	7 mm	12	407USA .312"	1006USA .281"	84.25"
USA3231SC 7ST	---	11	USA6266 7ST	18.25"	7 mm	14	407USA .312"	1006USA .281"	87.50"
<b>pewag 3200 8mm Studded Singles - With Cams</b>									
USA3255SC 8ST	64.0	13	USA7213 8ST	20.75"	8 mm	15	409USA .375"	1007USA .312"	110.23"
USA3271SC 8ST	85.0	13	USA7215 8ST	23.25"	8 mm	17	409USA .375"	1007USA .312"	112.21"
USA3261SC 8ST	---	15	USA7214 8ST	22.00"	8 mm	16	409USA .375"	1007USA .312"	127.56"
<b>pewag 3200 8mm Studded Singles - Without Cams - Double Spaced</b>									
USA3255 DS 8ST	154.1	26	USA7213 8ST	20.75"	8 mm	15	409USA .375"	1007USA .312"	112.21"
USA3261 DS 8ST	185.3	30	USA7214 8ST	22.00"	8 mm	16	409USA .375"	1007USA .312"	127.56"
USA3271 DS 8ST	168.1	26	USA7215 8ST	23.25"	8 mm	17	409USA .375"	1007USA .312"	112.21"
<b>pewag Skid Steer</b>									
USASSE10165-2	78.0	17	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	72.00"
USASSE10165-4	44.0	9	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	72.00"
USASSE12165-2	88.0	19	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	79.00"
USASSE12165-4	69.0	10	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	79.00"
USASSE14175-2	120.0	23	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	94.00"
USASSE14175-4	76.0	12	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	94.00"
<b>pewag 0800 Tractor</b>									
USA0822	79.0	11	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	88.50"
USA0829	76.0	9	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	73.00"
USA0831	72.0	10	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	80.75"
USA0832	79.0	12	USA6434	17.50"	8.2 mm	11	409USA .375"	1007USA .312"	96.25"
USA0834	78.0	11	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	88.50"
USA0836	88.0	12	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	96.25"
USA0838	109.0	14	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	111.50"
USA0846	126.0	17	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	134.50"
USA0850	86.0	10	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	80.75"
USA0852	105.0	13	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	103.75"
USA0856	111.0	15	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	119.25"
USA0858	122.0	14	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	111.50"
USA0859	124.0	15	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	119.25"
USA0862	145.0	18	USA6445	20.50"	8.2 mm	13	409USA .375"	1007USA .312"	142.25"
USA0866	153.0	19	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	149.75"

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Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
<b>pewag 0800 Tractor</b>									
USA0869	137.0	16	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	126.75"
USA0871	163.0	20	USA7420	22.75"	8.2 mm	15	409USA .375"	1007USA .312"	157.50"
USA0874	137.0	15	USA7426	28.50"	8.2 mm	19	409USA .375"	1007USA .312"	119.25"
USA0876	158.0	16	USA7426	28.50"	8.2 mm	19	409USA .375"	1007USA .312"	126.75"
USA0877	164.0	17	USA7426	28.50"	8.2 mm	19	409USA .375"	1007USA .312"	134.50"
USA0879	171.0	18	USA7426	28.50"	8.2 mm	19	409USA .375"	1007USA .312"	142.25"
USA0881	205.0	10	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	92.25"
USA0882	244.0	12	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	108.50"
USA0883	268.0	13	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	117.25"
USA0884	283.0	14	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	126.00"
USA0885	319.0	15	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	134.75"
USA0887	324.0	16	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	143.25"
USA0889	364.0	17	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	152.00"
USA0890	438.0	17	USA6650	33.75"	10 mm	21	411USA .437"	1009USA .375"	152.00"
USA0891	338.0	14	USA9567	39.25"	10 mm	25	411USA .437"	1009USA .375"	126.00"
USA0892	385.0	18	USA6650	33.75"	10 mm	21	411USA .437"	1009USA .375"	160.75"
USA0893	384.0	16	USA9567	39.25"	10 mm	25	411USA .437"	1009USA .375"	143.25"
USA0894	370.0	19	USA9562	30.75"	10 mm	19	411USA .437"	1009USA .375"	169.50"
USA0895	523.0	17	USA9567	39.25"	10 mm	25	411USA .437"	1009USA .375"	152.00"

<b>pewag 2600 OTR</b>									
USA2612	98.0	14	USA6630	25.50"	8.2 mm	17	409USA .375"	1007USA .312"	115.50"
USA2615	114.0	16	USA6630	25.50"	8.2 mm	17	409USA .375"	1007USA .312"	126.75"
USA2624	146.0	13	USA6640	28.00"	10 mm	17	411USA .437"	1009USA .375"	121.75"
USA2627	168.0	15	USA6640	28.00"	10 mm	17	411USA .437"	1009USA .375"	138.50"
USA2633	176.0	14	USA6650	33.75"	10 mm	21	411USA .437"	1009USA .375"	130.00"
USA2636	188.0	15	USA6650	33.75"	10 mm	21	411USA .437"	1009USA .375"	134.75"
USA2642	232.0	18	USA6650	33.75"	10 mm	21	411USA .437"	1009USA .375"	160.75"
USA2645	268.0	15	USA6660	38.25"	12 mm	19	411USA .437"	1011USA .437"	148.00"
USA2648	298.0	16	USA6660	38.25"	12 mm	19	411USA .437"	1011USA .437"	153.00"
USA2657	375.0	17	USA6670	45.25"	12 mm	23	411USA .437"	1011USA .437"	163.00"
USA2672	403.0	17	USA6680	52.25"	12 mm	27	411USA .437"	1011USA .437"	163.00"
USA2675	427.0	18	USA6680	52.25"	12 mm	27	411USA .437"	1011USA .437"	171.00"

## wire diameter & link specifications

Trade Size	(A) Decimal	(A) Standard	(A) Metric	(B) Pitch
1/0	0.177"	11/64"	4.5 mm	1.180"
3/0	0.207"	13/64"	5.25 mm	0.920"
4/0	0.234"	15/64"	5.95 mm	1.000"
6/0	0.281"	9/32"	7.14 mm	1.250"
7/0	0.312"	5/16"	7.92 mm	1.390"
9/0	0.375"	3/8"	9.53 mm	1.260"
11/0	0.437"	7/16"	11.10 mm	1.562"
14/0	0.531"	17/32"	13.50 mm	1.734"

Trade Size	(A) Decimal	(A) Standard	(A) Metric	(B) Pitch
3.7 mm	0.145"	9/64"	3.7 mm	11 mm
4.5 mm	0.177"	5/32"	4.5 mm	18 mm
5.6 mm	0.221"	15/64"	5.6 mm	24 mm
7 mm	0.276"	9/32"	7 mm	30 mm
8.2 mm	0.322"	21/64"	8.2 mm	33 mm
10 mm	0.394"	25/64"	10 mm	35 mm
12 mm	0.472"	15/32"	12 mm	45 mm

**Trade Size (wire diameter):** (A) is the thickness of the steel wire material used to form the chain link. The measurement should be taken at an unbent area of the link where possible.

**Pitch:** (B) is the inside measurement across the length of the link.



## notes

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Factory Tour



Chain Install



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