



Traction Chains

pewag servo RS

Sporty, thrilling, and durable.

pewag servo was developed for vehicles with high powered engines and offers the comfort of stationary mounting with reliability under all conditions. Due to its tight chain mesh in material thickness 3.2 mm pewag servo allows for perfect grip and a long life span. The patented servo-technology is used in the automatic tightening elements, which guarantee an even more exact chain tension.

- Always pre-fit chains before use



Mounting Video

Tire sizing on **page 8-11**.



pewag brenta-c 4x4

Simply strong and reliable.

pewag brenta-c 4x4 has been proven worldwide a thousand times over. This top-seller has everything that a first class chain needs. The square links with a material thickness of 4.5 mm are suited for the hardest requirements and resist even the most adverse conditions. The heavy-duty hook on the inside allows for easy and fast mounting of the chain. From the city, to the mountains, Brenta chains truly are a link above the rest.

- Always pre-fit chains before use



Mounting Video

Tire sizing on **page 23**.





Traction Chains

pewag CL

Tire sizing on **page 23**.



The standard chain for medium-weight.

The proven and popular pewag CL is the standard chain for medium-weight utility vehicle use. The light weight of the chain allows it to be mounted easily on the vehicle, nevertheless providing perfect traction. Made using our brilliant 7mm square link titanium alloy steel for lasting wear. CL chains perform at their peak on or off-road, suitable for any application and maintaining a low profile.

- Always pre-fit chains before use

TITAN Grip®



Cross chain replacements and spare parts are available

pewag ASV

Tire sizing on **page 23**.

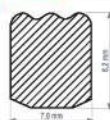


Strength for heavy-duty vehicle use.

The 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. Our ASV chains are widely used and depended upon for military and emergency vehicles alike on or off-road. Easy mounting combined with hassle free traction when you need it.

- Always pre-fit chains before use

TITAN Grip®



ASV chain profile

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





Traction Chains



pewag square link ladder

The standard of quality; pewag square link.

Available in: **5.6mm, 7mm, 8.2mm, 10mm, & 12mm**

Double-spacing built on request, call for details!

pewag Square Link: E2201 to E2229
Tire sizing on **page 12-20**



pewag Square Link: E2233 to E2273
Tire sizing on **page 20-22**



pewag nickel manganese alloy square link tire chains wear over four times longer than conventional twist link tire chains while giving you 32% more traction. The ladder style is a tested true design, combined with award winning pewag performance to guarantee results. Our ladder style chain features both a cam (SC) or non-cam (S) side chain for every driver preference.

- Always pre-fit chains before use



pewag LT & HT Square Link: E4211 to E4273
Tire sizing on **page 12-22**





Traction Chains

pewag^{***} tite-n-lite

Light-weight with maximum traction.



TITAN Grip[®]

Here is our lightweight alternative pattern chain for trucks with limited clearance that need the most traction. Made using our brilliant 5.6mm titanium alloy square link chain that lasts four times longer than conventional twist link tire chain. If clearance is an issue don't let traction be your sacrifice. Tite-N-Lite will give that performance you need every time.

- Always pre-fit chains before use



Tire Size	Singles	Duals	Cross Chain
11-22.5	TNL 2245SC	TNL4245SC	TNL6251
295/75-22.5	TNL 2245SC	TNL4245SC	TNL6251
285/75-24.5	TNL 2245SC	TNL4245SC	TNL6251
10.00x20	TNL 2245SC	TNL4245SC	TNL6251
10.00/90-20	TNL 2245SC	TNL4245SC	TNL6251
275/80-24.5	TNL 2245SC	TNL4245SC	TNL6251
10.00x22	TNL 2249SC	TNL4249SC	TNL6253
11x24.5	TNL 2249SC	TNL4249SC	TNL6253
285/80-24.5	TNL 2249SC	TNL4249SC	TNL6253
11.00x20	TNL 2249SC	TNL4249SC	TNL6253
12x22.5	TNL 2249SC	TNL4249SC	TNL6253
315/80-22.5	TNL 2249SC	TNL4249SC	TNL6253

pewag^{***} mud service

Tire sizing on page 12-22.



Extra heavy duty traction for deep mud.

Oversized cross chain, combined with heavier side chain, deliver the off-road traction in that deep mud. Made only from pewag premium alloy square link for extended wear and strength, it's quality you can trust, and rely on every time.

- Always pre-fit chains before use

We will build a chain for ANY mud application.



Available in duals



Optional tightener



Traction Chains



pewag OTR & tractor

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

We manufacture and assemble 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. Also, can be reversed for extended life of your chain.

- Always pre-fit chains before use



Special order available with swivel & 5858SP hook shown here

Tire sizing on **page 24-25**.



Double-spaced (2-link)

Available in:
8.2mm, 10mm, & 12mm
Double or Single-spaced

Tire sizing on **page 24-25**.



Single-spaced (4-link)

pewag skid steer

Strength for your equipment.

Finally a reliable, lasting traction solution for skid steer equipment. Built pewag tough using our 8.2mm cross chain in a 2 and 4 link spacing design for chains that stay on top of your lugs, and on the road. Whether it's plowing snow 24 hours a day, or getting materials around that muddy job site; pewag SSE 8.2mm chains take you where you need to go.

- Always pre-fit chains before use



Tire Size	Stock No.	Description
10x16.5	SSE10165-4	4 Link Spacing
12x16.5	SSE12165-4	4 Link Spacing
14x17.5	SSE14175-4	4 Link Spacing
31x12-16.5	SSE3112165-4	4 Link Spacing
10x16.5	SSE10165-2	2 Link Spacing
12x16.5	SSE12165-2	2 Link Spacing
14x17.5	SSE14175-2	2 Link Spacing
31x12-16.5	SSE3112165-2	2 Link Spacing



Traction Chains



Aggressive off-road traction on demand.

Light Truck tire sizing on **page 12-19.**



7mm KST

pewag's revolutionary NEW 8-sided **starstud** design is proven to outlast and outperform the competition. Breaking the mold of conventional round studs; pewag's 8-sided **starstud** allows for a deeper hardening on each individual piece. The KST is engineered for the most aggressive off-road applications, ideally forestry, oil fields, and ice road trucking. Light truck applications are now available.

- Always pre-fit chains before use

7mm

Tire Size	Singles	Duals	Cross Chain
10.00-20; 11-22.5; 275/80-22.5	KST2247	KST4247	KST6253
10.00-22; 295/80-22.5; 11-24.5	KST2249	KST4249	KST6253
315/80-22.5; 12-24.5	KST2255	KST4255	KST6266

Available in: **Cam(SC) & Non-Cam(S)**
Singles & Duals

8mm

Tire Size	Singles	Duals	Cross Chain
10.00-20; 11-22.5; 275/80-22.5	KST2247 8mm	KST4247 8mm	KST6253 8mm
10.00-22; 295/80-22.5; 11-24.5	KST2249 8mm	KST4249 8mm	KST6253 8mm
315/80-22.5; 12-24.5	KST2255 8mm	KST4255 8mm	KST6253 8mm
365/80-22.5; 385/65-22.5	KST3255 8mm*	N/A	KST7213 8mm
365/80-20; 445/65-22.5	KST3261 8mm**	N/A	KST7214 8mm
395/85-20; 425/65-22.5	KST3271 8mm**	N/A	KST7215 8mm

* Available in Cam (SC) & Non-Cam Double-Spaced (DS)

** Available in Non-Cam Double-Spaced (DS)

Levers

Lever Kit Stock No.	Application	Lever	Shackle	Retaining Link
8250-KST	7mm KST Lever Kit	35260	34938	57912
8250-N	8mm KST Lever Kit	31425	---	57912



8mm KST



NEW **starstud** Design



(8250-N) 8mm Lever



(8250-KST) 7mm Lever



Traction Chains

pewag[®] universal^{ED}



The chain for high traction demands.

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

Tire sizing on **page 34**.



TITAN Grip[®]



Mounting Video





Traction Chains

pewag erzberg^{ED}

Special chain for high traction demands.

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



Tire sizing on **page 34**.



TITAN Grip[®]





Traction Chains



pewag sizing chart & extension felds

Universal ED sizing chart

Tire Size	Stock No. 8.2mm	Weight	Stock No. 10mm	Weight	Stock No. 12mm	Weight
12.00-20	69162	174 lbs	---	---	---	---
12.5-20	4143	154 lbs	---	---	---	---
13.00-20	3999	190 lbs	---	---	---	---
13.00-24; 13.00-25	69120	188 lbs	---	---	---	---
14.00-20	69163	209 lbs	---	---	---	---
14.00-24; 385/95-24; 385/95-25	69121	235 lbs	69156*	418 lbs	---	---
14.5-20; 400/80-24	69164	170 lbs	---	---	---	---
15.5-25	---	---	69157	360 lbs	---	---
16-20; 400/70-20; 405/70-20	73370	204 lbs	---	---	---	---
16.00-24; 16.00-25; 19.5L-24; 445/95-25	---	---	69119	451 lbs	03481	550 lbs
16.00-20; 17.5-25; 445/80-25	69122	229 lbs	69158	396 lbs	69160	503 lbs
18.00-24; 18.00-25; 505/95-25	---	---	69124	511 lbs	---	---
20.5-25; 525/80-25	---	---	69123	453 lbs	69112	604 lbs
23.5-25; 23.1-26; 605/80-25; 600/70-30	---	---	69125*	525 lbs	69149	640 lbs
26.5-25; 685/80-25	---	---	69159	571 lbs	69150	744 lbs
29.5-25	---	---	---	---	69161	889 lbs
365/85-20	45657	190 lbs	---	---	---	---
395/85-20	---	---	14122	342 lbs	---	---
445/65-22.5	60197	187 lbs	---	---	---	---
625/70-25; 650/65-25	---	---	---	---	84849	686 lbs

* Extension felds included with chains
Please contact our knowledgeable staff for additional sizes

Erzberg ED sizing chart

Tire Size	Stock No. 8.2mm	Weight	Stock No. 10mm	Weight	Stock No. 12mm	Weight
13.00-24	85713	405 lbs	---	---	---	---
14.00-24	---	---	69141	595 lbs	---	---
16.00-20; 17.5-25	---	---	93087	659 lbs	---	---
18.00-25	---	---	69128	855 lbs	---	---
20.5-25	---	---	95122	775 lbs	69143	990 lbs
23.5-25	---	---	AUSTRIA	972 lbs	69144	1,091 lbs
26.5-25	---	---	69142	1,047 lbs	69145	1,240 lbs
29.5-25	---	---	---	---	AUSTRIA	1,689 lbs

Please contact our knowledgeable staff for additional sizes

Universal & Erzberg “Extension Felds” With Wear Bars
Made in 8.2mm, 10mm, and 12mm



Universal ED



Erzberg ED



Traction Chains

pewag heavy equipment tire data

Universal, Erzberg, OTR & Tractor Sizing Information



Goodyear 20.5R25 GP-2B G3

Dia: 58.1" = Cir: 182.53" x Width: 20.9" = 3815 sq in.



Goodyear 20.5R25 RT-5C L5

Dia: 63.8" = Cir: 200.4" x Width: 22.7" = 4549 sq in.

Today's equipment tires can vary greatly in physical size making it important to know your tire BRAND, MODEL, and the E, G, or L number when ordering equipment chains.

The Goodyear OTR tires shown to the left are a graphic example of this variation in physical size - Both are cataloged as 20.5R25 tires - yet there is a 17% difference in the physical size of the tires when fitting a tire chain such as the pewag Universal & Erzberg chains. There is a 5.7" difference in the diameter of the 2 tires which directly effects the length of the chain needed to connect around the tire by 17.9".

• **How is this calculated?**

Diameters are translated into circumference by multiplying:

diameter x 3.1416 x width = tread area to be covered by the tire chain. In the example to the left, this calculation yields results of 3815 vs. 4549 sq inches; a 17% variation.

pewag Universal & Erzberg chains are designed to fit up to L3 tires - (that have **NOT** been capped). For capped L4 tires and L5 tires - pewag makes "Extension Fields " which can easily be added to the chains to increase the length of the chain for these type tires. The use of extension fields ensures the best possible fit on the larger OTR tires and should be anticipated when ordering any tire chains for use on OTR tires.

pewag will custom build chains for ANY tire size. Our experienced chain builders are standing by to fulfill your request.

Name: _____

Tire Size: _____

Phone: _____

Tire Manufacture/Brand: _____

Fax: _____

Tread Profile: ☐ L2 ☐ L3

☐ L4 ☐ L5

Chain Type: ☐ Pattern

☐ Ladder

☐ Single Space

☐ Double Space

Chain Size: ☐ 8.2mm

☐ 10mm

☐ 12mm

Number of Pairs Needed: _____

Do you have a question about sizing?

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

California
(800) 445-2895

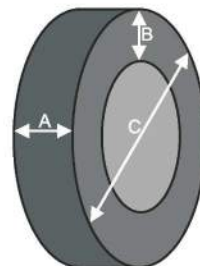
Illinois
(800) 526-3924



Tread Width (A): _____

Sidewall Height (B): _____

Diameter (C): _____





Traction Chains



Ladder Cables



Durable traction, light weight, and inexpensive.

GREAT for your car, truck, van, SUV, or big rig.

Meets all state
requirements
incl Colorado
D.O.T.

Light Truck Cable: 2009C to 3029C
Tire sizing on **page 12-19**

Heavy Truck Cable: 2033C to 3071C
Tire sizing on **page 17-22**

Pass. Car Cable: 1014 to 1046
Tire sizing on **page 8-11**



- Case hardened steel rollers on cable cross members
- Meets SAE Type "S" (limited clearance) for passenger cars
- Suitable for front and rear wheel drive vehicles
- Adjusters recommended, sold separately
- Meets all state requirements for cable traction devices
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install
- Always** pre-fit chains before use

Glacier HT Dual Cables: 4039-4049
Tire sizing on **page 20-22**



Nylon carry bag



Optional tightener

Available in dual



Traction Chains



V-Trac Cables

Heavy Truck V-Trac: 2145V to 3171V
Tire sizing on **page 20-22**



Light Truck V-Trac: 2114V to 2129V
Tire sizing on **page 12-22**



Pass. Car V-Trac: 1914V to 1948V
Tire sizing on **page 8-11**

Meets all state
requirements
incl Colorado
D.O.T.



- Diagonal pattern design for smoother ride
- Can be installed without moving vehicle
- Case hardened steel rollers on cable cross members
- Meets SAE Type "S" (limited clearance) for passenger cars
- Suitable for front and rear wheel drive vehicles
- Meets all state requirements for cable traction devices
- Light weight and easy to install
- Always** pre-fit chains before use



Tightener included



Nylon carry bag



Traction Chains



Twist Link



Durable traction, light weight, and economical.

GREAT for your car, light truck, van, SUV, or big rig.

HD: Also available with Heavy Duty cross chain, and side chain.

Heavy Truck Twist: H2233 to H2273
Tire sizing on **page 20-22**

Light Truck Twist: H2209 to H2229
Tire sizing on **page 12-20**

Passenger Car Twist:
PL1110 to PL1146
Tire sizing on **page 8-11**



Glacier LT & HT Dual Twist: H4209-H4273
Tire sizing on **page 12-22**

- Tough, durable carbon steel twist link cross chain
- Meets SAE Type "S" (limited clearance) for passenger cars
- Adjusters recommended. Sold separately
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install
- Always** pre-fit chains before use



Close-up of link



Optional tightener



Traction Chains



Alloy Square Link

Heavy Truck Square: H2333 to H3369
Tire sizing on **page 20-22**

Popular and economical square link design.

GREAT for your car, truck, van, SUV, or big rig.



Light Truck Square: H2309 to H3329
Tire sizing on **page 12-20**



Passenger Car Square: PLC1110 to PLC1146
Tire sizing on **page 8-11**



Glacier LT & HT Dual Square: H4309-H4351
Tire sizing on **page 12-22**



- Alloy steel square link cross chain
- Meets SAE Type "S" (limited clearance) for passenger cars
- Excellent grip for snowy, icy roads
- Made with cam (SC) or non-cam (S) locking side chain
- More traction than conventional twist link
- **Always** pre-fit chains before use

Available in dual



Optional tightener



Close-up of link



Traction Chains



V-Bar & Studded Twist Link



Welded V-Bar & Studs for aggressive off road.

Heavy Truck V-Bar: H2833 to H2857
Tire sizing on **page 20-22**

Heavy Truck Studded
Tire sizing listed below

Light Truck V-Bar:
H2809 to H2829
Tire sizing on **page 12-20**



- Perfect for off-road use on light or heavy truck
- Proven traction on icy, un-even, and muddy terrain
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Ask about sizing for some heavy equipment
- Always** pre-fit chains before use

Glacier LT & HT Dual V-Bar: H4819-H4851

Glacier Studded Ladder Sizing

Tire Size	Singles	Duals	Cross Chain
10.00-20; 11-22.5; 275/80-22.5	GST2247 7mm	GST4247 7mm	GST6253 7mm
10.00-22; 295/80-22.5; 11-24.5	GST2249 7mm	GST4249 7mm	GST6253 7mm
10.00-20; 11-22.5; 275/80-22.5	GST2247 8mm	GST4247 8mm	KST6253 8mm
10.00-22; 295/80-22.5; 11-24.5	GST2249 8mm	GST4249 8mm	KST6253 8mm



Available in dual



Optional tightener



Close-up of V-Bar



Traction Chains



OTR & Tractor

Designed for Plows, Scrapers, Loaders, Graders, and Backhoes.

Glacier OTR equipment chains are available in these options:

- Standard twist link
- Alloy square link
- V-Bar twist link
- Double link spacing

Tire sizing on **page 24-25**.



Square link single-spaced

Tire sizing on **page 24-25**.



Twist link single-spaced



Square Link Duo

Tire sizing on **page 24-25**.



Square Link Duo

Square link "H" pattern chains.

- 8mm alloy square link steel construction for superior wear and reliable traction
- Designed for use on farm and agricultural elements
- H pattern section keeps the chain on top of the tread
- Cross chain replacements are available





Traction Chains



Ring Skidder



Hardened 9/16", 5/8" & 3/4" alloy construction with fixed ring design.

Tire Size	Stock No.	Chain Size	Weight
18.4-26; 16.9-30	GRS001-14	9/16 (14mm)	625 lbs
23.1-26; 18.4-34	GRS002-16	5/8 (16mm)	749 lbs
24.5-32	GRS003-16	5/8 (16mm)	865 lbs
28L-26	GRS004-16	5/8 (16mm)	743 lbs
30.5-32	GRS005-16	5/8 (16mm)	766 lbs
30.5-32	GRS005-19	3/4 (19mm)	1180 lbs
35.5-32	GRS006-16	5/8 (16mm)	807 lbs
35.5-32	GRS006-19	3/4 (19mm)	1250 lbs



Net Skidder

Studded alloy 5/8" & 3/4" double diamond pattern for maximum traction.

Tire Size	Stock No.	Chain Size	Weight
18.4-26; 16.9-30	GDDS001-16	5/8 (16mm)	814 lbs
23.1-26; 18.4-34	GDDS002-16	5/8 (16mm)	916 lbs
24.5-32	GDDS003-16	5/8 (16mm)	968 lbs
28L-26	GDDS004-16	5/8 (16mm)	975 lbs
30.5-32	GDDS005-16	5/8 (16mm)	1130 lbs
30.5-32	GDDS005-19	3/4 (19mm)	1546 lbs
35.5-32	GDDS006-19	3/4 (19mm)	1650 lbs





Traction Chains



ATV Alloy Studded Pattern

Premium pattern traction with aggressive studded links.

- Diamond pattern for lateral grip traversing hills
- Smoother ride vs. ladder chain at any speed



Stock no.	Tire Size			Weight
ATV605H	22x11-8	22x10-9	22x11-9	27 lbs
	22x10-10	22x11-10	23x8-10	
	23x10-10	23x8-11	24x9-11	
	24x10-11	205/80-12	23x10-12	
	23x10.5-12	24x9-12		
ATV610H	24x11-8	25x11-8	24x11-9	29 lbs
	24x13-9	25x12-9	25x13-9	
	24x11-10	24x11.5-10	25x10-10	
	25x11-10	25x12-10	25x10-12	
	26x8-12	26x9-12	26x9.5-12	
	270/60-12	26x8-14	26x9-14	
ATV615H	25x11-12	25x13.5-12	26x10-12	30 lbs
	26x10.5-12	26x11-12	26x12-12	
	27x9-12	27x10-12	27x11-12	
	27x12-12	26x10-14	26x11-14	
	26x12-14	27x9-14	27x10-14	
	27x11-14	27x12-14		



ATV V-Bar Ladder

Double spaced and V-Bar reinforced for any off-road terrain.

- Great for hunting, trail riding, or getting around on the farm
- Never worry about river beds, hill climbs, or open range



Stock no.	Tire Size			Weight
ATV610	20x8-11	22x8-11		26 lbs
ATV611	23x8-11	24x8-11	26x8-12	29 lbs
	23x5.5-14	23x8.5-14		
ATV612	25x8-10	25x8-11	25x8-12	33 lbs
ATV615	22x11-8	22x12-9	22x10-10	28 lbs
	22x11-10	23x10-10		
ATV618	24x11-9	24x11-10	24x9-11	39 lbs
	24x8-12	25x10-12		
ATV620	24x13-9	25x12-9	25x13-9	37 lbs
	25x13.5-9	24x12-10	25x11-10	
	25x12-10	25x11-12	26x11-12	



Traction Chains



Mud Service



Extra heavy duty chain design.

Tire sizing on **page 12-22**.



- Ideal for use in deep mud
- Larger side chain for durability
- Oversize cross chain for more traction
- Always pre-fit chains before use



Optional tightener



Emergency Chains



6085V / 6088V

6081 / 6083

- Ideal for emergency and short use situations
- Twist link cross chain case hardened construction
- EASY-ON, EASY-OFF installation
- Requires wheel rims with holes, or slots for mounting
- NOT to be used as a permanent traction device



6086V (V-Bar)

Stock No.	Trade Size	Application	Description	Rim Size	Packaging	Weight
6081	4/0	Light Truck	Chain Fastener, 1 Cross Chain	15" - 18"	1 pair	2 lbs
6083	6/0	Heavy Truck	Chain Fastener, 1 Cross Chain	19.5" - 24.5"	1 pair	3 lbs
6085V	7/0	Heavy Truck	Chain Fastener, 2 V-bar Cross Chains	19.5" - 24.5"	1 pair	13 lbs
6086V	6/0	Heavy Truck	Web Strap Fastener, 2 V-bar Cross Chains	19.5"	1 pair	8 lbs
6087	4/0	Light Truck	Web Strap Fastener, 2 Cross Chains	15" - 18"	1 pair	3 lbs
6088V	7/0	Heavy Truck	Chain Fastener, 2 V-bar Cross Chains	Wide Base Tire	1 pair	15 lbs