

# Snow- and traction chains

Product range



**Naturally by pewag.  
Snow chains defying the  
toughest winter**



# Content

## pewag chains: The strongest chains for every situation

pewag provides you with the right product for every situation.

Driven by our passion for innovation, we at pewag develop snow and traction chains that guarantee maximum safety and comfort under any circumstances.

pewag traction chains cannot only be used in wintery conditions. They are also compatible for use in other environments such as mud, pebble and sand: The army and rescue teams rely on the proven pewag quality in rough terrain.

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## Experience the world of pewag digital



ÖNORM V 5117



ÖNORM V 5119



TÜV

**THICKThin®**

Light and long-lasting snow chains (page 102)



**TITAN Grip®**

Special alloy (page 103)



Corrugated profile links (page 102)



Clearance 7 mm



Clearance 9 mm



City



Unpaved roads offroad



Offroad



Harvester



Bus



Motor truck



Automobile



SUV



Light motor truck up to 7.5 tons



Unimog



Wheel loader



Tractor



Forklift



Small municipal vehicles / small tractor



Snow blower



Chain assembly front



Chain assembly rear



Chain assembly front and rear

Customer focus and innovation are firmly established in the heart of the pewag organization. That's why we have started to increasingly make use of modern communication channels on the mobile portal [pewagsnoxpro.com](http://pewagsnoxpro.com), which is available in several languages. We have added pewag snox pro details, as well as tips for the winter and information about weather and traffic conditions. Additionally the pewag snox pro assembly and disassembly videos are available there and ready to watch for iPad, iPhone and Android users.

Since pictures say more than a thousand words, we created the official youtube pewag channel with all updated assembly and disassembly videos of the most popular pewag snow chains at [youtube.com/pewaggroup](http://youtube.com/pewaggroup). Additionally you will find the entire world of catalogues and folders of pewag digital online. All print media is electronically available at the publishing platform [issuu.com/pewag](http://issuu.com/pewag). Just have a look yourself.

The new pewag online look is completed by an optimised facebook page, which shows pewag's world in an enjoyable, informative and interesting way. Facebook is much more than a presentation channel to pewag, so get in contact with us via our facebook page. We are looking forward to your questions, proposals and your feedback.



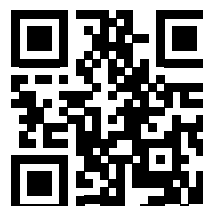
[issuu.pewag.com](http://issuu.pewag.com)



[facebook.pewag.com](http://facebook.pewag.com)



[youtube.pewag.com](http://youtube.pewag.com)



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

# Welcome to the pewag group

**We are an internationally operating group of companies. Our track record goes back to the year 1479.**

## Mission Statement

**pewag group's Mission Statement expresses the goals of our actions as follows:**

Because of our joy and determination to innovate, we at pewag group strive to manufacture the world's best products wherever we compete – today and in the future. The high quality of our products and services, as well as the passionate performance of our employees are our biggest assets to reach excellence and total customer satisfaction.

## Principles of pewag group

### Leading in Quality

The values of our premium product brands are demonstrated by our first class quality and innovations and are communicated consistently and coherently.

We anticipate market demands and changes in the environment and adapt our strategies, organizations and actions accordingly to satisfy our customers' needs through providing the best value for the money; timely delivery; efficient and obliging service.

### Leading in Responsibility

We commit ourselves to careful treatment of the environment, by reducing the use of energy and raw materials, ensuring the longevity of our products and making them recyclable.

We value an open, honest and team-oriented workstyle, which is based on transparent communication honoring ideas, opinions and experience of our employees as valuable inputs for our decision making process.

We strive for stable and fair partnerships with our employees, customers, suppliers and other business partners and take social aspects into consideration when making business decisions.

### Leading in Technology

We secure our technological leadership through highest product quality, constant improvements and innovations of products, as well as manufacturing processes.

We are dedicated to keep on top of product technology. This ensures that our customers always have the best solutions available and that we expand and protect our market position.

### Leading in Economics

In all our processes we use due diligent business practices and efficiency and strive to improve these continuously.

In the long-term, we will continuously increase our economic performance to raise corporate value, achieve sustained growth and thus secure a successful future of the organization.

# 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 in the world
- 1923** Merger of plants in Graz and Kapfenberg – Creation of 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
- 1999** Acquisition of the Weissenfels Group
- 2003** Separation from the Weissenfels Group
- 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.



Lithography forging plant Brückl 1855



Anchor chain forgery 1878



Chain forgers 1956

# Quality management

## Our ultimate goal is to achieve customer satisfaction

To reach this goal, the quality management of the pewag group is determined by the principle: “We supply our customers with high-quality products which fully meet technological standards and its usage requirements,” this is summarized in the four following mandatory principles:

### Market oriented quality

To maintain and improve its competitive position, the quality of products and services of the pewag group must meet both the specifications of our customers and the standards one can expect from the technological leader in the industry.

### Economic quality

As a profit-oriented company, the quality is also determined by the material used, labour costs and financial possibilities, i.e. also within the framework awarded by the customer.

### Responsibility for Quality

Quality management is the task and obligation of executives at all levels. Every employee of the pewag group has to be integrated by management in the preparations, execution and evaluation of the quality management measures.

Every employee takes the responsibility for the quality of his work.

### Process oriented quality assurance

The close interaction between sales, product development, production and customer service is regulated within the individual companies by fixed processes and activities, as well as responsibilities with the aim to reach and maintain the defined quality standards.



# Business areas

# Environment – we take responsibility

## Working with pewag products

The pewag group has a substantial and diverse spectrum of products and services.

Our range of products varies from traction chains for tires (snow chains for passenger cars, trucks and special-purpose vehicles, tire protection chains for mining vehicles) over different industrial chains to products for the do-it-yourself sector (light chains, belts, etc.)



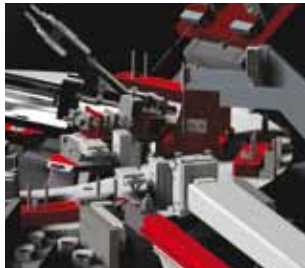
**Segment A**  
Snow and forestry chains



**Segment B**  
Hoist and conveyor chains



**Segment C**  
Do-it-yourself



**Segment D**  
Engineering



**Segment F**  
Lifting and lashing chains and accessories



**Segment G**  
Tire protection chains

## Ecological awareness in all areas



We continuously strive to keep the influence of our business on the environment as low as possible. Our production and warehousing is organized so that all legal requirements on environmental protection are fulfilled. Furthermore, we consider ecological aspects for our product development, processes and distribution channels and include these in our business planning.

Consequently, we are permanently striving for a continuous improvement and development of our established products to reach higher load capacities and safety for our customers with lighter weights and longer life spans.

Wherever we cannot avoid an environmental impact, we strive to reduce the use of energy, environmentally harmful emissions and keep the production of waste to a minimum. When investing in new machines, we consider the technically most adequate and economically feasible state-of-the-art designs for their designated area of use.

Our environmental management is certified according to ISO 14001. Regular internal audits assist to supervise compliance, test the effectiveness of our set standards and serve as a basis to determine improvement potentials.

Out of this long-lasting tradition, we take responsibility for our products, employees, our sites and the environment very seriously.

We commit to comply with all environment-related regulations and continually improve our performance for the environment by defined goals. For that purpose, we use modern production technologies. We enhance the ecological awareness of our employees by regular trainings.

We engage with our customers, neighbours and government agencies in an open communication and inform them about our environmental management wherever appropriate.

By providing advice, we want to inform our customers about the environmental aspects related to the use of our products – especially their long life spans. We are striving to motivate our customers and suppliers to consider environmental protection in their sphere of influence and use the same environmental standards as we do.

# Customer Service

## International Presence

With its distinguished five-hundred-year history, pewag has developed from a small modest site into a global business group with several subgroups.

pewag documents its claim as the world's #1 chain manufacturer with 11 production facilities, 27 sales sites and other sites in Europe, America and Africa.

In addition to its numerous locations, pewag, as an international company, relies on a finely woven, strong, and professional partner network. These alliances currently enable optimal customer support in over 100 countries around the world.

## Production and sales locations

### Europa

Austria	pewag austria GmbH, Graz pewag austria GmbH, Kapfenberg pewag Schneeketten GmbH & Co KG, Graz pewag Schneeketten GmbH & Co KG, Brückl pewag engineering GmbH, Kapfenberg pewag austria Vertriebsgesellschaft mbH, Wien pewag Ketten GmbH, Klagenfurt pewag International GmbH, Klagenfurt
Germany	pewag Deutschland GmbH, Unna pewag Schneeketten Deutschland GmbH, Unna
France	J3C SAS pewag France, Seyssins Chaineries Limousines SAS, Bellac Chaineries Limousines SAS, Limoges
Italy	pewag italia srl, Andrian
The Netherlands	pewag nederland BV, Hillegom APEX International BV, Hillegom Interparts Industrie Mij BV, Hillegom
Poland	pewag polska Sp z o.o., Buczkowice
Russia	OOO „PEWAG“, Moscow OOO „pewag russia“, Moscow
Croatia	pewag croatia doo, Zagreb, Kroatien

### Europa

Sweden	pewag sweden AB, Emmaboda
Slovakia	pewag slovakia sro, Nitra
Czech Republic	Řetězárna Česká Třebová sro, Česká Třebová pewag sro, Vamberk KOMAP Dědov sro, Dědov KOMAP Dědov sro, Chrudim
Ukraine	TOV pewag Ukraine, Lviv

### North America

USA	pewag Inc, Bolingbrook, Illinois pewag Inc, Rocklin, California pewag Traction Chain Inc, Pueblo
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### Africa

South Africa	HMV Engineering (Pty) Ltd, Houghton Johannesburg
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### Australia

Australia	pewag australia Pty Limited, Barrack Heights
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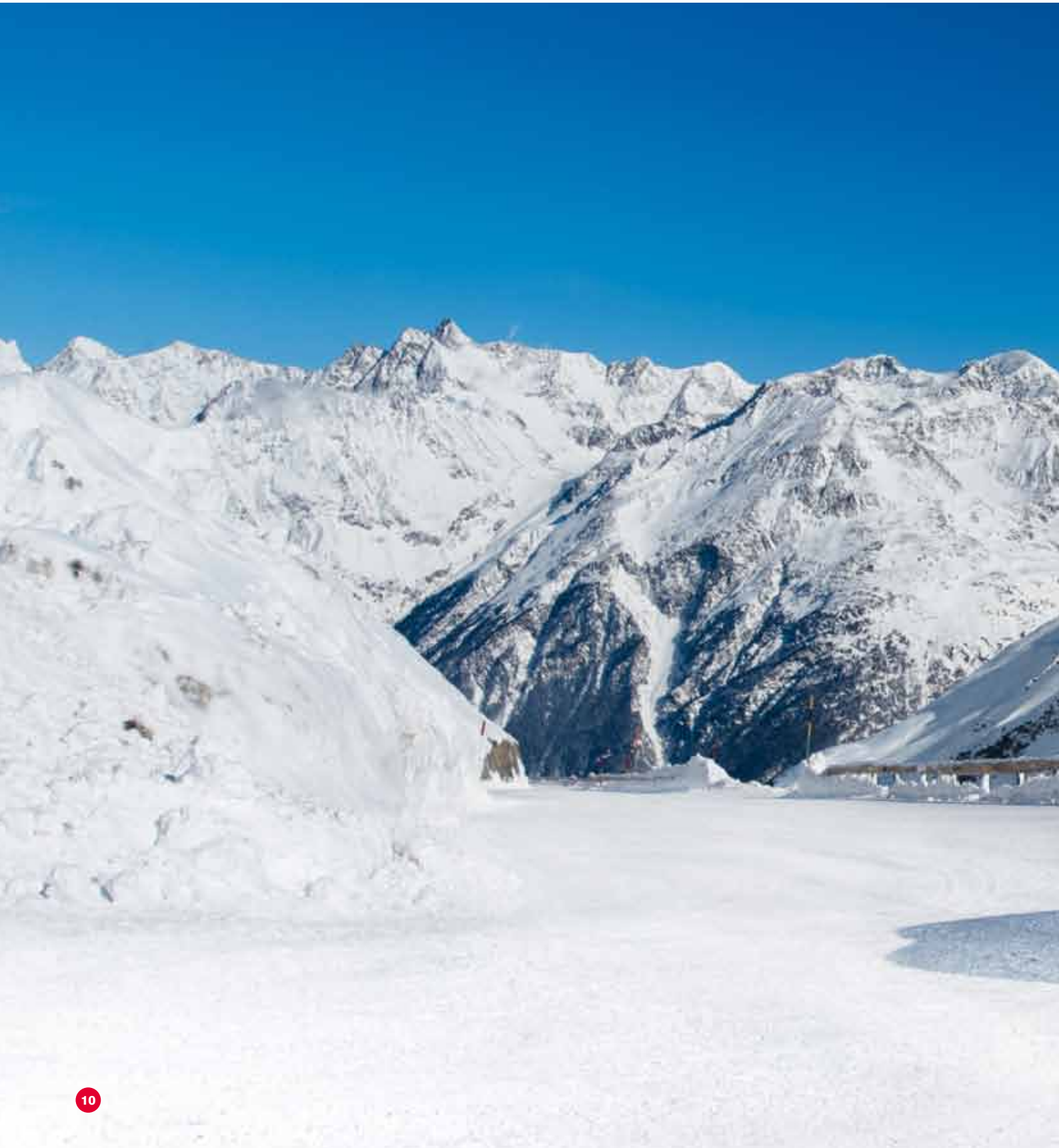
pewag group online  
visit us at  
[www.pewag-group.com](http://www.pewag-group.com)  
[www.pewag.com](http://www.pewag.com)

pewag group –  
Innovation. Quality. Partnership.



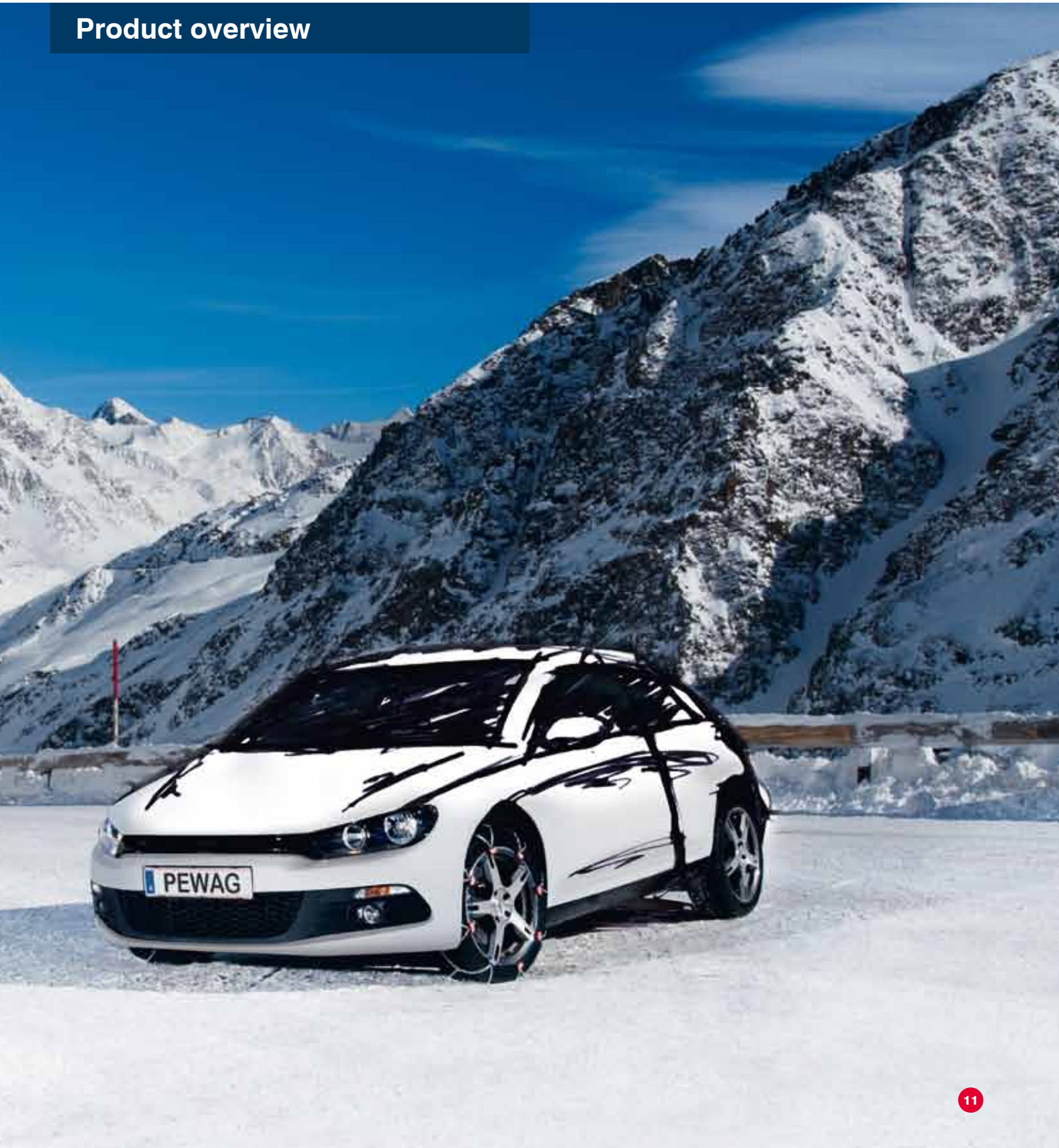
**Snow chains passenger cars**

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# Snow chains passenger cars

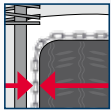
## Product overview



# pewag snow chains guidance system

This guidance system is recommended by pewag, based on longlasting experience. You certainly may choose different chain types (please check the vehicle handbook regarding the use of snow chains).

**1 Clearance requirement specifications according to vehicle manufacturer data**



**Standard**  
 pewag snox pro  
 pewag servo  
 pewag ring automatik

**2 Clamping system of the snow chain**



**All-automatically <sup>1)</sup>**  
 pewag snox pro

**Automatically <sup>2)</sup>**  
 pewag servo

**Manually <sup>3)</sup>**  
 pewag ring automatik

**3 Your ideal snow chain**



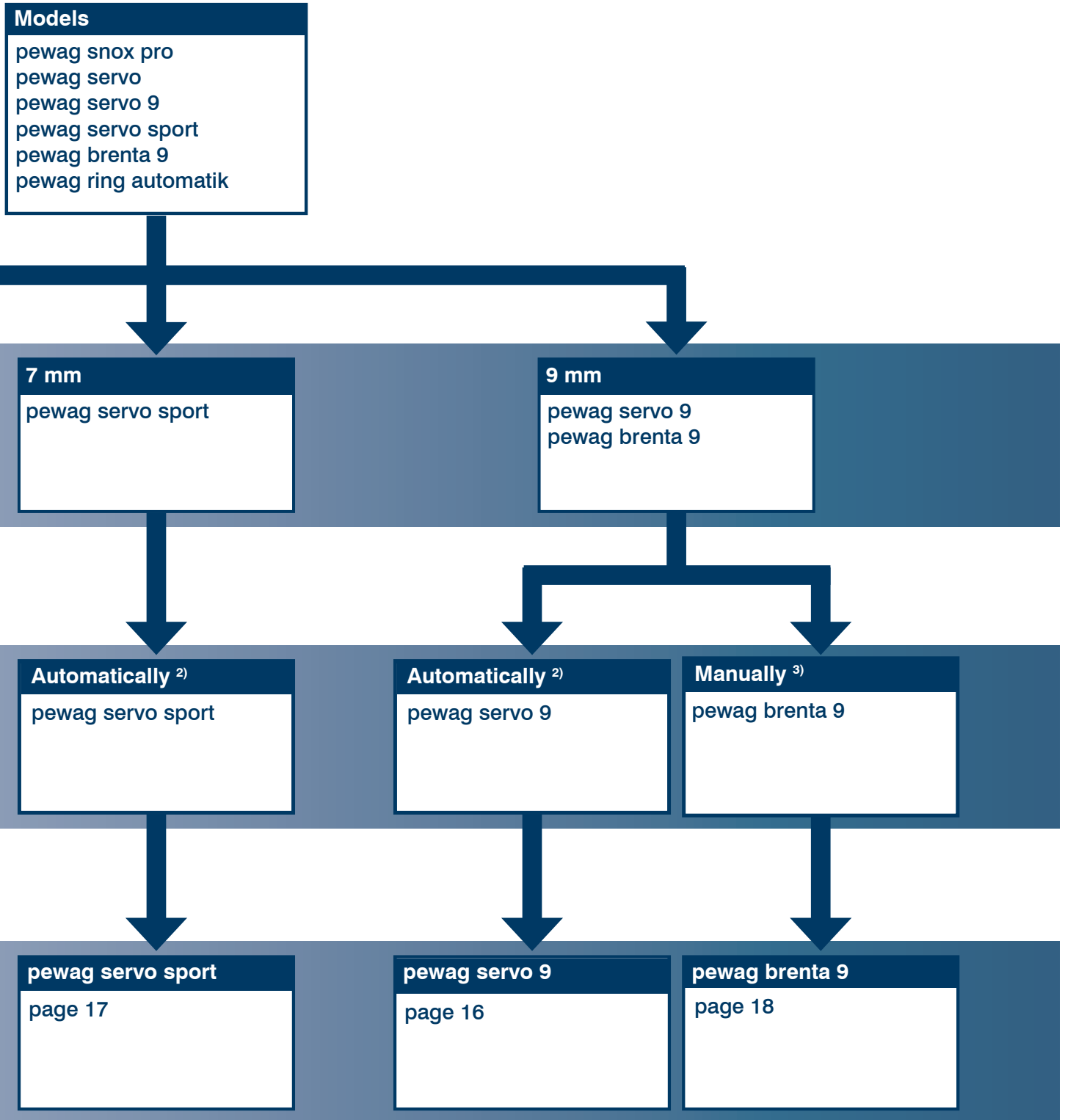
**pewag snox pro**  
 page 14  
 ADAC OAMTC auto TEST

**pewag servo**  
 page 15  
 ADAC OAMTC

**pewag ring automatik**  
 for rear-wheel-drive  
 page 19

**Clarification:**

- <sup>1)</sup> All-automatically: Chain tension is regulated automatically through the patented pewag snox box – no manual tensioning
- <sup>2)</sup> Automatically: Chain tension with an automatic ratchet – no manual tensioning
- <sup>3)</sup> Manually: Chain is tensioned manually – must be retensioned manually



**pewag snox<sup>PRO</sup>**



AUTO TEST - Januar-Ausgabe 2013  
im Test 9 Produkte



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

s(nox)olution! is the new chain's slogan and brings it to the point: pewag snox pro makes the mounting of your snow chain as easy as putting on a hat.

### Usage

- Recommended for vehicles with front-wheel drive
- Ideal for city driving / paved roads

### Product Information

- Easy to use because no lock parts are necessary
- The chain tensions itself automatically – retensioning is not necessary
- For demounting simply pull off the chain

### Additional information

- Independent product testing
- Mounting support online



Mounting video



Mobile website

PO no.	Part no.
SXP 500	05125
SXP 505	05127
SXP 510	88986
SXP 520	88987
SXP 530	88988
SXP 540	88972
SXP 550	88989
SXP 560	88990
SXP 570	05128

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Chain mesh made of square links of 3.2 mm material thickness
- The pewag snox-box regulates the chain tension fully automatically – manual tensioning is no longer necessary
- Closed system – therefore no rings, no hooks
- Quick-release system for easy demounting



Snow chains passenger cars

## Sporty. Thrilling. Fast. High quality chain with servo-technology

Specifically developed for vehicles with high powered engines, pewag servo offers the comfort of stationary mounting and high reliability under all conditions: a snow chain that will especially satisfy frequent drivers.

### Usage

- Recommended for vehicles with front-wheel drive
- Ideal for city driving / paved roads

### Product Information

- High quality chain with innovative technology
- pewag servo ratchet tensions the chain automatically – manual tensioning is not necessary
- Easy removal through self-opening inside lock

### Additional information

- Independent product testing
- Mounting support online



Mounting video

PO no.	Part no.
RS 60	37011
RS 62	37012
RS 64	37013
RS 67	37014
RS 68	37015
RS 69	37016
RS 73	37017
RS 74	37041
RS 75	37042
RS 76	37043
RS 77	37045
RS 79	02940
RS 80	37047

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Tight chain mesh in material thickness of 3.2 mm
- Patented servo technology automatically regulates the chain tension

# pewag servo 9



## Proven technology. Reliable in use.

The 9 mm chain for vehicles with tight wheel wells.

### Usage

- Recommended for vehicles with front-wheel drive
- Ideal for city driving / paved roads

### Product Information

- 9 mm: For vehicles with the small amount of space inside
- Inside lock is fast and easy to use
- Manual chain tensioning – chain is retensioned manually

### Additional information

- Mounting support online



Mounting video

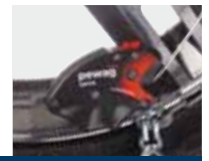
PO no.	Part no.
RS9 60	94788
RS9 62	94789
RS9 64	94790
RS9 67	94791
RS9 68	94792
RS9 69	94793
RS9 73	94794
RS9 74	94795
RS9 75	94796
RS9 76	94797
RS9 77	94798
RS9 79	02944
RS9 80	94799

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- D-shaped links in 3.0 mm thickness
- selfopening inside lock



**pewag servo SPORT**



**Only 7 mm of space. Sporty. Innovative. The smallest amount of space used optimally.**

The pewag servo sport is the latest innovation from pewag.

#### Usage

- Recommended for vehicles with front-wheel drive
- Ideal for city driving / paved roads

#### Product Information

- 7 mm: For vehicles with the smallest amount of space inside
- pewag servo ratchet tensions the chain automatically – manual tensioning is not necessary
- Easy demounting through selfopening inside lock

#### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
RSS 60	95884
RSS 62	95873
RSS 64	95874
RSS 67	95875
RSS 68	95876
RSS 69	95877
RSS 73	95878
RSS 74	95879
RSS 75	95880
RSS 76	95881
RSS 77	95882
RSS 79	02945
RSS 80	95883

#### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Twisted chain on the inside allows use with minimum space (7 mm)
- Good results in traction, safety and automatic tension
- Patented servo technology automatically adjusts the chain tension

pewag servo sport is the ideal snow chain for sporty vehicles with the smallest amount of space inside such as: Abarth 500, Abarth Punto, Citroen C3 Picasso, Citroen C4 (Grand) Picasso, Fiat Bravo, Lancia Delta, Peugeot 1007, Peugeot 207, Peugeot 308, Renault Koleos, Renault Laguna, Renault Latitude, Renault Scenic, Seat Exeo, Seat Ibiza, VW Golf, VW Jetta.

# pewag brenta 9



## Proven technology. Reliable in use

The 9 mm chain for vehicles with tight wheel wells.

### Usage

- Recommended for vehicles with front-wheel drive
- Ideal for city driving / paved roads

### Product Information

- 9 mm: For vehicles with the small amount of space inside
- Inside lock is fast and easy to use
- Manual chain tensioning – chain is retensioned manually

### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
XMB 58	56929
XMB 59	58564
XMB 60	58565
XMB 62	58566
XMB 64	58571
XMB 67	58572
XMB 68	58573
XMB 69	58574
XMB 73	58575
XMB 74	58576
XMB 75	58577
XMB 76	12138
XMB 77	12139

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- D-shaped links of 3.0 mm thickness
- Inside lock on the inside

# pewag ring automatik



## Recommended for cars with rear wheel drive. A snow chain with hoop system for easy mounting in tight wheel cases.

The handy hoop system of this snow chain makes the mounting of the pewag ring automatik especially easy for cars with rear wheel drive.

### Usage

- Recommended for rear-wheel drive cars
- Ideal for city driving / paved roads

### Product Information

- Ideal for rear-wheel drive cars
- Easy mounting in tight wheel cases with the help of the hoop
- Rim shield protected by plastic clips

### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
LM 60 SB	01770
LM 62 SB	01771
LM 64 SB	01772
LM 67 SB	22420
LM 69 SB	22421
LM 73 SB	21719
LM 74 SB	52014
LM 75 SB	02158
LM 77 SB	02159
LM 79 SB	62045

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Chain links made of square steel in material thickness 3.55 mm or 3.7 mm (depending on size)
- A special red colored pattern helps to check the correct final position of the mounted chain

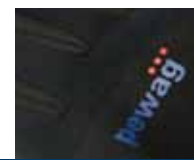
## pewag gloves

**Better grip for mounting snow chains.**  
**pewag provides additional help for winter conditions.**

You want to mount your snow chains only with a few moves, clean clothes and dry hands? pewag gloves especially designed for the requirements of mounting snow chains are the solution.

### Product description

The gloves are made according to pewag's special design requirements with a long shaft. The material – a mix of spandex, fleece and synthetic leather and PVC – provides high comfort, keeps hands and clothes dry and clean, and provides excellent grip for mounting snow chains. pewag gloves are available in 4 sizes, can be fastened with a Velcro strip and can be washed in cool water.



PO no.	Part no.
gloves S	43916
gloves M	43914
gloves L	43913
gloves XL	43919

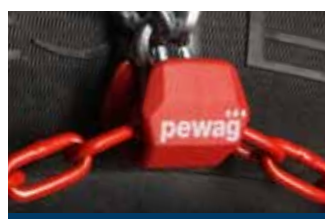
## pewag rim protection clips

**The new rim protection clips, applicable to your chain.**  
**Easily mounted, perfect protection.**

pewag developed special clips to protect your rims from damage.

These clips are a standard feature on the following chain types:

- pewag snox pro
- pewag servo
- pewag servo 9
- pewag servo sport
- pewag brenta 9
- pewag snox suv
- pewag servo suv



PO no.	Part no.
rim protection red clip packing unit 8 pcs	95265

# Reference list passenger cars



Snow chains passenger cars

Tire	Rim	pewag snox SXP ..		pewag servo <sup>1)</sup> RS ..		pewag servo 9 <sup>1)</sup> RS 9 ..		pewag servo sport <sup>1)</sup> RSS ..		pewag brenta 9 XMB ..		pewag ring automatik LM-SB ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
145/80-	12"	-	-	-	-	-	-	-	-	XMB 58	56929	-	-
155/70-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
155/80-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
165/70-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
175/70-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
135/80-	13"	-	-	-	-	-	-	-	-	XMB 58	56929	-	-
145/65-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
145/70-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
145/80-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
155/60-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
155/65-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
155/70-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
155/80-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
160/65-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
165/55-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
165/60-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
165/65-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
165/70-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
165/80-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
175/50-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
175/55-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
175/60-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
175/65-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
175/70-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 62	58566	-	-
175/80-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
185/55-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 59	58564	-	-
185/60-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
185/65-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
185/70-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
185/75-		SXP 520	88987	-	-	-	-	-	-	XMB 64	58571	-	-
185/80-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
195/50-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
195/55-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
195/60-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
195/65-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
195/70-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
195/75-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 67 SB	22420
205/60-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
205/65-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	-	-
205/70-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
135/80-	14"	-	-	-	-	-	-	-	-	XMB 59	58564	-	-
145/70-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
145/80-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
155/60-		-	-	-	-	-	-	-	-	XMB 58	56929	-	-
155/65-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
155/70-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
155/80-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
165/55-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
165/60-		SXP 500	05125	-	-	-	-	-	-	XMB 60	58565	-	-
165/65-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
165/70-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
165/75-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 64	58571	-	-
165/80-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
175/50-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-

<sup>1)</sup> This model is not available in Italy.

## Reference list passenger cars

Tire	Rim	pewag snox SXP ..		pewag servo <sup>1)</sup> RS ..		pewag servo 9 <sup>1)</sup> RS 9 ..		pewag servo sport <sup>1)</sup> RSS ..		pewag brenta 9 XMB ..		pewag ring automatik LM-SB ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
175/55-	14"	SXP 500	05125	-	-	-	-	-	-	XMB 60	58565	-	-
175/60-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 62	58566	-	-
175/65-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
175/70-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
175/75-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	-	-
175/80-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
185/50-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
185/55-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 60	95884	XMB 62	58566	-	-
185/60-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
185/65-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
185/70-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
185/75-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 67	95875	XMB 68	58573	LM 69 SB	22421
185/80-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
195/55-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 64	58571	-	-
195/60-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
195/65-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
195/70-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
195/75-		-	-	-	-	-	-	-	-	-	-	LM 69 SB	22421
195/80-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 73	58575	LM 73 SB	21719
205/50-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
205/55-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	LM 67 SB	22420
205/60-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
205/65-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
205/70-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
205/80-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
215/60-		SXP 530	88988	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
215/65-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
215/70-		-	-	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
215/75-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
215/80-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 76	12138	LM 75 SB	02158
225/55-		-	-	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
225/60-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
225/70-		-	-	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
225/75-		-	-	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 76	12138	LM 75 SB	02158
225/80-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
235/60-		-	-	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
235/70-		SXP 570	05128	-	-	-	-	-	-	XMB 77	12139	-	-
245/60-		-	-	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
255/60-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 76	12138	-	-
265/60-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	-	-
125/80-	15"	-	-	-	-	-	-	-	-	XMB 59	58564	-	-
135/70-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
135/80-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
145/65-		SXP 500	05125	-	-	-	-	-	-	XMB 60	58565	-	-
145/80-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
155/60-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
155/65-		SXP 500	05125	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 62	58566	-	-
155/70-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
155/80-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
165/50-		-	-	-	-	-	-	-	-	XMB 59	58564	-	-
165/60-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 60	58565	-	-
165/65-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
165/70-		-	-	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
165/80-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
175/55-		SXP 505	05127	RS 62	37012	RS9 62	94789	RSS 60	95884	XMB 62	58566	-	-
175/60-		SXP 510	88986	RS 62	37012	RS9 62	94789	RSS 62	95873	XMB 62	58566	-	-
175/65-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
175/70-		SXP 520	88987	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
175/80-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
185/50-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 62	58566	-	-

## Reference list passenger cars

Tire	Rim	pewag snox SXP ..		pewag servo <sup>1)</sup> RS ..		pewag servo 9 <sup>1)</sup> RS 9 ..		pewag servo sport <sup>1)</sup> RSS ..		pewag brenta 9 XMB ..		pewag ring automatik LM-SB ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
185/55-	15"	SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
185/60-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	LM 67 SB	22420
185/65-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
185/70-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
185/80-		-	-	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
195/45-		SXP 505	05127	RS 60	37011	RS9 60	94788	RSS 60	95884	XMB 62	58566	-	-
195/50-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
195/55-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	LM 67 SB	22420
195/60-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
195/65-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
195/70-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
195/75-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
195/80-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
205/50-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	LM 67 SB	22420
205/55-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 67 SB	22420
205/60-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
205/65-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
205/70-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
205/75-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
205/80-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 76	12138	-	-
215/45-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
215/50-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 67 SB	22420
215/60-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
215/65-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 75 SB	02158
215/70-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
215/75-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	-	-
215/80-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
225/45-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	-	-
225/50-		-	-	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
225/55-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
225/60-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 75 SB	02158
225/65-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
225/70-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	LM 77 SB	02159
225/75-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
225/80-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
235/55-		-	-	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
235/60-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	-	-
235/75-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
245/60-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 77	12139	LM 77 SB	02159
245/70-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
255/60-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	-	-
265/50-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 77	12139	-	-
275/50-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	-	-
7.00-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
175/60-	16"	-	-	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
175/75-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 69	95877	-	-	LM 73 SB	21719
185/50-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
185/55-		SXP 520	88987	RS 67	37014	RS9 67	94791	RSS 67	95875	-	-	-	-
185/60-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 69 SB	22421
185/65-		SXP 530	88988	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 73 SB	21719
185/75-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	-	-	-	-
185/80-		-	-	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
195/45-		SXP 510	88986	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 64	58571	-	-
195/50-		SXP 520	88987	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
195/55-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
195/60-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	LM 69 SB	22421
195/65-		SXP 550	88989	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
195/70-		-	-	RS 74	37041	RS9 74	94795	RSS 74	95879	-	-	-	-
195/75-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
195/80-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	-	-	-	-

<sup>1)</sup> This model is not available in Italy.

## Reference list passenger cars

Tire	Rim	pewag snox SXP ..		pewag servo <sup>1)</sup> RS ..		pewag servo 9 <sup>1)</sup> RS 9 ..		pewag servo sport <sup>1)</sup> RSS ..		pewag brenta 9 XMB ..		pewag ring automatik LM-SB ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
195/85-	16"	SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
205/45-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	LM 67 SB	22420
205/50-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
205/55-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
205/60-		SXP 540	88972	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 74 SB	52014
205/65-		SXP 550	88989	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
205/70-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 76	12138	LM 77 SB	02159
205/75-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
205/80-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
215/40-		SXP 520	88987	RS 64	37013	RS9 64	94790	RSS 64	95874	XMB 67	58572	-	-
215/45-		SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	-	-
215/50-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 69 SB	22421
215/55-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 74 SB	52014
215/60-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
215/65-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 76	12138	LM 77 SB	02159
215/70-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
215/75-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
215/80-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
220/60-		-	-	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	-	-
225/45-		SXP 530	88988	RS 69	37016	RS9 69	94793	RSS 68	95876	XMB 69	58574	LM 69 SB	22421
225/50-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 73	58575	LM 73 SB	21719
225/55-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
225/60-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 75	58577	LM 77 SB	02159
225/65-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 77	12139	LM 77 SB	02159
225/70-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
225/75-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
235/50-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
235/60-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	LM 77 SB	02159
235/70-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
245/45-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
245/50-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 75	58577	-	-
245/55-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	-	-
255/50-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 76	95881	XMB 77	12139	LM 77 SB	02159
255/60-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
6.00-		-	-	RS 75	37042	RS9 75	94796	-	-	-	-	-	-
6.50-		-	-	RS 76	37043	RS9 76	94797	-	-	-	-	-	-
205/40-	17"	SXP 530	88988	RS 67	37014	RS9 67	94791	RSS 67	95875	XMB 67	58572	LM 67 SB	22420
205/45-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
205/50-		SXP 540	88972	RS 73	37017	RS9 73	94794	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
205/55-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	-	-
205/65-		-	-	RS 76	37043	RS9 76	94797	RSS 75	95880	-	-	-	-
215/40-		SXP 530	88988	RS 68	37015	RS9 68	94792	RSS 68	95876	XMB 68	58573	LM 69 SB	22421
215/45-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 73	95878	XMB 69	58574	LM 73 SB	21719
215/50-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 74 SB	52014
215/55-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	-	-
215/60-		SXP 560	88990	RS 77	37045	RS9 77	94798	RSS 75	95880	XMB 76	12138	-	-
225/40-		SXP 540	88972	RS 69	37016	RS9 69	94793	RSS 69	95877	XMB 69	58574	-	-
225/45-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 73	95878	XMB 73	58575	LM 74 SB	52014
225/50-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
225/55-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 76	12138	LM 77 SB	02159
225/60-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	-	-
225/65-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
235/40-		SXP 540	88972	RS 74	37041	RS9 74	94795	RSS 73	95878	XMB 73	58575	LM 73 SB	21719
235/45-		SXP 550	88989	RS 75	37042	RS9 75	94796	RSS 74	95879	XMB 74	58576	LM 75 SB	02158
235/50-		SXP 560	88990	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 75	58577	LM 77 SB	02159
235/55-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	LM 77 SB	02159
235/65-		-	-	RS 80	37047	RS9 80	94799	RSS 80	95883	-	-	-	-
245/40-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 74	58576	LM 75 SB	02158
245/45-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	-	-	LM 77 SB	02159
245/50-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	LM 77 SB	02159



## Reference list passenger cars

Tire	Rim	pewag snox SXP ..		pewag servo <sup>1)</sup> RS ..		pewag servo 9 <sup>1)</sup> RS 9 ..		pewag servo sport <sup>1)</sup> RSS ..		pewag brenta 9 XMB ..		pewag ring automatik LM-SB ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
245/55-	17"	-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
255/40-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 75 SB	02158
255/45-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 76	12138	LM 77 SB	02159
255/50-		-	-	-	-	-	-	-	-	-	-	LM 79 SB	62045
255/55-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
265/40-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 75	95880	XMB 76	12138	LM 77 SB	02159
275/40-		-	-	-	-	-	-	-	-	XMB 77	12139	-	-
205/65-	17.5"	-	-	RS 76	37043	RS9 76	94797	-	-	-	-	-	-
205/70-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
225/55-		-	-	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	-	-
205/40-	18"	-	-	RS 68	37015	RS9 68	94792	RSS 68	95876	-	-	-	-
215/45-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 73	58575	-	-
215/55-		-	-	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	-	-
225/40-		SXP 550	88989	RS 74	37041	RS9 74	94795	RSS 74	95879	XMB 73	58575	-	-
225/45-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	LM 77 SB	02159
225/50-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
225/55-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 77	95882	-	-	-	-
225/60-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
235/40-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 74	95879	XMB 74	58576	LM 75 SB	02158
235/45-		-	-	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	-	-
235/50-		-	-	RS 77	37045	RS9 77	94798	RSS 77	95882	XMB 77	12139	LM 77 SB	02159
235/55-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
235/60-		-	-	RS 80	37047	RS9 80	94799	RSS 80	95883	-	-	-	-
245/40-		SXP 560	88990	RS 75	37042	RS9 75	94796	RSS 75	95880	XMB 75	58577	-	-
245/45-		SXP 570	05128	RS 77	37045	RS9 77	94798	RSS 76	95881	XMB 77	12139	LM 77 SB	02159
245/50-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
245/60-		-	-	RS 80	37047	RS9 80	94799	RSS 80	95883	-	-	-	-
255/35-		-	-	-	-	-	-	-	-	-	-	LM 75 SB	02158
255/40-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 76	95881	XMB 77	12139	LM 77 SB	02159
255/45-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	LM 79 SB	62045
265/35-		SXP 570	05128	RS 76	37043	RS9 76	94797	RSS 75	95880	-	-	LM 77 SB	02159
265/40-		-	-	-	-	-	-	-	-	-	-	LM 79 SB	62045
265/45-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
275/45-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
225/40-	19"	SXP 560	88990	RS 75	37042	RS9 75	94796	-	-	-	-	-	-
225/45-		-	-	RS 76	37043	RS9 76	94797	RSS 76	95881	-	-	LM 77 SB	02159
225/55-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	-	-
235/40-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
235/45-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
235/50-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
245/40-		-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
245/45-		-	-	-	-	-	-	-	-	-	-	LM 79 SB	62045
255/40-		-	-	-	-	-	-	-	-	-	-	LM 79 SB	62045
225/40-	20"	-	-	RS 77	37045	RS9 77	94798	-	-	-	-	-	-
245/40-		-	-	RS 79	02940	RS9 79	02944	RSS 79	02945	-	-	LM 79 SB	62045
255/35-		-	-	-	-	-	-	-	-	-	-	LM 79 SB	62045

<sup>1)</sup> This model is not available in Italy.

**Snow chains 4x4, SUV & transporter**

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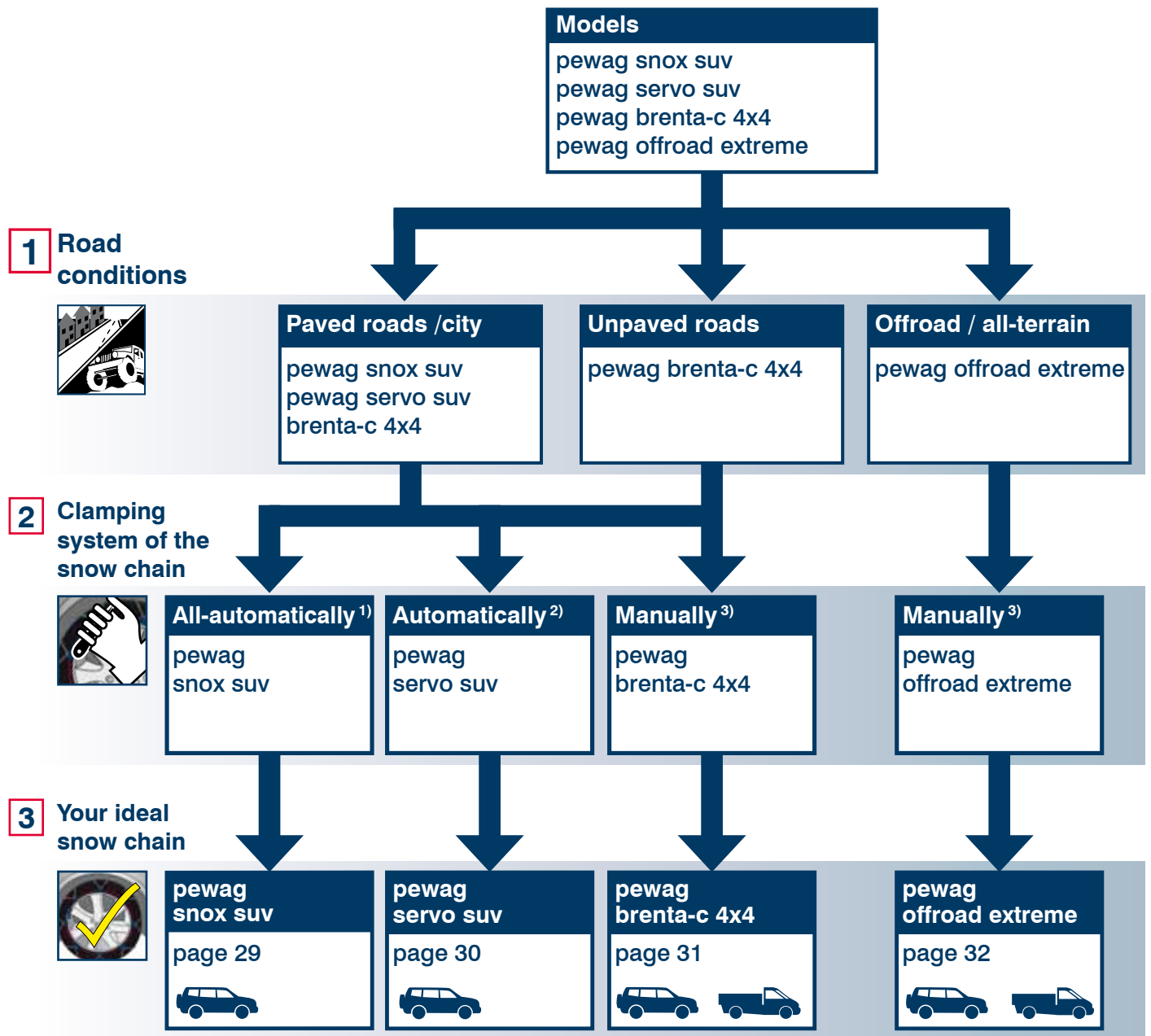
# Snow chains 4x4, SUV & transporter

## Product overview



# pewag snow chains guidance system

This guidance system is recommended by pewag, based on longlasting experience. You certainly may choose different chain types (please check the vehicle handbook regarding the use of snow chains).



**Clarification:**

- <sup>1)</sup> All-automatically: Chain tension is regulated automatically through the patented pewag snox box – no manual tensioning
- <sup>2)</sup> Automatically: Chain tension with an automatic ratchet – no manual tensioning
- <sup>3)</sup> Manually: Chain is tensioned manually – must be retensioned manually

**pewag** **snox** <sup>SUV</sup>



Snow chains 4x4,  
SUV & transporter

**s(nox)olution! Naturally from pewag. pewag snox is the only snow chain that is not mounted, but snoxed!**

s(nox)olution! is the new chain's slogan and brings it to the point: pewag snox suv makes the mounting of your snow chain as easy as putting on a hat.

**Usage**

- Ideal for city driving / paved roads
- Recommended for SUVs

**Product Information**

- Easy to use because no lock parts are necessary
- The chain tensions itself automatically – retensioning is not necessary
- For demounting simply pull off the chain

**Additional information**

- Mounting support online



Mounting video



Mobile website

PO no.	Part no.
SXV 570	<b>37630</b>
SXV 580	<b>37632</b>
SXV 590	<b>37636</b>
SXV 600	<b>37637</b>

**Technical Details**

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Chain mesh out of square links in 3.7 mm diameter
- pewag snox-box regulates the chain tension fully automatically – manual tensioning is not necessary
- Quick-release system for quick demounting



## Sporty. Thrilling. Fast.

High quality chain for stationary mounting with pewag servo-technology for SUVs.

### Usage

- Ideal for city driving / paved roads
- Recommended for SUVs

### Product Information

- High quality chain with innovative technology
- pewag servo ratchet tensions the chain automatically (no retensioning)
- Inside lock is fast and easy to use

### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
RSV 64	41285
RSV 67	37048
RSV 68	37072
RSV 69	37102
RSV 73	37111
RSV 74	37131
RSV 75	37139
RSV 76	37140
RSV 77	37145
RSV 79	37146
RSV 80	37151
RSV 80A	37153
RSV 81	37156
RSV 81A	37018
RSV 82	37157

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Chain mesh in material thickness of 3.55 mm
- Patented pewag servo-technology automatically regulates the chain tension

# pewag brenta-c 4x4



Snow chains 4x4,  
SUV & transporter

## Simply strong. The reliable stationary mounting chain for offroad use.

The tried and tested pewag brenta-c is pewag's bestselling snow chain: The chain was especially strengthened for 4x4 use.

### Usage

- Ideal for use on unpaved roads

### Product Information

- Very easy mounting, because the inside lock is fast and easy to use
- Manual chain tension – the chain is retensioned manually

### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
XMR 69 V	07971
XMR 73 V	19051
XMR 74 V	62039
XMR 75 V	12359
XMR 76 V	62040
XMR 77 V	12360
XMR 79 V	12361
XMR 80 V	12362
XMR 80A V	03851
XMR 81 V	12363
XMR 82 V	12364
24765/XMR-V für NCV3 <sup>1)</sup>	24765

<sup>1)</sup> Special chain for Mercedes Sprinter NCV3 and VW Crafter with tire dimension 225/75-16 due to the limited clearance

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Square links of 4.5 mm material thickness
- Inside lock is a resistant hook lock

# pewag offroad extreme



TITAN Grip®



## Powerful und persistent without limits. Versatile chain for extreme offroad use.

Where the road ends, pewag offroad extreme knows no limits and gets you safely over any terrain in the woods and to the highest peaks safely.

### Usage

- Ideal for toughest offroad and terrain use

### Product Information

- Chain provides smooth running through dense mesh network
- Manual chain tension – chain is retensioned manually
- Chain made of Titan Grip® for long durability

### Additional information

- Mounting support online



Mounting video

PO no.	Part no.
FM 75	42763
FM 76	42731
FM 77	42732
FM 79	41337
FM 80	42733
FM 82	36396

### Technical Details

- ÖNORM (Austrian Standard), TÜV-certified (German Association for Technical Inspection)
- Solid chain in 4.5 mm material thickness and without plastic parts
- Chain made of Titan Grip® for long durability
- Stable link by welded rings of chain mesh with the side chain



## Reference list 4x4, SUV & transporter



Tire	Rim	pewag snox suv SXV ..		pewag servo suv <sup>1)</sup> RSV ..		pewag brenta-c 4x4 XMR .. V		pewag offroad extreme FM ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
185/80-	13"	-	-	RSV 67	37048	-	-	-	-
195/70-		-	-	RSV 67	37048	-	-	-	-
195/75-		-	-	RSV 68	37072	-	-	-	-
205/65-		-	-	RSV 67	37048	-	-	-	-
205/70-		-	-	RSV 68	37072	-	-	-	-
175/80-	14"	-	-	RSV 68	37072	-	-	-	-
185/70-		-	-	RSV 67	37048	-	-	-	-
185/75-		-	-	RSV 68	37072	XMR 69 V	07971	-	-
185/80-		-	-	RSV 69	37102	XMR 69 V	07971	-	-
195/65-		-	-	RSV 67	37048	-	-	-	-
195/70-		-	-	RSV 68	37072	-	-	-	-
195/75-		-	-	-	-	XMR 69 V	07971	-	-
195/80-		-	-	RSV 74	37131	XMR 73 V	19051	-	-
205/60-		-	-	RSV 67	37048	-	-	-	-
205/65-		-	-	RSV 68	37072	-	-	-	-
205/70-		-	-	RSV 73	37111	XMR 69 V	07971	-	-
205/75-		-	-	-	-	XMR 73 V	19051	-	-
205/80-		-	-	RSV 75	37139	XMR 75 V	12359	-	-
215/60-		-	-	RSV 69	37102	-	-	-	-
215/65-		-	-	RSV 73	37111	-	-	-	-
215/70-		-	-	RSV 74	37131	-	-	-	-
215/75-		-	-	RSV 75	37139	XMR 75 V	12359	-	-
215/80-		SXV 570	37630	RSV 76	37140	XMR 75 V	12359	-	-
225/55-		-	-	RSV 69	37102	-	-	-	-
225/60-		-	-	RSV 73	37111	-	-	-	-
225/70-		-	-	RSV 75	37139	XMR 77 V	12360	-	-
225/75-		-	-	RSV 76	37140	XMR 75 V	12359	-	-
225/80-		-	-	RSV 77	37145	XMR 77 V	12360	-	-
235/60-		-	-	RSV 74	37131	-	-	-	-
235/70-		SXV 570	37630	-	-	XMR 77 V	12360	-	-
245/60-		-	-	RSV 75	37139	-	-	-	-
255/60-		SXV 570	37630	RSV 76	37140	-	-	-	-
265/60-		-	-	RSV 77	37145	XMR 77 V	12360	-	-
7.00-		-	-	-	-	XMR 69 V	07971	-	-
10-	15"	-	-	-	-	XMR 81 V	12363	-	-
165/80-		-	-	RSV 67	37048	-	-	-	-
175/70-		-	-	RSV 67	37048	-	-	-	-
175/80-		-	-	RSV 69	37102	XMR 69 V	07971	-	-
185/65-		-	-	RSV 67	37048	-	-	-	-
185/70-		-	-	RSV 68	37072	XMR 69 V	07971	-	-
185/80-		-	-	RSV 73	37111	XMR 73 V	19051	-	-
195/60-		-	-	RSV 67	37048	-	-	-	-
195/65-		-	-	RSV 69	37102	XMR 69 V	07971	-	-
195/70-		-	-	RSV 73	37111	XMR 69 V	07971	-	-
195/75-		-	-	RSV 74	37131	XMR 73 V	19051	-	-
195/80-		-	-	RSV 75	37139	XMR 74 V	62039	-	-
205/55-		-	-	RSV 68	37072	-	-	-	-
205/60-		-	-	RSV 69	37102	XMR 69 V	07971	-	-

<sup>1)</sup> This model is not available in Italy.

## Reference list 4x4, SUV &amp; transporter

Tire	Rim	pewag snox suv SXV ..		pewag servo suv <sup>1)</sup> RSV ..		pewag brenta-c 4x4 XMR .. V		pewag offroad extreme FM ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
205/65-	15"	-	-	RSV 73	37111	XMR 73 V	19051	-	-
205/70-		-	-	RSV 74	37131	XMR 74 V	62039	-	-
205/75-		-	-	RSV 75	37139	XMR 75 V	12359	FM 75	42763
205/80-		-	-	RSV 76	37140	XMR 75 V	12359	-	-
215/50-		-	-	RSV 68	37072	-	-	-	-
215/60-		-	-	RSV 73	37111	XMR 73 V	19051	-	-
215/65-		-	-	RSV 74	37131	XMR 73 V	19051	-	-
215/70-		-	-	RSV 75	37139	XMR 75 V	12359	FM 75	42763
215/75-		SXV 570	37630	RSV 76	37140	XMR 77 V	12360	FM 76	42731
215/80-		SXV 570	37630	RSV 77	37145	XMR 77 V	12360	FM 77	42732
225/45-		-	-	RSV 67	37048	-	-	-	-
225/50-		-	-	RSV 69	37102	-	-	-	-
225/55-		-	-	RSV 73	37111	-	-	-	-
225/60-		-	-	RSV 74	37131	-	-	-	-
225/65-		-	-	RSV 75	37139	-	-	-	-
225/70-		SXV 570	37630	RSV 76	37140	XMR 75 V	12359	FM 76	42731
225/75-		SXV 580	37632	RSV 77	37145	XMR 79 V	12361	FM 77	42732
225/80-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	-	-
235/55-		-	-	RSV 74	37131	-	-	-	-
235/60-		-	-	RSV 75	37139	-	-	-	-
235/70-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 77	42732
235/75-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 79	41337
245/60-		SXV 570	37630	RSV 76	37140	XMR 77 V	12360	-	-
245/70-		-	-	RSV 79	37146	XMR 79 V	12361	-	-
255/60-		SXV 580	37632	RSV 77	37145	XMR 77 V	12360	FM 77	42732
255/70-		SXV 580	37632	RSV 80	37151	XMR 80 V	12362	FM 80	42733
255/75-		SXV 600	37637	RSV 81	37156	XMR 81 V	12363	FM 80	42733
255/80-		-	-	RSV 81A	37018	XMR 81 V	12363	-	-
265/50-		-	-	RSV 76	37140	-	-	-	-
265/70-		SXV 590	37636	RSV 80A	37153	XMR 81 V	12363	FM 80	42733
265/75-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
275/50-		-	-	RSV 77	37145	-	-	-	-
275/60-		SXV 590	37636	RSV 80	37151	XMR 80 V	12362	-	-
275/65-		-	-	-	-	XMR 81 V	12363	-	-
275/70-		-	-	RSV 81A	37018	XMR 81 V	12363	-	-
30X10.50-		-	-	RSV 81	37156	XMR 81 V	12363	-	-
30X9.50-		SXV 590	37636	RSV 80	37151	XMR 80 V	12362	-	-
31X10.50-		SXV 600	37637	RSV 81	37156	XMR 81 V	12363	-	-
31X11.50-		-	-	-	-	XMR 82 V	12364	-	-
6.50-		-	-	-	-	XMR 75 V	12359	-	-
7.00-		-	-	RSV 77	37145	XMR 77 V	12360	-	-
7.50-		-	-	RSV 80	37151	XMR 79 V	12361	-	-
175/75-	16"	-	-	RSV 73	37111	XMR 73 V	19051	-	-
175/80-		-	-	-	-	XMR 73 V	19051	-	-
185/55-		-	-	RSV 67	37048	-	-	-	-
185/60-		-	-	RSV 67	37048	-	-	-	-
185/65-		-	-	RSV 69	37102	-	-	-	-
185/75-		-	-	RSV 74	37131	XMR 74 V	62039	-	-
185/80-		-	-	RSV 75	37139	XMR 75 V	12359	-	-
195/50-		-	-	RSV 67	37048	-	-	-	-
195/55-		-	-	RSV 68	37072	-	-	-	-
195/60-		-	-	RSV 69	37102	XMR 69 V	07971	-	-
195/65-		-	-	RSV 73	37111	XMR 73 V	19051	-	-
195/70-		-	-	RSV 74	37131	XMR 75 V	12359	-	-
195/75-		-	-	RSV 75	37139	XMR 74 V	62039	-	-

<sup>1)</sup> This model is not available in Italy.

## Reference list 4x4, SUV & transporter

Tire	Rim	pewag snox suv SXV ..		pewag servo suv <sup>1)</sup> RSV ..		pewag brenta-c 4x4 XMR .. V		pewag offroad extreme FM ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
195/80-	16"	-	-	RSV 76	37140	XMR 75 V	12359	-	-
195/85-		SXV 570	37630	RSV 77	37145	XMR 77 V	12360	FM 76	42731
205/50-		-	-	RSV 68	37072	-	-	-	-
205/55-		-	-	RSV 73	37111	-	-	-	-
205/60-		-	-	RSV 74	37131	-	-	-	-
205/65-		-	-	RSV 75	37139	XMR 74 V	62039	FM 75	42763
205/70-		-	-	RSV 75	37139	XMR 75 V	12359	FM 75	42763
205/75-		SXV 570	37630	RSV 76	37140	XMR 77 V	12360	FM 76	42731
205/80-		SXV 570	37630	RSV 77	37145	XMR 77 V	12360	FM 77	42732
215/45-		-	-	RSV 67	37048	-	-	-	-
215/50-		-	-	RSV 73	37111	-	-	-	-
215/55-		-	-	RSV 74	37131	-	-	-	-
215/60-		-	-	RSV 75	37139	XMR 74 V	62039	-	-
215/65-		-	-	RSV 76	37140	XMR 75 V	12359	FM 76	42731
215/70-		SXV 570	37630	RSV 77	37145	XMR 77 V	12360	FM 76	42731
215/75-		SXV 580	37632	RSV 77	37145	XMR 77 V	12360	FM 77	42732
215/80-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 79	41337
215/85-		-	-	RSV 80	37151	XMR 81 V	12363	FM 80	42733
220/60-		-	-	RSV 75	37139	-	-	-	-
225/45-		-	-	RSV 69	37102	-	-	-	-
225/50-		-	-	RSV 74	37131	-	-	-	-
225/55-		-	-	RSV 75	37139	-	-	-	-
225/60-		-	-	RSV 76	37140	-	-	FM 75	42763
225/65-		SXV 570	37630	RSV 76	37140	XMR 76 V	62040	FM 76	42731
225/70-		SXV 580	37632	RSV 79	37146	XMR 77 V	12360	FM 77	42732
225/75-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 80	42733
225/75- <sup>2)</sup>		-	-	-	-	24765	24765	-	-
235/50-		-	-	RSV 75	37139	-	-	-	-
235/60-		-	-	RSV 77	37145	XMR 77 V	12360	FM 76	42731
235/65-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 77	42732
235/70-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 79	41337
235/75-		-	-	RSV 80	37151	XMR 80 V	12362	FM 80	42733
235/80-		SXV 600	37637	RSV 81	37156	XMR 81 V	12363	FM 80	42733
235/85-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
245/45-		-	-	RSV 74	37131	-	-	-	-
245/50-		-	-	RSV 76	37140	-	-	-	-
245/55-		SXV 570	37630	RSV 77	37145	-	-	-	-
245/60-		-	-	RSV 79	37146	XMR 79 V	12361	FM 77	42732
245/70-		SXV 590	37636	RSV 80	37151	XMR 80 V	12362	FM 80	42733
245/75-		SXV 590	37636	RSV 81	37156	XMR 81 V	12363	FM 80	42733
245/80-		-	-	RSV 81A	37018	XMR 82 V	12364	FM 82	36396
255/50-		SXV 570	37630	RSV 77	37145	-	-	-	-
255/55-		-	-	RSV 79	37146	-	-	FM 77	42732
255/60-		-	-	RSV 79	37146	XMR 79 V	12361	FM 79	41337
255/65-		SXV 590	37636	RSV 80	37151	XMR 80 V	12362	FM 80	42733
255/70-		SXV 600	37637	RSV 81	37156	XMR 81 V	12363	FM 80	42733
265/65-		SXV 600	37637	RSV 81	37156	XMR 80 V	12362	FM 80	42733
265/70-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
265/75-		SXV 600	37637	RSV 82	37157	XMR 82 V	12364	FM 82	36396
275/70-		SXV 600	37637	RSV 82	37157	XMR 82 V	12364	FM 82	36396
285/65-		-	-	-	-	XMR 81 V	12363	-	-
6.00-		-	-	RSV 75	37139	XMR 75 V	12359	-	-
6.50-		-	-	RSV 76	37140	XMR 77 V	12360	-	-
7.00-		-	-	RSV 80	37151	XMR 80 V	12362	-	-
7.50-		-	-	RSV 80A	37153	XMR 80A V	03851	FM 80	42733

<sup>1)</sup> This model is not available in Italy.

<sup>2)</sup> Special chain for Mercedes Sprinter NCV3 and VW Crafter with tire 225/75-16: 24765 because of low clearance

## Reference list 4x4, SUV &amp; transporter

Tire	Rim	pewag snox suv SXV ..		pewag servo suv <sup>1)</sup> RSV ..		pewag brenta-c 4x4 XMR .. V		pewag offroad extreme FM ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
205/40-	17"	-	-	RSV 67	37048	-	-	-	-
205/45-		-	-	RSV 68	37072	-	-	-	-
205/50-		-	-	RSV 73	37111	-	-	-	-
205/55-		-	-	RSV 74	37131	-	-	-	-
205/65-		-	-	RSV 76	37140	-	-	-	-
205/75-		SXV 580	37632	-	-	-	-	-	-
215/40-		-	-	RSV 68	37072	-	-	-	-
215/45-		-	-	RSV 69	37102	-	-	-	-
215/50-		-	-	RSV 74	37131	-	-	-	-
215/55-		-	-	RSV 75	37139	-	-	-	-
215/60-		-	-	RSV 77	37145	XMR 76 V	62040	FM 76	42731
225/40-		-	-	RSV 69	37102	-	-	-	-
225/45-		-	-	RSV 74	37131	-	-	-	-
225/50-		-	-	RSV 75	37139	-	-	-	-
225/55-		-	-	RSV 76	37140	-	-	-	-
225/60-		SXV 570	37630	RSV 77	37145	-	-	FM 76	42731
225/65-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 79	41337
225/70-		SXV 580	37632	RSV 79	37146	XMR 80 V	12362	FM 79	41337
235/40-		-	-	RSV 74	37131	-	-	-	-
235/45-		-	-	RSV 74	37131	-	-	-	-
235/50-		-	-	RSV 76	37140	-	-	-	-
235/55-		SXV 580	37632	RSV 77	37145	-	-	FM 77	42732
235/60-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 77	42732
235/65-		SXV 580	37632	RSV 80	37151	-	-	FM 79	41337
235/70-		-	-	RSV 80A	37153	-	-	-	-
245/40-		-	-	RSV 74	37131	-	-	-	-
245/45-		-	-	RSV 75	37139	-	-	-	-
245/50-		-	-	RSV 77	37145	-	-	-	-
245/55-		SXV 580	37632	RSV 79	37146	-	-	-	-
245/65-		SXV 590	37636	RSV 80A	37153	XMR 80 V	12362	FM 80	42733
245/75-		-	-	RSV 81A	37018	-	-	-	-
255/40-		-	-	RSV 75	37139	-	-	-	-
255/45-		SXV 570	37630	RSV 76	37140	-	-	-	-
255/50-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 77	42732
255/55-		-	-	RSV 79	37146	-	-	-	-
255/60-		SXV 590	37636	RSV 80A	37153	XMR 80A V	03851	FM 80	42733
255/65-		-	-	RSV 81A	37018	-	-	FM 80	42733
255/70-		-	-	RSV 81A	37018	-	-	-	-
265/40-		SXV 570	37630	RSV 76	37140	-	-	-	-
265/65-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
265/70-		-	-	RSV 82	37157	XMR 82 V	12364	FM 82	36396
275/55-		SXV 600	37637	RSV 81	37156	XMR 80A V	03851	FM 80	42733
275/60-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
275/65-		-	-	RSV 82	37157	-	-	FM 82	36396
205/65-	17.5"	-	-	RSV 76	37140	XMR 76 V	62040	FM 76	42731
205/70-		-	-	RSV 77	37145	XMR 79 V	12361	FM 77	42732
205/75-		SXV 580	37632	RSV 79	37146	XMR 79 V	12361	FM 79	41337
215/75-		-	-	RSV 80	37151	XMR 81 V	12363	FM 79	41337
225/55-		-	-	RSV 76	37140	XMR 77 V	12360	FM 76	42731
225/75-		-	-	RSV 80A	37153	XMR 81 V	12363	FM 80	42733
235/75-		-	-	RSV 81A	37018	XMR 82 V	12364	FM 82	36396
245/70-		-	-	-	-	XMR 82 V	12364	-	-
8.00-		-	-	RSV 80	37151	-	-	-	-
8.5-		-	-	RSV 81	37156	XMR 81 V	12363	-	-
8-		-	-	-	-	XMR 80 V	12362	-	-

<sup>1)</sup> This model is not available in Italy.

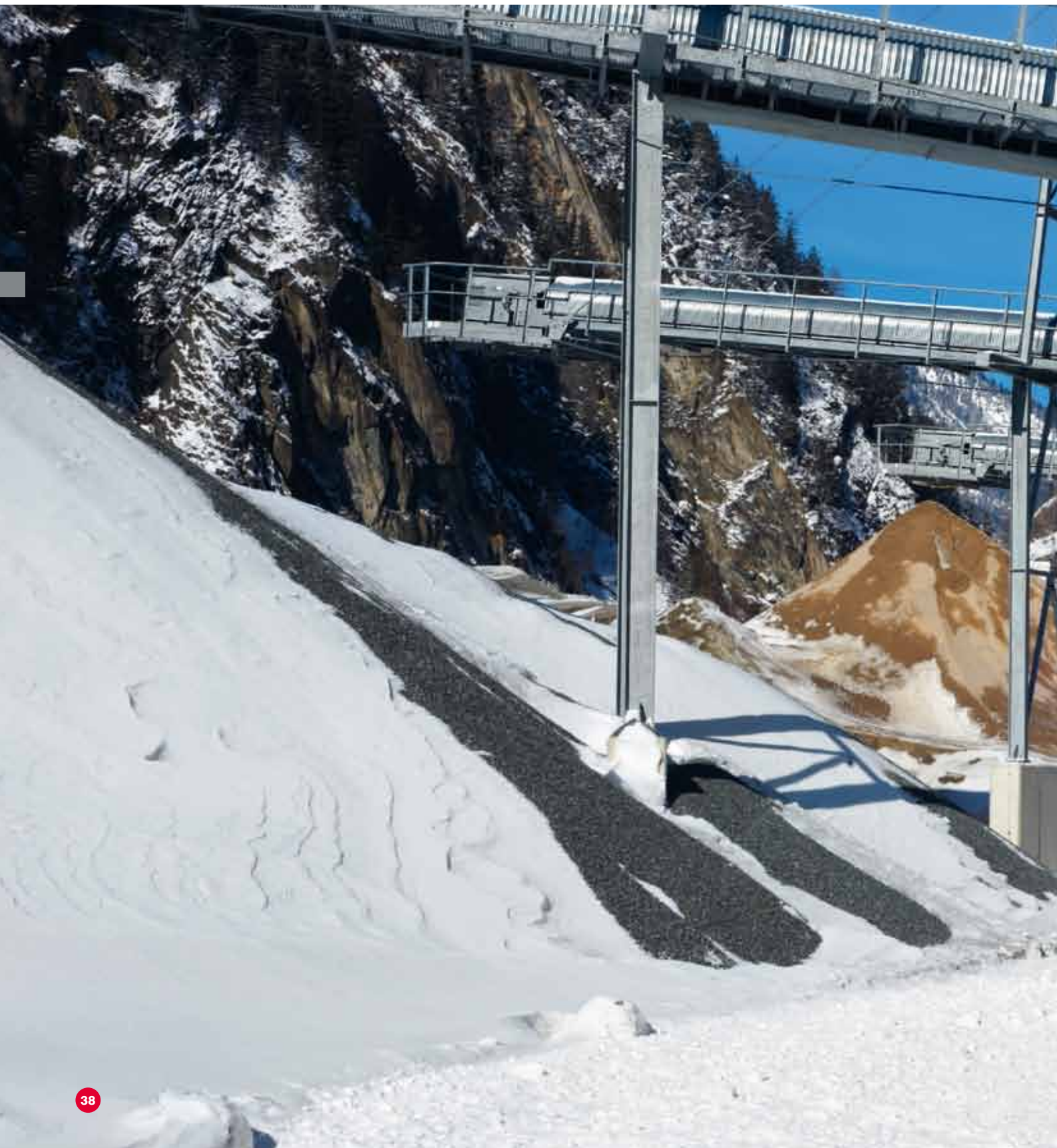
## Reference list 4x4, SUV & transporter

Tire	Rim	pewag snox suv SXV ..		pewag servo suv <sup>1)</sup> RSV ..		pewag brenta-c 4x4 XMR .. V		pewag offroad extreme FM ..	
		Po no.	Part no.	Po no.	Part no.	Po no.	Part no.	Po no.	Part no.
205/40-	18"	-	-	RSV 68	37072	-	-	-	-
215/45-		-	-	RSV 74	37131	-	-	-	-
215/55-		-	-	RSV 76	37140	-	-	-	-
225/40-		-	-	RSV 74	37131	-	-	-	-
225/45-		-	-	RSV 75	37139	-	-	-	-
225/50-		-	-	RSV 77	37145	-	-	-	-
225/55-		SXV 570	37630	RSV 77	37145	-	-	-	-
225/60-		-	-	RSV 79	37146	-	-	FM 77	42732
225/65-		-	-	RSV 80	37151	-	-	FM 79	41337
235/40-		-	-	RSV 75	37139	-	-	-	-
235/45-		-	-	RSV 76	37140	-	-	-	-
235/50-		SXV 580	37632	RSV 77	37145	-	-	FM 77	42732
235/55-		SXV 580	37632	RSV 79	37146	-	-	FM 79	41337
235/60-		SXV 580	37632	RSV 80	37151	XMR 80 V	12362	FM 79	41337
235/65-		SXV 590	37636	RSV 80A	37153	XMR 80 V	12362	FM 80	42733
245/40-		-	-	RSV 75	37139	-	-	-	-
245/45-		-	-	RSV 77	37145	-	-	-	-
245/50-		SXV 580	37632	RSV 79	37146	-	-	-	-
245/60-		-	-	-	-	XMR 80 V	12362	-	-
255/40-		-	-	RSV 76	37140	-	-	-	-
255/45-		-	-	RSV 77	37145	-	-	-	-
255/55-		SXV 590	37636	RSV 80A	37153	XMR 80A V	03851	FM 80	42733
255/60-		SXV 590	37636	RSV 81A	37018	XMR 81 V	12363	FM 80	42733
265/35-		SXV 570	37630	RSV 76	37140	-	-	-	-
265/45-		-	-	RSV 79	37146	-	-	-	-
265/55-		SXV 600	37637	-	-	-	-	-	-
265/60-		SXV 600	37637	RSV 81A	37018	XMR 81 V	12363	FM 82	36396
265/65-		-	-	RSV 82	37157	-	-	-	-
275/45-		-	-	RSV 79	37146	-	-	-	-
275/60-		-	-	RSV 82	37157	XMR 82 V	12364	FM 82	36396
225/40-	19"	-	-	RSV 75	37139	-	-	-	-
225/45-		-	-	RSV 76	37140	-	-	-	-
225/55-		-	-	RSV 79	37146	-	-	-	-
235/40-		-	-	RSV 77	37145	-	-	-	-
235/45-		-	-	RSV 77	37145	-	-	-	-
235/50-		-	-	RSV 79	37146	-	-	-	-
235/55-		-	-	RSV 80A	37153	XMR 80 V	12362	-	-
245/40-		-	-	RSV 77	37145	-	-	-	-
255/40-		SXV 580	37632	-	-	-	-	-	-
255/50-		SXV 600	37637	RSV 81	37156	XMR 80A V	03851	FM 80	42733
255/55-		-	-	RSV 81A	37018	XMR 81 V	12363	-	-
265/50-		-	-	RSV 81A	37018	-	-	-	-
265/55-		-	-	RSV 81A	37018	-	-	-	-
275/45-		SXV 600	37637	-	-	-	-	-	-
285/45-		SXV 600	37637	-	-	-	-	-	-
225/40-	20"	-	-	RSV 77	37145	-	-	-	-
235/55-		-	-	RSV 81	37156	-	-	-	-
245/40-		-	-	RSV 79	37146	-	-	-	-
255/50-		-	-	RSV 81A	37018	-	-	-	-
265/50-		-	-	RSV 81A	37018	-	-	-	-
275/40-		SXV 600	37637	RSV 81	37156	-	-	-	-
275/45-		-	-	RSV 81A	37018	-	-	-	-
285/50-		-	-	RSV 82	37157	-	-	-	-
265/45-	21"	-	-	RSV 82	37157	-	-	-	-

<sup>1)</sup> This model is not available in Italy.

### Snow chains buses and utility vehicles

pewag snow chains buses & utility vehicles + matrix	40	pewag snow chains utility vehicles + matrix	44
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# Snow chains buses & utility vehicles

## Product overview



# Reliable. Innovative. pewag.

## Safety when moving people and goods.

For buses and utility vehicles, a snow-covered road can quickly create dangerous driving conditions. Therefore, reliability, stability and easy mounting in tough outdoor conditions come first for pewag chains designed for utility vehicles.

With the innovative ThickThin®-technology, pewag developed a new generation of chains: Lighter, with a longer life span and perfectly adapted to every area of use.

## Matrix snow chains buses and utility vehicles

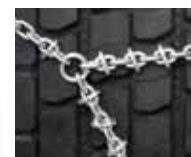


	pewag omnimat ring  OM .. R	pewag cervino  CL ..	pewag austro super twin  A .. S ZW	pewag austro super reinforced  A .. SV	pewag austro super reinforced twin TT A .. SV ZW
Hoop chain for thight wheel wells	✓				
Reversibility – double life span	✓	✓	✓	✓	✓
Square links with grooves			✓	✓	✓
Additional wear elements	✓				
Special TitanGrip® steel for longer life span			✓	✓	✓
ThickThin®-Technology					✓
Recommended by pewag for:					
Buses and light trucks	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Road traffic	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Hauling lumber/unsecured roads/emergency vehicles	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■

The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.



# pewag omnimat ring



## Approved hoop mounting chain. Chain made especially for buses and light-duty trucks.

When time is of the essence, this hoop chain is the best choice! Quickly mounted, quickly tightened.

### Product description

The chain's design supersedes the time-consuming closing of hooks and other fastening parts. The mounting comfort is increased by the use of a preformed spring steel hoop.

The round mesh links in material thickness 5 mm have additional welded links that increase traction and life span of this chain. pewag omnimat ring can be easily mounted even when the wheel wells are very tight.

Snow chains buses  
and utility vehicles

## pewag cervino

### Tough and reliable. The standard chain for medium-duty utility vehicle use.

pewag cervino is the approved allround-model: Due to its light, but still tough design it is recommended especially for delivery vans and light trucks. Now new with welded rings.

#### Product description

The proven and popular pewag cervino is the standard chain for medium-duty utility vehicle use. The light weight of the chain allows it to be mounted easily, nevertheless providing perfect traction.

pewag cervino is produced in different link diameters (4.5, 5.6 and 7.0 mm), depending on the chain size. To cope with the pressure of bigger vehicles and tires, pewag relies on welded rings in 7 mm and in other diameters on side hooks to link the running mesh to the side chains.



## pewag austro super twin

### Tough and reliable – with new wave profile. Twin chain for medium-duty utility use.

The proven allround chain model for medium-duty use in the twin version. Now new with the innovative wave profile.

#### Product description

The twin version of the proven and popular pewag austro super is the classic twin chain for medium-duty utility use. The innovative wave profile provides perfect traction and a longer life span. pewag austro super twin is produced in different link diameters (4.5, 5.6 and 7.0 mm) from TitanGrip® steel depending on the chain size.



TITANGrip®



## pewag austro super reinforced



### Strengthened model – with new wave profile. Chain for heavy-duty utility vehicle use.

pewag austro super reinforced is the right choice for professional use on construction sites, for hauling lumber and heavy-duty utility vehicles, as well as for emergency vehicles. This proven chain was developed further by pewag and now has the innovative wave profile for increased traction.

#### Product description

pewag austro super reinforced is the big brother of the popular austro super. This chain is made from TitanGrip® in different link diameters (5.6, 7.0 and 8.2 mm), depending on the chain size. Welded rings connect the chain mesh to the side chain and therefore guarantee a long life span and high resistance. The latest innovation of pewag's engineers – chain links with wave profile (from 5,6 mm) – improves the traction of pewag austro super reinforced and allows for a longer life span of the chain. pewag austro super reinforced differs from pewag austro super in the material diameter. While the A 97 S for example has 7.0 mm square links, the A 97 SV has 8.2 mm square links. Therefore pewag austro super reinforced is very suitable for extreme offroad use.



TITANGrip®



Mounting front axle



Mounting back axle

Snow chains buses and utility vehicles

## pewag austro super reinforced twin TT



### Brand new technology ThickThin®. Twin Chain for heavy-duty utility vehicle use.

pewag sets a benchmark with the new and innovative ThickThin®-technology. TT (ThickThin®) stands for the new pewag technology to manufacture chains using various link shapes and diameters. By using this technology, the new generation of pewag austro super reinforced twin is up to 10% lighter than its predecessor.

#### Product description

The innovative ThickThin®-technology is now also used on the proven pewag austro super reinforced twin in 8.2 mm. The combination of the wave profile in 8.2 mm with the square links in 7.0 mm yields a chain mesh that increases the grip on snow-covered or icy grounds and at the same time reduces its weight without affecting the running characteristics.

The new generation of pewag austro super reinforced twin TT has the following advantages:

- Weight reduction up to 10% preserves the vehicle, tires and roads, decreases the fuel use and increases the life span of the chain up to 15%
- Wave profile links provide additional grip on snow and ice
- pewag special steel TitanGrip® for toughest demands

Ideal areas for using this innovative chain are snow removal, construction sites, emergency vehicles and the military sector.



TITANGrip®

THICKThin®



# Capable. Innovative. pewag.

## Strong traction for tractors, snow plows and utility vehicles.

The essential characteristics of pewag offroad chains are outstanding reliability and efficiency. At construction sites, for snow removal or in agricultural use: The available chain models are as variable as their usages and weather conditions and they are quickly adapted to meet growing demands through continuous improvement.

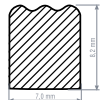
### Matrix snow chains utility vehicles



	pewag unimove TT UM ..	pewag uniradial GR .. S	pewag uniradial SED GR .. SED
Reversibility – double life span	✓	✓	✓
Square links with wave profile	✓		
Additional wear elements			✓
Special TitanGrip® steel for longer life span	✓	✓	✓
ThickThin®-Technology	✓		
Recommended by pewag for:			
Road traffic	■ ■ ■ ■ □ □ □ □	■ ■ ■ □ □ □ □ □	□ □ □ □ □ □ □ □
Hauling lumber/unsecured roads/emergency vehicles	■ ■ ■ ■ □ □ □ □	■ ■ ■ ■ □ □ □ □	■ ■ ■ ■ ■ ■ ■ ■
Snow removal/winter services	■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ □ □ □ □	■ ■ ■ ■ ■ ■ ■ ■
Construction sites/hauling	■ ■ ■ □ □ □ □ □	■ ■ ■ □ □ □ □ □	■ ■ ■ ■ ■ ■ □ □

The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.

**pewag unimove<sup>TT</sup>**



**TITAN<sup>Grip</sup>**

**THICK<sup>Thin</sup>**



## Brand new technology ThickThin<sup>®</sup>. The professional chain for heavy-duty use.

pewag sets a benchmark with the new and innovative ThickThin<sup>®</sup> technology. TT (ThickThin<sup>®</sup>) stands for the new pewag technology to manufacture chains using various link shapes and diameters. By using this technology the new generation of pewag unimove is up to 10% lighter than its predecessor.

### Product description

pewag unimove TT is the first chain type worldwide, which unites different link shapes in one chain mesh. The projecting link has a wave profile with a material thickness of 8.2 mm; due to this wave shape the grip on snow-covered or icy ground is improved. The profile of the recumbent link is rectangular in material thickness 6.5 mm; due to this small cross-section the weight is reduced without influencing its running characteristics.

The new generation of pewag unimove has the following advantages:

- Weight reduction up to 10%  
preserves the vehicle, tires and roads / decreases the fuel use / increases the life span of the chain up to 15%
- Wave profile links provide additional grip on snow and ice
- pewag special steel TitanGrip<sup>®</sup> for toughest demands

The ideal areas of use for pewag unimove TT are snow removal, construction sites, utility vehicles and the army.



Mounting video

**pewag uniradial**



TITAN<sup>Grip</sup>®



## Solid and strong. The net chain for heavy-duty utility vehicle use.

pewag uniradial is the traditional net chain for heavy-duty truck use as well as for snow removal.

### Product description

The special chain mesh design of pewag uniradial is ideal for professional heavy-duty utility vehicle use. Professional users appreciate the smooth running qualities and traction of this chain.

pewag uniradial is made from TitanGrip® steel and is available in material thicknesses of 4.5, 5.6 and 7.0 mm, depending on the vehicle and range of use.

**pewag uniradial SED**



TITAN Grip®



**Strengthened version.  
The chain for extreme demands.**

Due to its special reinforcement features the pewag uniradial SED is very wear resistant.

**Product description**

The strengthened version of pewag uniradial, is especially manufactured for extreme use on snow removal equipment and trucks.

Each recumbent link of the chain mesh has wear bars out of rectangular steel attached. Furthermore, additional wear elements are welded onto those parts of the chain that are exposed to extreme pressure. By using this design, the grip and life span of the chain are increased notably. If the additional wear elements are worn-out, the chain can be reversed (like every pewag chain) and kept being used.

pewag uniradial SED is made out of TitanGrip® steel and is available in material thicknesses 5.6 and 7.0 mm, depending on the vehicle and range of use.

Snow chains buses and utility vehicles

## Reference list utility vehicles



Tire	Rim	pewag unimove TT UM ..			pewag uniradial GR .. S			pewag uniradial SED GR .. SED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
10.00-	12"	-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
10.0/75-	15"	-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
10-		-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
11.5-		-	-	-	GR 114 5	5.6	03793	-	-	-
195/70-		-	-	-	GR 85 4	4.5	24797	-	-	-
212/80-		-	-	-	GR 77 S	4.5	02096	-	-	-
215/80-		-	-	-	GR 79 S	4.5	02097	-	-	-
225/70-		-	-	-	GR 77 S	4.5	02096	-	-	-
235/75-		-	-	-	GR 79 S	4.5	02097	-	-	-
250- Superelastic		-	-	-	GR 79 S	4.5	02097	-	-	-
255/75-		-	-	-	GR 81 S	5.6	21189	GR 81 SED	5.6	02283
265/70-		-	-	-	08803	5.6	08803	-	-	-
28X12.5- Superelastic		-	-	-	46673	5.6	46673	-	-	-
28X9- Magna SE		-	-	-	GR 77 S	4.5	02096	-	-	-
8.0/75-		-	-	-	GR 90 4	4.5	03788	-	-	-
10.0/75-	15.3"	-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
205/80-	16"	-	-	-	GR 77 S	4.5	02096	-	-	-
215/80-		-	-	-	GR 79 S	4.5	02097	-	-	-
225/75-		-	-	-	GR 79 S	4.5	02097	-	-	-
225/75-		-	-	-	GR 79 5	5.6	04945	GR 79 5 SED	5.6	20322
245/70-		-	-	-	08803	5.6	08803	-	-	-
265/70-		-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
265/75-		-	-	-	GR 82 S	5.6	04613	GR 82 SED	5.6	69819
275/70-		-	-	-	GR 82 S	5.6	04613	GR 82 SED	5.6	69819
7.50-		-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
215/75-	17.5"	-	-	-	12793	5.6	12793	-	-	-
225/75-		-	-	-	GR 82 S	5.6	04613	GR 82 SED	5.6	69819
235/75-		-	-	-	GR 82 S	5.6	04613	GR 82 SED	5.6	69819
245/70-		-	-	-	GR 82 S	5.6	04613	GR 82 SED	5.6	69819
265/70-		-	-	-	29933	5.6	29933	-	-	-
9.5-		-	-	-	67354	7.0	67354	-	-	-
10.5-	18"	-	-	-	GR 06 S	7.0	02093	GR 06 SED	7.0	04722
265/60-		-	-	-	GR 103 5	5.6	13177	GR 103 5 SED	5.6	66161
7.50-		-	-	-	GR 03 S	5.6	02092	GR 03 SED	5.6	04545
265/70-	19.5"	-	-	-	GR 86 S	7.0	45197	GR 86 SED	7.0	69025
285/70-		-	-	-	GR 87 S	7.0	11480	GR 87 SED	7.0	29852
385/65-		-	-	-	GR 99 7	7.0	62181	GR 99 7 SED	7.0	42638
10.00-	20"	UM 94 TT	8.2	73061	GR 94 S	7.0	02099	GR 94 SED	7.0	04919
10.00-		-	-	-	GR 94 S/B	7.0	10738	-	-	-
10.5-		-	-	-	GR 08 S	7.0	02094	GR 08 SED	7.0	04755
11.00-		-	-	-	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
11.00-		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
12.00-		UM 01 TT	8.2	89814	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
12.00-		-	-	-	GR 01 S/B	7.0	13127	-	-	-
12.5-		UM 10 TT	8.2	86101	GR 10 S	7.0	02095	GR 10 SED	7.0	04911
12.5-		-	-	-	GR 10 S/B	7.0	28998	-	-	-

B=with higher positioned inside chain (for vehicles with limited clearance on the inside of the tire) / Superelastic = full rubber tire



## Reference list utility vehicles

Tire	Rim	pewag unimove TT UM ..			pewag uniradial GR .. S			pewag uniradial SED GR .. SED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
12-	20"	UM 01 TT	8.2	89814	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
12-		-	-	-	GR 01 S/B	7.0	13127	-	-	-
12/80-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
13.00-		UM 05 TT	8.2	90071	-	-	-	-	-	-
13/80-		UM 10 TT	8.2	86101	GR 10 S	7.0	02095	GR 10 SED	7.0	04911
13/80-		-	-	-	GR 10 S/B	7.0	28998	-	-	-
14.00-		UM 07 TT	8.2	90072	-	-	-	-	-	-
14.5-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
14.5-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
14.5/75-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
14.5/75-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
14.75/80-		UM 05 TT	8.2	90071	GR 05 S	7.0	18014	GR 05 SED	7.0	07726
14.9-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
14.9-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
14.9LR-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
14.9LR-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
14/80-		UM 01 TT	8.2	89814	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
14/80-		-	-	-	GR 01 S/B	7.0	13127	-	-	-
16.0/70-		-	-	-	GR 148 7	7.0	03917	GR 148 7 SED	7.0	29855
16/70-		-	-	-	GR 148 7	7.0	03917	GR 148 7 SED	7.0	29855
275/80-		-	-	-	GR 08 S	7.0	02094	GR 08 SED	7.0	04755
280/80-		-	-	-	GR 08 S	7.0	02094	GR 08 SED	7.0	04755
335/80-		UM 10 TT	8.2	86101	GR 10 S	7.0	02095	GR 10 SED	7.0	04911
335/80-		-	-	-	GR 10 S/B	7.0	28998	-	-	-
365/80-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
365/80-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
365/85-		UM 05 TT	8.2	90071	GR 05 S	7.0	18014	GR 05 SED	7.0	07726
375/75-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
375/75-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
395/85-		UM 07 TT	8.2	90072	-	-	-	-	-	-
405/70-		-	-	-	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
405/70-		-	-	-	GR 12 S/B	7.0	03881	-	-	-
9.00-		-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
10-	22.5"	-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
10- Michelin XD..		-	-	-	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
11-		UM 94 TT	8.2	73061	GR 94 S	7.0	02099	GR 94 SED	7.0	04919
11-		-	-	-	GR 94 S/B	7.0	10738	-	-	-
11- Michelin XD..		-	-	-	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
11- Michelin XD..		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
12-		UM 97 TT	8.2	73018	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
12-		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
12- Michelin XD..		-	-	-	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
12- Michelin XD..		-	-	-	GR 01 S/B	7.0	13127	-	-	-
13-		UM 01 TT	8.2	89814	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
13-		-	-	-	GR 01 S/B	7.0	13127	-	-	-
275/70- <sup>1)</sup>		-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
275/70-		-	-	-	GR 91 4	4.5	65775	-	-	-
275/80-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
275/80- Michelin XD..		-	-	-	GR 94 S	7.0	02099	GR 94 SED	7.0	04919
275/80- Michelin XD..		-	-	-	GR 94 S/B	7.0	10738	-	-	-
295/55-		-	-	-	GR 87 S	7.0	11480	GR 87 SED	7.0	29852
295/70-		-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
295/75-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587

B=with higher positioned inside chain (for vehicles with limited clearance on the inside of the tire) / Superelastic = full rubber tire

<sup>1)</sup> Special chain for Mercedes Sprinter NCV3 and VW Crafter with tire size 225/75-16

## Reference list utility vehicles

Tire	Rim	pewag unimove TT UM ..			pewag uniradial GR .. S			pewag uniradial SED GR .. SED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
295/80-	22.5"	UM 94 TT	8.2	73061	GR 94 S	7.0	02099	GR 94 SED	7.0	04919
295/80-		-	-	-	GR 94 S/B	7.0	10738	-	-	-
295/80- <sup>2)</sup>		-	-	-	GR 94 5	5.6	65193	-	-	-
295/80- Bridgestone M.. a. Michelin XD..		UM 97 TT	8.2	73018	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
295/80- Bridgestone M.. a. Michelin XD..		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
305/60-		-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
305/70-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
315/60-		-	-	-	GR 91 S	7.0	02098	GR 91 SED	7.0	04918
315/65-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
315/70-		UM 93 7 TT	8.2	90077	GR 93 7	7.0	33588	GR 93 7 SED	7.0	33587
315/70- Bridgestone M.. a. Michelin XD..		-	-	-	GR 94 S	7.0	02099	GR 94 SED	7.0	04919
315/70- Bridgestone M.. a. Michelin XD..		-	-	-	GR 94 S/B	7.0	10738	-	-	-
315/75-		UM 97 TT	8.2	73018	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
315/75-		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
315/80-		UM 97 TT	8.2	73018	GR 97 S	7.0	02100	GR 97 SED	7.0	04922
315/80-		-	-	-	GR 97 S/B	7.0	11147	GR 97 SED/B	7.0	84667
315/80- Bridgestone M.. a. Michelin XD..		-	-	-	GR 01 S	7.0	02091	GR 01 SED	7.0	04544
315/80- Bridgestone M.. a. Michelin XD..		-	-	-	GR 01 S/B	7.0	13127	-	-	-
385/55-		-	-	-	GR 99 7	7.0	62181	GR 99 7 SED	7.0	42638
385/65-		UM 12 TT	8.2	86102	GR 12 S	7.0	02235	GR 12 SED	7.0	04917
385/65-		UM 12 B TT	8.2	90073	GR 12 S/B	7.0	03881	-	-	-
395/80-		UM 154 8 TT	8.2	90074	GR 154 7	7.0	03797	GR 154 7 SED	7.0	23026
14.5-	24"	UM 154 8 TT	8.2	90074	GR 154 7	7.0	03797	GR 154 7 SED	7.0	23026
16/70-		UM 154 8 TT	8.2	90074	GR 154 7	7.0	03797	GR 154 7 SED	7.0	23026
360/70-		-	-	-	GR 05 S	7.0	18014	GR 05 SED	7.0	07726
360/70- Continental AC70 T		UM 05 TT	8.2	90071	GR 05 S	7.0	18014	GR 05 SED	7.0	07726
405/70-		UM 154 8 TT	8.2	90074	GR 154 7	7.0	03797	GR 154 7 SED	7.0	23026

B=with higher positioned inside chain (for vehicles with limited clearance on the inside of the tire) / Superelastic = full rubber tire

<sup>2)</sup> With higher positioned inside chain for very narrow wheel arches

## Reference list buses and utility vehicles



Tire	Rim	pewag omnimat ring OM .. R		pewag cervino CL ..			pewag austro super reinforced A .. SV		
		Po no.	Part no	Po no.	Diameter mm	Part no	Po no.	Diameter mm	Part no
7.00-	12"	-	-	-	-	-	A 73 SV	5.6	01011
195/70-	13"	-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
195/75-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
225/60-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
6.70-		-	-	-	-	-	A 69 SV	4.5	01009
185/70-	14"	-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
185/75-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
185/80-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
195/65-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
195/70-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
195/75-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
195/80-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
205/55-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
205/60-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
205/65-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
205/70-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
205/75-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
205/80-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
215/65-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
215/70-		-	-	-	-	-	A 75 SV	5.6	02058
215/75-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
215/80-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
225/70-		-	-	-	-	-	A 75 SV	5.6	02058
225/75-		-	-	-	-	-	A 75 SV	5.6	02058
225/80-		-	-	-	-	-	A 77 SV	5.6	02061
235/70-		-	-	-	-	-	A 77 SV	5.6	02061
245/60-		-	-	-	-	-	A 75 SV	5.6	02058
250/60-		-	-	-	-	-	A 73 SV	5.6	01011
265/60-		-	-	-	-	-	A 77 SV	5.6	02061
7.00-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
7.50-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
10-	15"	OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
11.5-		-	-	-	-	-	A 86 SV	7.0	02074
175/70-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
175/80-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
185/60-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
185/65-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
185/70-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
185/80-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
195/55-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
195/60-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
195/65-		-	-	CL 69	4.5	02117	A 69 SV	4.5	01009
195/70-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
195/75-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
195/80-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
205/50-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008

## Reference list buses and utility vehicles

Tire	Rim	pewag omnimat ring OM .. R		pewag cervino CL ..			pewag austro super reinforced A .. SV		
		Po no.	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
205/55-	15"	-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
205/60-		-	-	CL 69	4.5	02117	-	-	-
205/65-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
205/70-		-	-	-	-	-	A 74 SV	5.6	18972
205/75-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
205/80-		-	-	-	-	-	A 75 SV	5.6	02058
215/50-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
215/60-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
215/65-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
215/70-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
215/75-		-	-	CL 77	4.5	02120	A 77 SV	5.6	02061
215/80-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
215/90-		-	-	CL 80	5.6	02333	A 79 SV	5.6	02063
225/65-		-	-	-	-	-	A 75 SV	5.6	02058
225/70-		-	-	CL 77	4.5	02120	A 76 SV	5.6	02059
225/75-		-	-	CL 77	4.5	02120	A 77 SV	5.6	02061
225/80-		-	-	CL 80	5.6	02333	A 79 SV	5.6	02063
235/55-		-	-	-	-	-	A 75 SV	5.6	02058
235/60-		-	-	-	-	-	A 75 SV	5.6	02058
235/70-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
235/75-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
245/60-		-	-	-	-	-	A 77 SV	5.6	02061
250-		-	-	-	-	-	A 81 SV	7.0	02067
255/60-		-	-	-	-	-	A 77 SV	5.6	02061
255/70-		OM 80 R	02346	CL 80	5.6	02333	A 80 SV	7.0	02065
255/75-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
255/80-		OM 82 R	02348	CL 81	5.6	02122	A 81 SV	7.0	02067
265/65-		OM 80 R	02346	-	-	-	-	-	-
265/70-		OM 81 R	02347	-	-	-	A 81 SV	7.0	02067
265/75-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
27X10-		-	-	-	-	-	A 76 SV	5.6	02059
27X8.50-		-	-	-	-	-	A 75 SV	5.6	02058
275/60-		OM 80 R	02346	CL 81	5.6	02122	A 81 SV	7.0	02067
275/65-		OM 81 R	02347	-	-	-	A 81 SV	7.0	02067
275/70-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
30X10.50-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
30X9.50-		OM 80 R	02346	CL 80	5.6	02333	A 80 SV	7.0	02065
31X10.50-		OM 82 R	02348	CL 81	5.6	02122	A 81 SV	7.0	02067
31X11.50-		OM 82 R	02348	CL 84	5.6	02128	A 82 SV	7.0	02069
32X11.50-		-	-	-	-	-	-	-	-
6.50-		-	-	-	-	-	A 75 SV	5.6	02058
6.70-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
7.00-		-	-	CL 77	4.5	02120	A 77 SV	5.6	02061
7.50-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
8.25-		-	-	-	-	-	A 84 SV	7.0	02071
11.00-	16"	-	-	-	-	-	A 91 SV	8.2	02082
175/75-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
175/80-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
185/65-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
185/75-		-	-	-	-	-	A 74 SV	5.6	18972
185/80-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
195/50-		-	-	CL 67	4.5	02116	A 67 SV	4.5	01008
195/65-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011

## Reference list buses and utility vehicles

Tire	Rim	pewag omnimat ring OM .. R		pewag cervino CL ..			pewag austro super reinforced A .. SV		
		Po no.	Part no	Po no.	Diameter mm	Part no	Po no.	Diameter mm	Part no
195/70-	16"	-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
195/75-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
195/80-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
205/45-		-	-	CL 67	4.5	02116	-	-	-
205/60-		-	-	CL 73	4.5	02118	A 73 SV	5.6	01011
205/65-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
205/70-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
205/75-		-	-	CL 77	4.5	02120	A 77 SV	5.6	02061
205/80-		-	-	CL 79	4.5	02121	A 77 SV	5.6	02061
215/70-		-	-	CL 79	4.5	02121	A 77 SV	5.6	02061
215/75-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
215/80-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
215/85-		-	-	CL 80	5.6	02333	A 81 SV	7.0	02067
225/75-		OM 80 R	02346	CL 79	4.5	02121	A 79 SV	5.6	02063
235/70-		OM 80 R	02346	-	-	-	A 80 SV	7.0	02065
235/75-		-	-	CL 80	5.6	02333	A 80 SV	7.0	02065
235/80-		-	-	-	-	-	-	-	-
235/85-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
245/70-		OM 80 R	02346	CL 80	5.6	02333	A 80 SV	7.0	02065
245/75-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
245/80-		-	-	CL 82	5.6	02137	A 82 SV	7.0	02069
255/65-		OM 80 R	02346	CL 80	5.6	02333	-	-	-
255/70-		OM 81 R	02347	-	-	-	A 81 SV	7.0	02067
265/70-		OM 82 R	02348	CL 81	5.6	02122	A 82 SV	7.0	02069
265/75-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
275/70-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
285/75-		-	-	-	-	-	A 84 SV	7.0	02071
6.00-		-	-	CL 75	4.5	02119	A 75 SV	5.6	02058
6.50-		-	-	CL 77	4.5	02120	A 77 SV	5.6	02061
7.00-		OM 80 R	02346	CL 79	4.5	02121	A 80 SV	7.0	02065
7.50-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
8.25-		OM 84 R	06886	CL 84	5.6	02128	A 84 SV	7.0	02071
8.90-		-	-	CL 85	5.6	02129	-	-	-
9.00-		OM 85 R	06887	CL 85	5.6	02129	A 85 SV	7.0	02073
265/70-	17"	-	-	CL 82	5.6	02137	-	-	-
285/60-		-	-	CL 82	5.6	02137	-	-	-
6.50-	17"LC	-	-	CL 75	4.5	02119	-	-	-
6.50-	17"XC	-	-	CL 77	4.5	02120	-	-	-
6.50-		-	-	-	-	-	-	-	-
10-	17.5"	OM 84 R	06886	CL 84	5.6	02128	A 84 SV	7.0	02071
205/65-		-	-	-	-	-	A 76 SV	5.6	02059
205/70-		-	-	CL 79	4.5	02121	A 79 SV	5.6	02063
205/75-		-	-	-	-	-	A 79 SV	5.6	02063
215/75-		OM 81 R	02347	CL 80	5.6	02333	-	-	-
225/55-		-	-	-	-	-	A 77 SV	5.6	02061
225/75-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
235/75-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
245/70-		-	-	CL 82	5.6	02137	A 104 7 SV	7.0	27412
245/70- Bridgestone M..		-	-	CL 82	5.6	02137	A 104 7 SV	7.0	27412
245/75-		-	-	CL 82	5.6	02137	A 105 7 SV	7.0	24802
265/70-		-	-	CL 84	5.6	02128	A 83 7 SV	7.0	60596
265/70- Bridgestone M..		-	-	-	-	-	A 85 SV	7.0	02073
275/70-		OM 82 R	02348	-	-	-	A 82 SV	7.0	02069

## Reference list buses and utility vehicles

Tire	Rim	pewag omnimat ring OM .. R		pewag cervino CL ..			pewag austro super reinforced A .. SV		
		Po no.	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
7-	17.5"	-	-	CL 79	5.6	02121	A 79 SV	5.6	02063
8.5-		OM 81 R	02347	CL 81	5.6	02122	A 81 SV	7.0	02067
8-		OM 80 R	02346	CL 80	5.6	02333	A 80 SV	7.0	02065
9.5-		OM 84 R	06886	CL 84	5.6	02128	A 84 SV	7.0	02071
10.5-	18"	-	-	CL 87	7.0	02344	A 87 SV	8.2	02076
12.5-		-	-	-	-	-	-	-	-
255/60-		-	-	CL 81	5.6	02122	A 81 SV	7.0	02067
265/60-		-	-	CL 81	5.6	02122	A 82 SV	7.0	02069
275/60-		-	-	-	-	-	-	-	-
335/80-		-	-	-	-	-	-	-	-
6.00-		-	-	-	-	-	A 79 SV	5.6	02063
7.50-		-	-	CL 84	5.6	02128	A 84 SV	7.0	02071
245/70-	19.5"	OM 84 R	06886	CL 84	5.6	02128	A 84 SV	7.0	02071
265/70-		OM 85 R	06887	CL 85	5.6	02129	A 85 SV	7.0	02073
285/70-		OM 87 R	06888	CL 87	7.0	02344	A 87 SV	8.2	02076
305/70-		OM 93 R	23605	CL 93	7.0	40239	A 93 SV	8.2	04931
435/50-		-	-	-	-	-	-	-	-
435/50-		-	-	-	-	-	-	-	-
445/45-		-	-	-	-	-	-	-	-
8-		OM 82 R	02348	CL 82	5.6	02137	A 82 SV	7.0	02069
10.00-	20"	OM 94 R	06892	CL 94	7.0	40264	A 94 SV	8.2	02085
11.00-		OM 97 R	06893	CL 97	7.0	40276	A 97 SV	8.2	02088
12.00-		OM 01 R	06885	CL 01	7.0	40179	A 01 SV	8.2	02002
12.5-		-	-	CL 95	7.0	40265	A 95 SV	8.2	02193
12/80-		-	-	CL 93 7	7.0	40215	A 93 8 SV	8.2	33586
13.00-		-	-	CL 05	7.0	59872	A 05 SV	8.2	02008
14.00-		-	-	CL 08	7.0	42857	A 08 SV	8.2	02010
14.5-		-	-	CL 02	7.0	92487	A 02 SV	8.2	02123
14.5/75-		-	-	-	-	-	-	-	-
14.75/80-		-	-	-	-	-	A 05 SV	8.2	02008
14/80-		-	-	CL 01	7.0	40179	A 01 SV	8.2	02002
16.00-		-	-	-	-	-	A 10 SV	8.2	02012
275/80-		OM 89 R	06890	CL 89	7.0	40182	A 89 SV	8.2	02368
335/80-		-	-	CL 95	7.0	40265	A 95 SV	8.2	02193
365/80-		-	-	CL 02	7.0	92487	A 02 SV	8.2	02123
365/85-		-	-	CL 05	7.0	59872	A 05 SV	8.2	02008
370/75-		-	-	CL 01	7.0	40179	A 01 SV	8.2	02002
375/75-		-	-	CL 02	7.0	92487	A 02 SV	8.2	02123
395/85-		-	-	-	-	-	A 07 SV	8.2	20141
405/70-		-	-	-	-	-	-	-	-
6.50-		OM 82 R	02348	-	-	-	A 82 SV	7.0	02069
7.50-		OM 85 R	06887	CL 85	5.6	02129	A 85 SV	7.0	02073
8.25-		OM 88 R	06889	CL 88	5.6	02130	A 88 SV	7.0	02078
9.00-		OM 91 R	06891	CL 91	7.0	40214	A 91 SV	8.2	02082
10-	22.5"	OM 91 R	06891	CL 91	7.0	40214	A 91 SV	8.2	02082
10- Michelin XD..		-	-	CL 93	7.0	40239	A 93 8 SV	8.2	33586
11-		OM 94 R	06892	CL 94	7.0	40264	A 94 SV	8.2	02084
11- <sup>1)</sup>		-	-	-	-	-	-	-	-
11- Michelin XD..		-	-	CL 97	7.0	40276	A 97 SV	8.2	02088
11/70-		-	-	-	-	-	A 89 SV	8.2	02368
12-		OM 97 R	06893	CL 97	7.0	40276	A 97 SV	8.2	02088
12- Michelin XD..		-	-	CL 01	7.0	40179	A 01 SV	8.2	02002
13-		OM 01 R	06885	CL 01	7.0	40179	A 01 SV	8.2	02002

<sup>1)</sup> Special chain for Steyr S11 U200

## Reference list buses and utility vehicles

Tire	Rim	pewag omnimat ring OM .. R		pewag cervino CL ..			pewag austro super reinforced A .. SV		
		Po no.	Part no	Po no.	Diameter mm	Part no	Po no.	Diameter mm	Part no
255/70-	22.5"	OM 88 R	06889	CL 88	5.6	02130	A 88 SV	7.0	02078
275/70-		OM 89 R	06890	CL 91	7.0	40214	A 90 SV	8.2	91169
275/70- <sup>2)</sup>		-	-	-	-	-	-	-	-
275/80-		OM 94 R	06892	CL 93 7	7.0	40215	A 93 8 SV	8.2	33586
275/80- Michelin XD..		-	-	CL 97	7.0	40276	A 94 SV	8.2	02085
285/60-		OM 88 R	06889	CL 88	5.6	02130	A 88 SV	7.0	02078
285/70-		-	-	CL 91	7.0	40214	A 91 SV	8.2	02082
295/55-		-	-	-	-	-	A 87 SV	8.2	02076
295/60-		OM 89 R	06890	CL 89	7.0	40182	A 89 SV	8.2	02368
295/60- Bridgestone M..		-	-	CL 91	7.0	40214	A 91 SV	8.2	02082
295/70-		OM 91 R	06891	CL 91	7.0	40214	A 91 SV	8.2	02082
295/75-		OM 94 R	06892	CL 93 7	7.0	40215	A 93 8 SV	8.2	33586
295/80-		OM 94 R	06892	CL 94	7.0	40264	A 94 SV	8.2	02085
295/80- <sup>3)</sup>		-	-	-	-	-	-	-	-
295/80- <sup>4)</sup>		-	-	-	-	-	-	-	-
295/80- Bridgestone M.. a. Michelin XD..		-	-	CL 97	7.0	40276	A 97 SV	8.2	02088
305/60-		OM 91 R	06891	CL 91	7.0	40214	A 91 SV	8.2	02082
305/70-		OM 94 R	06892	CL 93 7	7.0	40215	A 93 8 SV	8.2	33586
305/70- Bridgestone M..		-	-	CL 94	7.0	40264	33523	8.2	33523
315/60-		OM 91 R	06891	-	-	-	-	-	-
315/60-		-	-	CL 91	7.0	40214	A 91 SV	8.2	02082
315/65-		-	-	-	-	-	A 93 8 SV	8.2	33586
315/70-		OM 94 R	06892	CL 93 7	7.0	40215	A 93 8 SV	8.2	33586
315/70- Bridgestone M.. a. Michelin XD..		-	-	CL 97	7.0	40276	A 94 SV	8.2	02085
315/75-		OM 97 R	06893	CL 97	7.0	40276	A 97 SV	8.2	02088
315/80-		OM 97 R	06893	-	-	-	-	-	-
315/80-		-	-	CL 97	7.0	40276	A 97 SV	8.2	02088
315/80- Bridgestone M.. Michelin XD.. a. Sempertit		OM 01 R	06885	CL 01	7.0	40179	A 01 SV	8.2	02002
365/80-		-	-	CL 05	7.0	59872	-	-	-
375/90-		-	-	-	-	-	A 08 SV	8.2	02010
385/55-		-	-	CL 95	7.0	40265	A 99 8 SV	8.2	66700
385/65-		-	-	CL 02	7.0	92487	A 01 SV	8.2	02002
385/65-		-	-	-	-	-	19417	8.2	19417
385/65- Continental HTC1 a. Michelin XZY		-	-	-	-	-	A 02 SV	8.2	02123
425/65-		-	-	-	-	-	A 155 8 SV	8.2	12448
445/65-		-	-	CL 160 7	7.0	94401	-	-	-
495/45-		-	-	-	-	-	-	-	-
8-		OM 85 R	06887	CL 85	5.6	02129	A 85 SV	7.0	02073
9-		OM 88 R	06889	CL 88	5.6	02130	A 88 SV	7.0	02078
13.00-	24"	-	-	-	-	-	A 08 SV	8.2	02010
14.00-		-	-	-	-	-	A 10 SV	8.2	02012
15.5/80-		-	-	-	-	-	A 09 SV	8.2	02011
15.5-	25"	-	-	-	-	-	A 09 SV	8.2	02011

<sup>2)</sup> Special chain with high fitted inner chain for various types of buses with chaining on the front axle with tires 275/70-22.5 eg Mercedes Citaro (pewag uniradial GR 91 4 see page 49)

<sup>3)</sup> Special chain with high fitted inner chain in 5.6 mm section thickness for very narrow wheel arches

<sup>4)</sup> Special chain with high fitted inner chain for VOLVO, STEYR, MAN, ÖAF buses with tires Continental HS41, JMS45, HD45, HD75, HD70, HMS90, HC51, HB15, TH65 Pirelli, Michelin and XDH Power Truck 2000

## Reference list buses and utility vehicles



Tire	Rim	pewag austro super twin A .. S ZW			pewag austro super reinforced twin TT A .. SV ZW		
		Po no.	Diameter mm	Part no	Po no.	Diameter mm	Part no
7.00-	12"	-	-	-	A 270 SV	5.6	2025
185-	14"	-	-	-	A 270 SV	5.6	2025
195/80-		A 273 S	4.5	2026	A 273 SV	5.6	2027
205/80-		A 275 S	4.5	2028	A 275 SV	5.6	2029
7.50-		A 273 S	4.5	2026	A 273 SV	5.6	2027
195/70-	15"	A 273 S	4.5	2026	A 273 SV	5.6	2027
250-		-	-	-	A 281 SV	7.0	2039
7.00-		-	-	-	A 280 SV	7.0	2037
7.50-		-	-	-	A 95 5 SV	5.6	3504
8.25-		-	-	-	A 282 SV	7.0	2041
175-	16"	A 273 S	4.5	2026	-	-	-
185/75-		A 275 S	4.5	2028	-	-	-
195/75-		A 275 S	4.5	2028	A 275 SV	5.6	2029
205/75-		-	-	-	A 277 SV	5.6	2032
225/75-		A 280 S	5.6	73095	A 280 SV	7.0	2037
6.00-		A 275 S	4.5	2028	A 275 SV	5.6	2029
6.50-		A 277 S	4.5	2031	A 277 SV	5.6	2032
7.00-		A 279 S	4.5	2034	A 279 SV	5.6	2035
7.50-		A 281 S	5.6	73096	A 281 SV	7.0	2039
8.25-		A 284 S	5.6	73099	A 284 SV	7.0	2044
9.00-		-	-	-	A 285 SV	7.0	62170
205/75-	16"C	-	-	-	32484	5.6	32484
6.50-	17"LC	A 275 S	4.5	2028	-	-	-
6.50-	17"XC	A 277 S	4.5	2031	A 275 SV	5.6	2029
6.50-		-	-	-	A 277 SV	5.6	2032
10-	17.5"	A 284 S	5.6	73099	A 284 SV	7.0	2044
205/70-		A 279 S	4.5	2034	A 279 SV	5.6	2035
205/75-		A 280 S	5.6	73095	A 280 SV	7.0	2037
215/75-		A 281 S	5.6	73096	A 281 SV	7.0	2039
225/75-		A 282 S	5.6	73097	A 281 SV	7.0	2039
235/75-		A 282 S	5.6	73097	A 282 SV	7.0	2041
245/70- Bridgestone M..		-	-	-	A 282 SV	7.0	2041
265/70-		31928	5.6	31928	2228	7.0	2228
7-		A 279 S	4.5	2034	A 279 SV	5.6	2035
8.5-		A 281 S	5.6	73096	A 281 SV	7.0	2039
8-		A 280 S	5.6	73095	A 280 SV	7.0	2037
245/70-	19.5"	A 284 S	5.6	73099	A 284 SV	7.0	2044
265/70-		A 285 S	5.6	73100	A 285 SV	7.0	62170
285/70-		73103	5.6	73103	43145	7.0	43145
8-		A 282 S	5.6	73097	A 282 SV	7.0	2041
9-		A 285 S	5.6	73100	A 285 SV	7.0	62170
10.00-	20"	A 294 S	7.0	73041	A 294 SV TT	8.2	36402
11.00-		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
12.00-		A 201 S	7.0	36759	A 201 SV TT	8.2	36400
12/80-		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
7.50-		A 287 S	5.6	73101	-	-	-
8.25-		A 288 S	5.6	73102	A 288 SV	7.0	2050
9.00-		A 291 S	7.0	73039	A 291 SV TT	8.2	36536



## Reference list buses and utility vehicles

Tire	Rim	pewag austro super twin A .. S ZW			pewag austro super reinforced twin TT A .. SV ZW		
		Po no.	Diameter mm	Part no	Po no.	Diameter mm	Part no
10-	22.5"	A 291 S	7.0	73039	A 291 SV TT	8.2	36536
10- Michelin XD..		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
11-		A 294 S	7.0	73041	A 294 SV TT	8.2	36402
11- Michelin XD..		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
12-		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
12- Michelin XD..		A 201 S	7.0	36759	A 201 SV TT	8.2	36400
13-		A 201 S	7.0	36759	A 201 SV TT	8.2	36400
255/70-		A 288 S	5.6	73102	A 288 SV	7.0	2050
275/70-		A 289 S	7.0	73038	A 289 SV TT	8.2	36534
275/80-		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
275/80- Michelin XD..		A 294 S	7.0	73041	A 294 SV TT	8.2	36402
295/70-		A 291 S	7.0	73039	A 291 SV TT	8.2	36536
295/75-		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
295/80-		A 294 S	7.0	73041	A 294 SV TT	8.2	36402
295/80- Bridgestone M.. a. Michelin XD..		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
305/70-		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
315/60-		73080	7.0	73080	-	-	-
315/70-		A 293 7 S	7.0	73040	A 293 8 SV TT	8.2	36401
315/70- Bridgestone M.. a. Michelin XD..		A 294 S	7.0	73041	A 294 SV TT	8.2	36402
315/75-		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
315/80-		A 297 S	7.0	33277	A 297 SV TT	8.2	14350
315/80- Bridgestone M.. Michelin XD.. a. Semperit		A 201 S	7.0	36759	A 201 SV TT	8.2	36400
8-		A 287 S	5.6	73101	-	-	-
9-		A 288 S	5.6	73102	A 288 SV	7.0	2050

**Snow chains cross-country vehicles**

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# Snow chains cross-country vehicles

Product overview



Snow chains cross-country vehicles

# Capable. Innovative. pewag.

## Strong traction for tractors, snow plows and cross-country vehicles.

The essential characteristics of pewag cross-country chains are outstanding reliability and efficiency. At construction sites, for snow removal or in agricultural use: The available chain models are as variable as their usages and weather conditions and they are quickly adapted to meet growing demands through continuous improvement.



## Matrix snow chains cross-country vehicles

	pewag traktor doppelspur D ..	pewag universal U ..	pewag universal ED U .. ED
Reversibility – double life span	✓	✓	✓
Square links with wave profile			
Additional wear elements	✓		✓
Special TitanGrip® steel for longer life span	✓	✓	✓
Recommended by pewag for:			
Agricultural use	■ ■ ■ ■ □	■ ■ ■ ■ ■	■ ■ ■ ■ □
Unsecured roads	■ ■ ■ □ □	■ ■ ■ ■ □	■ ■ ■ ■ ■
Snow removal/winter services	□ □ □ □ □	■ ■ □ □ □	■ ■ ■ ■ ■
Construction sites/Hauling	□ □ □ □ □	■ ■ ■ ■ □	■ ■ ■ ■ ■
Chain mesh diameter (mm)*	5.6/7.0/8.2/10	4.5/5.6/7.0/8.2/10/12	5.6/7.0/8.2/10/12

\* The chain mesh diameter is dependent on the chain size  
The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.

pewag traktor doppelspur



TITAN Grip®



Simple but reliable and good.  
The classic chain for use on tractors – now in welded version.

pewag traktor doppelspur is suitable for tractors in light to medium-duty agricultural use.

**Product description**

The rectangular shaped mesh of the pewag dual-track traktor doppelspur is ideal when it comes to standard use on tractors: The chain mesh is strengthened by additional wear parts to increase the grip and durability of the chain.

To adapt to the ever-increasing engine power of tractors, pewag traktor doppelspur is now produced with welded chumps and wear parts.

To mount and fasten the chain, shackles are used, which allow a shortening of the chain for an optimal fit. pewag traktor doppelspur is produced in material diameters 7.0, 8.2 and 10 mm and is made of TitanGrip® special steel.

pewag recommends the use of the pewag unimove traktor, pewag universal or the pewag universal ED for snow removal applications.



Mounting video

## pewag universal

### Proven technology. Reliable in use. The classic pewag net chain.

pewag universal is the proven net chain for tractors and construction vehicles. Due to the robust continuous chain mesh it is suitable for moderate to heavy-duty use.

#### Product description

With its hexagonal shaped chain mesh, the pewag universal is a perfect choice for tractors and construction vehicles for moderate and heavy-duty use. Forged middle hooks also withstand high strains.

pewag universal is made of TitanGrip® material and is, depending on the vehicle and range of use, available in different material diameters between 4.5 and 12 mm.

For wide-base tires, pewag offers a version with a staggered chain mesh. The wider chain mesh provides for higher wear resistance, longer life span and smoother running capabilities. These chains are marked by asterisk (\*) in the dimension list.



TITANGrip®



Mounting video

## pewag universal ED

### Strengthened version. The chain for high demands.

The reinforced version of the popular pewag universal chain has welded wear bars added to the chain links providing resistance and durability even in the toughest environment.

#### Product description

The strengthened version of the pewag universal was designed specifically for heavy-duty use. Additional wear bars made of square steel are welded to each link in the chain mesh to significantly increase both grip and durability of the chain. If these parts are worn-out, the chain can be reversed (like every pewag chain) and kept being used. pewag universal ED is made of TitanGrip® material and is, depending on the vehicle and range of use, available in different material diameters between 5.6 mm and 12 mm.

For wide-base tires, pewag offers a version with a staggered chain mesh. The wider chain mesh provides a higher wear resistance, longer life span and smoother running. These chains are marked with asterisk (\*) in the dimension list.



TITANGrip®



Mounting video

## Reference list cross-country vehicles



Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
21X11.00-5.0-	10"	-	-	-	U 80 4	4.5	10271	-	-	-
10.00-	12"	D 103 7	7.0	55988	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
22X8.50-		-	-	-	U 78 4	4.5	10260	-	-	-
23X8.50-		-	-	-	U 78 4	4.5	10260	-	-	-
24X8.50-		-	-	-	U 80 4	4.5	10271	-	-	-
26X12.00-		-	-	-	U 98 5	5.6	03173	U 98 5 ED	5.6	29398
26X12.00- Kenda SuperTurf		-	-	-	69832	5.6	69832	-	-	-
300/60-		-	-	-	U 98 5	5.6	03173	U 98 5 ED	5.6	29398
8.00-		-	-	-	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
24X8.50-6-	14"	-	-	-	U 80 4	4.5	10271	-	-	-
10.0/75-	15"	3225 D	7.0	55975	U 103 5 with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	03776	U 103 5 ED with tire measurements D=760mm, B=250mm (undriven wheels)	5.6	23102
10.0/75-		-	-	-	U 104 5 with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	03629	U 104 5 ED with tire measurements D=790mm, B=260mm (driven AS and EM wheels)	5.6	30551
10.5-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
10-		D 103 7	7.0	55988	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
11.5-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
11.5/80-		D 115 7	7.0	10231	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
27X10.50-		-	-	-	U 95 5	5.6	06336	U 95 5 ED	5.6	84540
27X10-		-	-	-	U 95 5	5.6	06336	U 95 5 ED	5.6	84540
27X8.50-		-	-	-	U 90 5	5.6	10690	U 90 5 ED	5.6	59122
28X9.00-		-	-	-	U 94 5	5.6	04596	-	-	-
28X9- Superelastic		-	-	-	U 95 5	5.6	06336	-	-	-
29X12.00-		-	-	-	U 105 5	5.6	03911	U 105 5 ED	5.6	29563
29X12.50-		-	-	-	U 105 5	5.6	03911	U 105 5 ED	5.6	29563
29X13.50-		-	-	-	U 108 5	5.6	09931	-	-	-
300-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
300-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
300/75-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
300/75-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
31X10.50-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
31X11.50-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
31X15.50-		D 116 7	7.0	10267	U 115 5 with tire measurements D=750mm, B=370mm (f.ex. Mitas)	5.6	21924	U 115 5 ED with tire measurements D=750mm, B=370mm (f.ex. Mitas)	5.6	30536
31X15.50-		-	-	-	U 116 5 with tire measurements D=800mm, B=400mm (f.ex. Dico, Galaxy, Titan, Trelleborg)	5.6	06203	U 116 5 ED with tire measurements D=800mm, B=400mm (f.ex. Dico, Galaxy, Titan, Trelleborg)	5.6	23103
315/70-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
33X12.50-		-	-	-	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
33X15.50-		-	-	-	U 121 5	5.6	45785	U 121 5 ED	5.6	07090
35X12.50-		-	-	-	U 120 5	5.6	06344	U 120 5 ED	5.6	59603
36X14.00-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
37X12.50-		-	-	-	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
5.00-		-	-	-	U 79 4	4.5	03772	-	-	-
7.5L-		-	-	-	U 96 5	5.6	06333	U 96 5 ED	5.6	30531
9- LT		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397

Superelastic = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted.

## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
10.0/75-	15.3"	3225 D	7.0	55975	U 103 5 <small>with tire measurements D=760mm, B=250mm (undriven wheels)</small>	5.6	03776	U 103 5 ED <small>with tire measurements D=760mm, B=250mm (undriven wheels)</small>	5.6	23102
10.0/75-		-	-	-	U 104 5 <small>with tire measurements D=790mm, B=260mm (driven AS and EM wheels)</small>	5.6	03629	U 104 5 ED <small>with tire measurements D=790mm, B=260mm (driven AS and EM wheels)</small>	5.6	30551
11.5/80-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
11.5/80-		D 115 7	7.0	10231	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
11.5/80- Continental AS Farmer		-	-	-	70492	7.0	70492	65916	7.0	65916
280/60-	15.5"	3225 D	7.0	55975	U 94 5	5.6	04596	-	-	-
400-		D 130 7	7.0	08101	U 130 7	7.0	10622	U 130 7 ED	7.0	18328
400/60-		D 130 7	7.0	08101	U 130 7	7.0	10622	U 130 7 ED	7.0	18328
500/60-		-	-	-	18235	7.0	18235	30547	7.0	30547
10.0/75-	16"	3225 D	7.0	55975	3917	5.6	29903	3917 ED	5.6	30146
10.00-		-	-	-	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5-		D 115 7	7.0	10231	-	-	-	-	-	-
11.2-		D 115 7	7.0	10231	-	-	-	-	-	-
12.4-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
13.6-		-	-	-	06343	7.0	06343	-	-	-
230/70-		3218 D	7.0	55973	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
235/65-		-	-	-	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
260/70-		3225 D	7.0	55975	U 103 5	5.6	03776	U 103 5 ED	5.6	23102
260/70- Continental AC70		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
280/65-		-	-	-	U 106 5	5.6	03779	U 106 5 ED	5.6	29397
280/70-		3235 D	7.0	55976	U 107 5	5.6	18880	U 107 5 ED	5.6	35923
320/65-		-	-	-	U 114 5	5.6	03780	U 114 5 ED	5.6	30322
8-		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
9.0/70-		3218 D	7.0	55973	U 97 5	5.6	03376	U 97 5 ED	5.6	69530
9.50-		-	-	-	U 104 5	5.6	03629	U 104 5 ED	5.6	30551
10-	16.5"	-	-	-	3916	5.6	06882	3916 ED	5.6	29690
12-		-	-	-	U 3907	7.0	70511	3907 ED	7.0	70503
35X12.50-		-	-	-	U 120 5	5.6	06344	U 120 5 ED	5.6	59603
15.0/55-	17"	D 130 7	7.0	08101	U 125 7	7.0	18497	U 125 7 ED	7.0	70472
15.0/55- Continental AS Farmer		-	-	-	3310	7.0	03743	3310 ED	7.0	23170
15.5/55-		D 130 7	7.0	08101	U 125 7	7.0	18497	U 125 7 ED	7.0	70472
15.5/55- Continental AS Farmer		-	-	-	3310	7.0	03743	3310 ED	7.0	23170
420/55-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
425/55-		D 132 7	7.0	10345	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
440/50-		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
450/55-		-	-	-	73163	7.0	73163	30130	7.0	30130
500/50-		-	-	-	18235	7.0	18235	30547	7.0	30547
500/55-		-	-	-	U 150 8	8.2	30459	U 150 8 ED	8.2	30601
505/50-		-	-	-	18235	7.0	18235	30547	7.0	30547
14-	17.5"	-	-	-	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
400/55-		D 130 7	7.0	08101	-	-	-	-	-	-
520/45-		-	-	-	18235	7.0	18235	-	-	-
10.5-	18"	3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5/10-		-	-	-	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
10.5/80-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
12.0-		D 128 7	7.0	10301	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12.0/12.5-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
12.0/75-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100

Superelastic = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted.



## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
12.5-	18"	3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
12.5/12-		-	-	-	3904	7.0	29965	3904 ED	7.0	30128
12.5/80-		D 128 7	7.0	10301	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
15.5/55-		D 130 7	7.0	08101	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
15.5/60- Bridgestone FG L-2		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
15.5/70-		-	-	-	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
275/80-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
280/70-		D 115 7	7.0	10231	-	-	-	-	-	-
300/65-		D 115 7	7.0	10231	U 114 7	7.0	03256	U 114 7 ED	7.0	30529
320/65-		3315 D	7.0	08981	-	-	-	-	-	-
325/70-		35009	7.0	35009	-	-	-	-	-	-
335/80-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
340/65-		35009	7.0	35009	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
340/70-		D 127 7	7.0	10270	-	-	-	-	-	-
340/80-		D 133 7	7.0	10351	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
365/70-		D 133 7	7.0	10351	U 133 7	7.0	21431	U 133 7 ED	7.0	30584
385/55-		-	-	-	U 131 7	7.0	70477	U 131 7 ED	7.0	70481
400/70-		D 141 7	7.0	10362	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
405/70-		D 148 8	8.2	08225	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
7.50-		3235 D	7.0	55976	-	-	-	-	-	-
9.5-		3315 D	7.0	08981	U 113 5	5.6	03631	U 113 5 ED	5.6	30550
15-	19.5"	-	-	-	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
18-		-	-	-	3311	7.0	70439	3311 ED	7.0	43119
435/50-		-	-	-	73163	7.0	73163	30130	7.0	30130
445/45-		-	-	-	U 132 7	7.0	45831	U 132 7 ED	7.0	70482
445/65-		-	-	-	3311	7.0	70439	3311 ED	7.0	43119
10.5-	20"	D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
11.2-		D 126 7	7.0	10269	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
12.4-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
12.5-		D 137 7	7.0	10358	-	-	-	-	-	-
12.5/80-		D 137 7	7.0	10358	-	-	-	-	-	-
14.5-		D 145 7	7.0	10369	-	-	-	-	-	-
14.9-		D 145 7	7.0	10369	-	-	-	-	-	-
14.9LR-		D 145 7	7.0	10369	-	-	-	-	-	-
15.5/80-		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
16.0/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
16.5/75-		D 157 8	8.2	10377	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
16-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
16/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
17.5/65-		-	-	-	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
275/80-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
280/70-		3315 D	7.0	08981	U 117 7	7.0	71111	U 117 7 ED	7.0	30509
280/80-		-	-	-	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
280/85-		D 126 7	7.0	10269	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
300/70-		D 123 7	7.0	10264	U 123 7	7.0	04888	U 123 7 ED	7.0	71100
320/70-		D 127 7	7.0	10270	U 128 7	7.0	03783	U 128 7 ED	7.0	70476
320/70- Continental AC70		-	-	-	3904	7.0	29965	3904 ED	7.0	30128
320/85-		D 136 7	7.0	08190	U 138 7	7.0	04660	U 138 7 ED	7.0	29395
320/85- Kleber Traker		3350 D	7.0	08985	-	-	-	-	-	-
335/80-		D 137 7	7.0	10358	-	-	-	-	-	-

Superelastic = full rubber tire / Attention: Continental,- Pirelli,- and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted.

## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
335/80-Continental AC70	20"	D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
340/70-		3340 D	7.0	07545	3904	7.0	29965	3904 ED	7.0	30128
340/75-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
340/80-		D 141 7	7.0	10362	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
360/70-		D 136 7	7.0	08190	U 136 7	7.0	70484	U 136 7 ED	7.0	23109
360/70-Continental AC70		-	-	-	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
360/80- Nokian TRI		D 145 7	7.0	10369	-	-	-	-	-	-
365/80-		D 145 7	7.0	10369	-	-	-	-	-	-
375/70-		D 141 7	7.0	10362	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
375/70-Continental AC70		D 145 7	7.0	10369	-	-	-	-	-	-
375/75-		D 145 7	7.0	10369	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
380/70-		D 142 7	7.0	10368	U 142 7	7.0	70486	U 142 7 ED	7.0	07086
380/75-		D 145 7	7.0	10369	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
400/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
405/70-		D 148 8	8.2	08225	U 148 8	8.2	30457	U 148 8 ED	8.2	30581
41X14.00-		D 145 7	7.0	10369	3929	5.6	70102	3929 ED	5.6	84541
420/65-		D 145 7	7.0	10369	U 146 7	7.0	20444	U 146 7 ED	7.0	30597
425/70-		D 157 8	8.2	10377	-	-	-	-	-	-
425/75-		D 157 8	8.2	10377	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
425/75-Michelin XM27		D 141 8	8.2	10363	-	-	-	-	-	-
475/65-		-	-	-	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
8.00-		3295 D	7.0	55977	-	-	-	-	-	-
9.5-		3295 D	7.0	55977	U 118 5	5.6	09881	U 118 5 ED	5.6	30583
24-	21"	-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
425/85-		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
9.50-	22"	-	-	-	46290	5.6	46290	-	-	-
400/55-	22.5"	D 148 8	8.2	08225	U 141 7	7.0	70485	U 141 7 ED	7.0	29374
445/65-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
500/45-		D 150 8	8.2	10373	-	-	-	-	-	-
550/45-		-	-	-	58225*	8.2	58225	65427*	8.2	65427
600/40-		-	-	-	65503*	8.2	65503	68397	8.2	68397
600/50-		D 177 8	8.2	10427	U 177 8*	8.2	06719	U 177 8 ED*	8.2	29388
11.2-	24"	3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
12.00-		-	-	-	3624	8.2	03243	3624 ED	8.2	07965
12.4-		3370 D	7.0	08986	3654	7.0	03220	3654 ED	7.0	08627
13.00-		-	-	-	3626	8.2	03245	3626 ED	8.2	07967
13.6-		3390 D	7.0	07638	3933	8.2	30013	3933 ED	8.2	30164
14.00-		3420 D	8.2	07826	3627	8.2	03247	3627 ED	8.2	08611
14.5-		-	-	-	3933	8.2	30013	3933 ED	8.2	30164
14.9-		3821 D	8.2	09067	3934	8.2	30014	3934 ED	8.2	30165
14.9- Industrial		-	-	-	3626	8.2	03245	3626 ED	8.2	07967
15.5/80-		-	-	-	3934	8.2	30014	3934 ED	8.2	30165
16.00-		-	-	-	3625	10	03117	3625 ED	10	07966
16.5/85-		D 176 8	8.2	10401	-	-	-	-	-	-
16.9-		D 176 8	8.2	10401	3969	8.2	04776	3969 ED	8.2	43114
16.9- Industrial		-	-	-	03821	8.2	03821	04426	8.2	04426
16/70-		-	-	-	3943	8.2	30026	3943 ED	8.2	30184
17.5-		-	-	-	3628	8.2	03118	3628 ED	8.2	08612
17.5LR-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
18.00-		-	-	-	3635	10	04066	3635 ED	10	29370

Superelastich = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted. \*) In shifted tread net version.

## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
18.4-	24"	-	-	-	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
19.5-		D 182 8	8.2	08401	-	-	-	-	-	-
20-		D 195 8	8.2	10528	03389*	8.2	03389	23162*	8.2	23162
280/85-		3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
300/70-		D 137 7	7.0	10358	-	-	-	-	-	-
300/80-		-	-	-	3352	7.0	70441	3352 ED	7.0	70442
320/70-		D 138 7	7.0	08192	U 138 7	7.0	04660	U 138 7 ED	7.0	29395
320/80-		3370 D	7.0	08986	-	-	-	-	-	-
320/85-		3370 D	7.0	08986	3654	7.0	03220	3654 ED	7.0	08627
320/85- Continental AC85		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
340/70-		D 145 7	7.0	10369	-	-	-	-	-	-
340/80- Nokian TRI		D 138 7	7.0	08192	3933	8.2	30013	3933 ED	8.2	30164
340/85-		3390 D	7.0	07638	3933	8.2	30013	3933 ED	8.2	30164
340/85- Continental AC85		3393 D	7.0	08990	-	-	-	-	-	-
360/70-		D 147 7	7.0	08211	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
360/70- Kleber Fitker a. Michelin Omnibib		-	-	-	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
360/80- Nokian TRI		D 152 7	7.0	08231	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
380/65-		-	-	-	U 147 8	8.2	30460	U 147 8 ED	8.2	30600
380/70-		D 152 7	7.0	08231	U 152 8	8.2	30461	U 152 8 ED	8.2	30602
380/85-		3821 D	8.2	09067	3934	8.2	30014	3934 ED	8.2	30165
385/95-		-	-	-	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
400/65-		D 152 7	7.0	08231	-	-	-	-	-	-
400/70-		3862 D	8.2	08091	3943	8.2	30026	3943 ED	8.2	30184
400/80- Nokian TRI		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
405/70-		3862 D	8.2	08091	3943	8.2	30026	3943 ED	8.2	30184
420/65-		3862 D	8.2	08091	U 157 8	8.2	30458	U 157 8 ED	8.2	30582
420/70-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
420/70- Kleber Fitker a. Pirelli TM700		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
420/75-		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
420/85-		D 176 8	8.2	10401	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/85- Continental AC85		-	-	-	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
425/65-		3862 D	8.2	08091	-	-	-	-	-	-
425/75-		3942 D	8.2	27590	3942	8.2	30025	3942 ED	8.2	30181
440/65-		D 161 8	8.2	08316	U 161 8	8.2	30462	U 161 8 ED	8.2	30604
440/70-		3854 D	8.2	08028	-	-	-	-	-	-
440/80-		D 176 8	8.2	10401	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
445/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
455/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
460/65-		-	-	-	3615	8.2	03228	3615 ED	8.2	07890
460/65- Industrial		-	-	-	3623	8.2	03479	3623 ED	8.2	07964
460/70-		3854 D	8.2	08028	3615	8.2	03228	3615 ED	8.2	07890
480/65-		D 175 8	8.2	08380	3969	8.2	04776	3969 ED	8.2	43114
480/70-		D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
480/70- Continental AC70 a. Kleber Fitker		-	-	-	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
480/75-		3859 D	8.2	09268	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
495/70-		D 182 8	8.2	08401	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
500/65-		D 175 8	8.2	08380	88651	8.2	88651	61381	8.2	61381
500/70-		D 182 8	8.2	08401	3640*	8.2	18639	3640 ED*	8.2	23172

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## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
500/75-	24"	D 191 8	8.2	10520	-	-	-	-	-	-
540/65-		D 182 8	8.2	08401	3640*	8.2	18639	3640 ED*	8.2	23172
8.3-		D 123 7	7.0	10264	U 118 5	5.6	09881	U 118 5 ED	5.6	30583
8.3/8-		-	-	-	3312	5.6	03037	3312 ED	5.6	29369
9.00-		3350 D	7.0	08985	3352	7.0	70441	3352 ED	7.0	70442
9.5-		3334 D	7.0	55978	3434	7.0	03218	3434 ED	7.0	70453
14.00-	25"	3420 D	8.2	07826	3627	8.2	03247	3627 ED	8.2	08611
15.5-		-	-	-	3623	8.2	03479	3623 ED	8.2	07964
16.00-		-	-	-	3625	10	03117	3625 ED	10	07966
17.5-		D 181 8	8.2	10507	3628	8.2	03118	3628 ED	8.2	08612
18.00-		-	-	-	3635	10	04066	3635 ED	10	29370
20.5-		-	-	-	3632	10	03119	3632 ED	10	08613
23.5-		-	-	-	3645*	10	03230	3645 ED*	10	08622
23.5-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
23.5- Michelin XHA		-	-	-	3645*	10	03230	3645 ED*	10	08622
26.5-		D 245 0	10	36503	U 242 2	12	04034	U 242 2 ED	12	29379
29.5-		-	-	-	04128*	12	04128	30618*	12	30618
385/95-		-	-	-	3967	8.2	30118	3967 ED	8.2	30267
445/95-		-	-	-	3625	10	03117	3625 ED	10	07966
600/65-		-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
14.9-	26"	3415 D	8.2	09004	3615	8.2	03228	3615 ED	8.2	07890
16.9-		D 181 8	8.2	10507	-	-	-	-	-	-
18.4-		3435 D	8.2	09014	-	-	-	-	-	-
23.1-		-	-	-	3645*	10	03230	3645 ED*	10	08622
23.1-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
360/70-		3390 D	7.0	07638	-	-	-	-	-	-
420/85-		D 181 8	8.2	10507	-	-	-	-	-	-
480/65-		D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
480/80-		D 196 8	8.2	08402	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/70-		D 191 8	8.2	10520	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/75-		D 200 8	8.2	10550	-	-	-	-	-	-
540/65-		D 191 8	8.2	10520	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
500/60-	26.5"	D 175 8	8.2	08380	U 175 8	8.2	10241	U 175 8 ED	8.2	23116
500/65-		D 182 8	8.2	08401	U 182 8	8.2	11484	U 182 8 ED	8.2	30623
500/75-		D 200 8	8.2	10550	-	-	-	-	-	-
540/60-		-	-	-	3640*	8.2	18639	3640 ED*	8.2	23172
600/55-		D 192 0	10	10523	U 192 0*	10	30463	U 192 0 ED*	10	30624
650/60-		-	-	-	73207*	10	73207	50525*	10	50525
700/50-		-	-	-	U 205 0*	10	07651	U 205 0 ED*	10	29391
710/45-		-	-	-	U 205 0*	10	07651	U 205 0 ED*	10	29391
11.2-	28"	3370 D	7.0	08986	3372	7.0	70443	3372 ED	7.0	70444
12.4-		3393 D	7.0	08990	3392	7.0	70445	3392 ED	7.0	07699
13.6-		3395 D	7.0	07730	-	-	-	-	-	-
13.6-		3871 D	8.2	08092	3968	8.2	30123	3968 ED	8.2	30122
14.9-		3420 D	8.2	07826	3967	8.2	30118	3967 ED	8.2	30267
14.9- Industrial		-	-	-	03834	8.2	03834	04418	8.2	04418
16.5/85-		3430 D	8.2	09013	-	-	-	-	-	-
16.9-		3430 D	8.2	09013	3643	8.2	03121	3643 ED	8.2	08621
16.9- Nokian TRI		-	-	-	3644	8.2	73571	3644 ED	8.2	73558
280/85-		3370 D	7.0	08986	3372	7.0	70443	3372 ED	7.0	70444
320/70-		3370 D	7.0	08986	-	-	-	-	-	-
320/85-		3393 D	7.0	08990	3392	7.0	70445	3392 ED	7.0	07699
340/85-		3395 D	7.0	07730	-	-	-	-	-	-

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## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
340/85-	28"	3871 D	8.2	08092	3968	8.2	30123	3968 ED	8.2	30122
360/70-		3821 D	8.2	09067	-	-	-	-	-	-
360/70- Kleber Fitker		-	-	-	3934	8.2	30014	3934 ED	8.2	30165
380/70-		D 162 8	8.2	08374	3934	8.2	30014	3934 ED	8.2	30165
380/70- Continental AC70 a. Michelin Omnibib		-	-	-	3943	8.2	30026	3943 ED	8.2	30184
380/85-		3420 D	8.2	07826	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
400/80- Nokian TRI		D 175 8	8.2	08380	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/65-		3942 D	8.2	27590	3615	8.2	03228	3615 ED	8.2	07890
420/70-		D 171 8	8.2	10389	U 171 8	8.2	04980	U 171 8 ED	8.2	23115
420/85-		3430 D	8.2	09013	3643	8.2	03121	3643 ED	8.2	08621
420/85- Continental AC85		3435 D	8.2	09014	3644	8.2	73571	3644 ED	8.2	73558
420/85- Kleber Traker		3435 D	8.2	09014	-	-	-	-	-	-
440/65-		D 172 8	8.2	10393	3969	8.2	04776	3969 ED	8.2	43114
440/70- Continental AC70		-	-	-	3628	8.2	03118	3628 ED	8.2	08612
440/80-		3435 D	8.2	09014	60126	8.2	60126	41782	8.2	41782
440/80- Goodyear IT530 a. Nokian TRI		-	-	-	3643	8.2	03121	3643 ED	8.2	08621
460/80- Nokian TRI		3435 D	8.2	09014	-	-	-	-	-	-
480/60-		D 175 8	8.2	08380	U 180 8*	8.2	43095	U 180 8 ED*	8.2	43115
480/65-		3859 D	8.2	09268	U 186 8	8.2	07655	U 186 8 ED	8.2	23118
480/70-		D 186 8	8.2	10508	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
500/65-		D 186 8	8.2	10508	U 188 8	8.2	27929	U 188 8 ED	8.2	30513
500/70-		-	-	-	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
520/60-		D 191 8	8.2	10520	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
520/65-		-	-	-	U 191 8*	8.2	24280	U 191 8 ED*	8.2	30628
520/70-		D 200 8	8.2	10550	-	-	-	-	-	-
540/65-		D 195 8	8.2	10528	U 195 8*	8.2	69753	U 195 8 ED*	8.2	69754
600/60-		-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
600/65-		-	-	-	69404*	8.2	69404	85979*	8.2	85979
600/65-		D 208 0	10	06474	12894	10	12894	30633	10	30633
600/70-		-	-	-	68433*	8.2	68433	69538*	8.2	69538
8.3/8-		3334 D	7.0	55978	-	-	-	-	-	-
14.9-	30"	3430 D	8.2	09013	3970	8.2	30124	3970 ED	8.2	30272
16.9-		3435 D	8.2	09014	3660	8.2	03124	3660 ED	8.2	08644
16.9- Industrial		-	-	-	03836	8.2	03836	04427	8.2	04427
18.4-		3450 D	8.2	07921	3663	8.2	03234	3663 ED	8.2	08646
18.4- Industrial		-	-	-	03842	8.2	03842	04503	8.2	04503
380/70-		3415 D	8.2	09004	-	-	-	-	-	-
380/85-		3430 D	8.2	09013	3970	8.2	30124	3970 ED	8.2	30272
380/85- Pirelli TM700		-	-	-	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
420/70-		3430 D	8.2	09013	U 176 8	8.2	03388	U 176 8 ED	8.2	23117
420/70- Continental AC70 a. Pirelli TM700		-	-	-	3643	8.2	03121	3643 ED	8.2	08621
420/85-		D 196 8	8.2	08402	3660	8.2	03124	3660 ED	8.2	08644
420/85- Continental AC85		D 196 8	8.2	08402	3675	8.2	03127	3675 ED	8.2	08647
440/80-		-	-	-	3660	8.2	03124	3660 ED	8.2	08644
440/80- Nokian TRI		3435 D	8.2	09014	03836	8.2	03836	04427	8.2	04427

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## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
460/85-	30"	3450 D	8.2	07921	3663	8.2	03234	3663 ED	8.2	08646
480/65-		D 186 8	8.2	10508	U 187 8	8.2	66607	U 187 8 ED	8.2	44433
480/70-		D 196 8	8.2	08402	U 196 8	8.2	06367	U 196 8 ED	8.2	23119
480/70- Continental AC70		D 200 8	8.2	10550	-	-	-	-	-	-
480/80-		D 201 8	8.2	10620	-	-	-	-	-	-
480/80-		D 201 0	10	08409	U 201 0	10	30464	U 201 0 ED	10	30640
480/80- Nokian TRI		3450 D	8.2	07921	03842	8.2	03842	04503	8.2	04503
480/80- Nokian TRI		-	-	-	U 201 0	10	30464	U 201 0 ED	10	30640
520/70-		D 200 8	8.2	10550	U 200 0	10	30638	U 200 0 ED	10	30639
520/75-		D 210 0	10	10647	U 206 0	10	16731	U 206 0 ED	10	30647
540/60-		D 195 8	8.2	10528	-	-	-	-	-	-
540/65-		D 200 8	8.2	10550	U 200 8*	8.2	48318	U 200 8 ED*	8.2	21546
540/65-		-	-	-	U 200 0	10	30638	U 200 0 ED	10	30639
540/65- Nokian TRI		-	-	-	3625	10	03117	3625 ED	10	07966
540/70-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
600/65-		-	-	-	68433*	8.2	68433	69538*	8.2	69538
600/70-		-	-	-	U 221 2	12	03401	U 221 2 ED	12	23125
600/55-	30.5"	-	-	-	U 203 0*	10	07667	U 203 0 ED*	10	29390
600/60-		D 208 0	10	06474	73207*	10	73207	50525*	10	50525
12.4-	32"	3395 D	7.0	07730	3402	7.0	70446	3402 ED	7.0	07753
12.4-		3871 D	8.2	08092	-	-	-	-	-	-
320/85-		3395 D	7.0	07730	3402	7.0	70446	3402 ED	7.0	07753
320/85-		3871 D	8.2	08092	-	-	-	-	-	-
18.00-	33"	-	-	-	U 231 0*	10	04144	U 231 0 ED*	10	24427
16.9-	34"	3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
16.9- Industrial		D 196 8	8.2	08402	-	-	-	-	-	-
18.4-		3480 D	8.2	09036	U 212 8	8.2	16969	U 212 8 ED	8.2	23160
18.4-		D 211 0	10	10648	3682	10	03130	3682 ED	10	09007
18.4- Industrial		-	-	-	3681	8.2	03846	3681 ED	8.2	04436
23.1-		-	-	-	U 239 0*	10	06373	U 239 0 ED*	10	29393
420/70-		3435 D	8.2	09014	-	-	-	-	-	-
420/85-		3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
420/85- Continental AC85 a. Trelleborg		D 201 8	8.2	10620	-	-	-	-	-	-
420/85- Continental AC85		D 201 0	10	08409	-	-	-	-	-	-
440/80- Nokian TRI		3450 D	8.2	07921	3675	8.2	03127	3675 ED	8.2	08647
460/85-		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
460/85-		3851 D	10	07984	3682	10	03130	3682 ED	10	09007
480/70-		D 201 8	8.2	10620	U 201 8	8.2	06375	U 201 8 ED	8.2	72111
480/70-		D 201 0	10	08409	U 206 0	10	16731	U 206 0 ED	10	30647
480/80- Nokian TRI		-	-	-	3681	8.2	03846	3681 ED	8.2	04436
500/70-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
520/65-		-	-	-	U 206 0	10	16731	U 206 0 ED	10	30647
520/70-		D 210 0	10	10647	U 210 0	10	07659	U 210 0 ED	10	23123
520/75-		-	-	-	U 210 0	10	07659	U 210 0 ED	10	23123
540/65-		-	-	-	U 209 8*	8.2	27770	U 209 8 ED*	8.2	30650
540/65-		D 209 0	10	08421	U 209 0	10	01178	U 209 0 ED	10	23122
600/65-		-	-	-	U 224 8*	8.2	59707	U 224 8 ED*	8.2	68923
600/65-		D 224 0	10	10651	U 224 0*	10	07661	U 224 0 ED*	10	24431
600/70-		-	-	-	U 231 8*	8.2	29093	U 231 8 ED*	8.2	30660
12.4-	36"	3425 D	8.2	09006	3650	8.2	03236	3650 ED	8.2	08625

Superelastich = full rubber tire / Attention: Continental, - Pirelli, - and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted. \*) In shifted tread net version.

## Reference list cross-country vehicles

Tire	Rim	pewag traktor doppelspur D ..			pewag universal U ..			pewag universal ED U .. ED		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	U .. ED	Diameter mm	Part no.
13.6-	36"	3435 D	8.2	09014	3653	8.2	03238	3653 ED	8.2	08626
13.6-	38"	-	-	-	3647	8.2	03240	3647 ED	8.2	08624
16.9-		D 212 8	8.2	10649	U 212 8	8.2	16969	U 212 8 ED	8.2	23160
18.4-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
18.4- Industrial		-	-	-	03831	10	03831	04416	10	04416
20.8-		D 236 0	10	10654	3972	10	03677	3972 ED	10	43112
340/85-		-	-	-	3647	8.2	03240	3647 ED	8.2	08624
420/85-		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
420/85-		-	-	-	3682	10	03130	3682 ED	10	09007
460/85-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
480/70-		D 211 0	10	10648	U 211 0	10	07665	U 211 0 ED	10	23124
480/70- Continental AC70 T		-	-	-	3680	8.2	03129	3680 ED	8.2	08649
480/70- Continental AC70 T		-	-	-	3682	10	03130	3682 ED	10	09007
480/80-		3851 D	10	07984	3690	10	03132	3690 ED	10	09621
520/65-		3851 D	10	07984	-	-	-	-	-	-
520/70-		D 220 0	10	10650	3690	10	03132	3690 ED	10	09621
520/70- Michelin Omnibib		D 236 0	10	10654	-	-	-	-	-	-
520/85-		D 236 0	10	10654	3972	10	03677	3972 ED	10	43112
540/65-		-	-	-	3689*	8.2	48932	3689 ED*	8.2	31817
540/65-		3851 D	10	07984	3690	10	03132	3690 ED	10	09621
540/80-		3852 D	10	07985	3972	10	03677	3972 ED	10	43112
580/70-		-	-	-	02778*	8.2	02778	30658*	8.2	30658
580/70-		3852 D	10	07985	08123	10	08123	23098*	10	23098
580/70- Continental AC70 T		-	-	-	U 239 0*	10	06373	U 239 0 ED*	10	29393
600/60-		D 224 0	10	10651	82279*	8.2	82279	73065*	8.2	73065
600/65-		-	-	-	U 231 8*	8.2	29093	U 231 8 ED*	8.2	30660
600/65-		D 231 0	10	10652	U 231 0*	10	04144	U 231 0 ED*	10	24427
600/70-		-	-	-	24232	10	24232	72857*	10	72857
650/60-		-	-	-	73211*	10	73211	73074*	10	73074
650/65-		-	-	-	13982*	8.2	13982	30659*	8.2	30659
650/65-		D 245 0	10	36503	U 245 0*	10	08745	U 245 0 ED*	10	30662
650/75-		-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
650/85-		-	-	-	89092	10	89092	85924*	10	85924
710/70-		-	-	-	18636*	10	18636	30663*	10	30663
620/70-	42"	-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
650/65-		-	-	-	U 256 0*	10	43579	U 256 0 ED*	10	05148
710/60- Michelin Xeobib		-	-	-	59767*	10	59767	-	-	-
710/70-		-	-	-	69882*	10	69882	-	-	-

Superelastic = full rubber tire / Attention: Continental,- Pirelli,- and Kleber tires may differ from the standard tire measurements. Please consider the different measurements of EM tires (L2/L3 and L4/L5). pewag universal and pewag universal ED in 10 mm and higher are blue painted. \*) In shifted tread net version.

**Traction chains forestry machines**

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# Traction chains forestry machines

## Product overview



# Strong. Innovative. pewag.

## State-of-the-art technologies for toughest demands.

Reliability and wear-resistance are critical elements for safe and efficient work in rough terrain.

pewag chains for forestry vehicles provide perfect self-cleaning capabilities and ensure optimum soil preservation as well as easy mounting due to their comparably lighter weight. Depending on the vehicle and tire type, pewag offers variable chain mesh shapes and chain diameters as well as customized solutions.



## Matrix traction chains forestry machines

	pewag forstgrip 10.5 FG ..	pewag forstgrip 12.5 FG ..	pewag forstgrip 15.5 FG ..	pewag forstgrip pro 10.5 FGP ..	pewag forstgrip pro 12.5 FGP ..	pewag forstgrip cross FGC ..
Diagonal spike arrangement	✓	✓	✓	✓	✓	✓
Welded grip elements				✓	✓	✓
Chain length can be adapted	✓	✓	✓	✓	✓	✓
Also available with tensioning chain	✓	✓	✓	✓	✓	✓
TitanGrip® for longer life span	✓	✓	✓	✓	✓	✓
Recommended by pewag for:						
Soft/muddy ground	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ ■ ■ ■	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Hard/rocky ground	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Tractors	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	□ □ □ □ □	□ □ □ □ □	□ □ □ □ □
Forwarder	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Harvester	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Skidder	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Chain mesh diameter (mm)	10.5	12.5	15.5	10.5	12.5	-
Ring diameter (mm)	12	15	17	12	15	15

The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.

pewag forstgrip



TITAN Grip®



Front side without tensioning chain



Back side



2-field edition without tensioning chain



## Competitive edge. New arrangement of grip elements.

By asymmetrically arranging the spikes in the chain mesh, pewag developed a new generation of forestry chains. The innovative spike arrangement increases grip and stability, therefore the chain is particularly well-suited for heavy-duty forestry use on difficult grounds.

### Product description

The chain mesh design of the pewag forstgrip provides perfect self-cleaning capabilities. All connections in the chain mesh consist of long lasting welded rings, which allow adaption to the wear of the tire with adjustment elements. pewag forstgrip is available in a one- or two-field model depending on the tire width.

The pewag forstgrip product line is the first series of forestry chains made of special TitanGrip® steel to guarantee a long life span.

pewag forstgrip is available with or without tensioning chain in the following material diameters:

- 10.5 mm (ring 12 mm): Close-meshed and slender chain for smaller forestry machines
- 12.5 mm (ring 15 mm): All-round model; suitable for all forestry vehicles and grounds
- 15.5 mm (ring 17 mm): Wide-meshed chain; due to ideal self-cleaning abilities especially suitable for soft grounds and big forestry machines

Standard design without tensioning chain.



Mounting video

**pewag forstgrip PRO**



TITANGrip®



Front side without tensioning chain



Back side



Representative picture



## Competitive edge. Simply strong. Welds lasts longer.

pewag forstgrip pro is the professional chain of the new forestry chain generation, suitable for extreme use due to asymmetrical arranged spikes and forged parts.

### Product description

pewag forstgrip pro is the reinforced version of the pewag forstgrip. The innovative square links with asymmetrically welded spikes provide stability and are very resistant to twisting. To strengthen the chain further, the spikes of the forged parts are asymmetrically arranged. This design guarantees an optimal entry angle of the link hitting the ground, preserving the soil, enhancing better traction and providing safety.

The pattern of the chain mesh of the pewag forstgrip pro guarantees a smooth ride and maximum tire protection, since pressure on the tire is distributed evenly. The welded rings allow adaption to the wear of the tire with adjustment elements.

The pewag forstgrip product line is the first series of forestry chains made of the special TitanGrip® steel to guarantee a long life span.

pewag forstgrip pro is available with or without tensioning chain in the following material diameters:

- 10.5 mm (ring 12 mm): Close-meshed and slender chain for smaller forestry machines and hard grounds.
- 12.5 mm (ring 15 mm): All-round model for all forestry machines and hard or frozen grounds
- 15.5 mm (ring 17 mm): Strong and open-meshed for soft grounds

Standard design without tensioning chain.



Mounting video

## pewag forstgrip CROSS



TITAN Grip®



Front side without tensioning chain



Back side



Representative picture



## Competitive edge. Extremely tough. Stability through innovative forged parts.

pewag forstgrip cross is the ideal chain for extreme use and maximum soil preservation with asymmetrical arranged forged parts.

### Product description

pewag forstgrip cross is made exclusively of forged parts with asymmetrically arranged spikes, which are linked through welded rings. This design allows for more stability and resistance, guarantees perfect grip and preserves the soil.

The wide-meshed chain net provides perfect self-cleaning capabilities. The even pressure distribution by the forged parts preserves the tire. The long lasting welded rings allow adaption to the wear of the tire with adjustment elements.

The pewag forstgrip product line is the first series of forestry chains made of the special TitanGrip® steel to guarantee a long life span.

pewag forstgrip cross is available with or without tensioning chain in following material diameter:

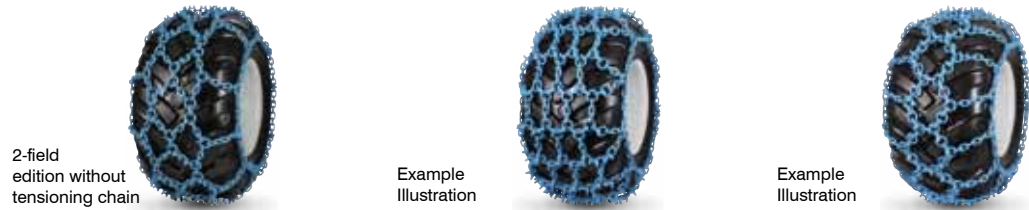
- 12.5 mm (ring 15 mm): Due to ideal self-cleaning abilities especially suitable for soft grounds and big forestry machines

Standard design without tensioning chain.



Mounting video

## Reference list forestry machines



Tire	Rim	pewag forstgrip FG ..			pewag forstgrip pro FGP ..			pewag forstgrip cross FGC ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
14.5-	20"	FG 146 1/1	10.5	93397	-	-	-	-	-	-
400/70-		FG 146 1/1	10.5	93397	-	-	-	-	-	-
15-	22.5"	FG 146 1/1	10.5	93397	-	-	-	-	-	-
500/45-		FG 150 1/1	10.5	40514	FGP 150 1/2	10.5	92838	-	-	-
500/60-		FG 167 1/1	10.5	40507	-	-	-	-	-	-
500/60-		FG 167 3/1	12.5	34251	-	-	-	-	-	-
500/60-		FG 167 3/2	12.5	14496	-	-	-	-	-	-
550/45-		FG 160 3/1	12.5	91822	-	-	-	-	-	-
600/40-		FG 165 3/1	12.5	34250	-	-	-	-	-	-
600/40-		FG 165 3/2	12.5	14495	-	-	-	-	-	-
600/45-		FG 177 3/1	12.5	34253	FGP 177 1/3	10.5	14597	-	-	-
600/45-		FG 177 3/2	12.5	14498	FGP 177 3/3	12.5	93107	-	-	-
600/50-		FG 177 3/1	12.5	34253	FGP 177 1/3	10.5	14597	FGC 177	12.5	60844
600/50-		FG 177 3/2	12.5	14498	FGP 177 3/3	12.5	93107	-	-	-
600/55-		FG 183 3/1	12.5	34255	-	-	-	FGC 183	12.5	60938
600/55-		FG 183 3/2	12.5	14500	-	-	-	-	-	-
650/45-		FG 183 3/1	12.5	34255	-	-	-	FGC 183	12.5	60938
650/45-		FG 183 3/2	12.5	14500	-	-	-	-	-	-
700/40-		FG 187 3/1	12.5	34257	FGP 187 1/3	10.5	14598	-	-	-
700/40-		FG 187 3/2	12.5	14501	FGP 187 3/3	12.5	14599	-	-	-
700/40-		FG 187 6/1	15.5	34260	FGP 187 6/2	15.5	91673	-	-	-
700/45-		FG 187 3/1	12.5	34257	FGP 187 1/3	10.5	14598	-	-	-
700/45-		FG 187 3/2	12.5	14501	FGP 187 3/3	12.5	14599	-	-	-
700/45-		FG 187 6/1	15.5	34260	FGP 187 6/2	15.5	91673	-	-	-
710/40-		FG 187 3/1	12.5	34257	FGP 187 1/3	10.5	14598	-	-	-
710/40-		FG 187 3/2	12.5	14501	FGP 187 3/3	12.5	14599	-	-	-
710/40-		FG 187 6/1	15.5	34260	FGP 187 6/2	15.5	91673	-	-	-
710/45-		FG 187 3/1	12.5	34257	FGP 187 1/3	10.5	14598	-	-	-
710/45-		FG 187 3/2	12.5	14501	FGP 187 3/3	12.5	14599	-	-	-
710/45-		FG 187 6/1	15.5	34260	FGP 187 6/2	15.5	91673	-	-	-
13.6-	24"	FG 152 1/1	10.5	51951	-	-	-	-	-	-
14.9-		FG 164 1/1	10.5	40505	-	-	-	-	-	-
20-		FG 190 3/2	12.5	14503	FGP 190 3/2	12.5	14162	-	-	-
22.5-		FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-
22.5-		FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-
22.5-		FG 212 6/1	15.5	34506	-	-	-	-	-	-
22.5-		FG 212 6/2	15.5	14519	-	-	-	-	-	-
380/70-		FG 152 1/1	10.5	51951	-	-	-	-	-	-
480/65-		FG 170 3/1	12.5	59572	-	-	-	-	-	-
500/65-		FG 176 1/1	10.5	40512	FGP 176 1/2	10.5	14596	-	-	-
500/65-		FG 176 3/1	12.5	34252	-	-	-	-	-	-
500/65-		FG 176 3/2	12.5	14497	-	-	-	-	-	-
500/70-		FG 180 3/1	12.5	34254	-	-	-	-	-	-
500/70-		FG 180 3/2	12.5	14499	-	-	-	-	-	-
500/75-		FG 186 3/1	12.5	93645	-	-	-	-	-	-
540/65-		FG 182 1/2	10.5	93478	-	-	-	-	-	-
650/45-	24.5"	FG 188 3/1	12.5	34264	FGP 188 1/3	10.5	14949	-	-	-
650/45-		FG 188 3/2	12.5	14946	FGP 188 3/3	12.5	14952	-	-	-
710/40-		-	-	-	FGP 191 1/3	10.5	14662	-	-	-

## Reference list forestry machines

Tire	Rim	pewag forstgrip FG ..			pewag forstgrip pro FGP ..			pewag forstgrip cross FGC ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
710/40-	24.5"	FG 191 3/2	12.5	14660	FGP 191 3/3	12.5	14663	-	-	-
710/40-		FG 191 6/1	15.5	34271	-	-	-	-	-	-
710/40-		FG 191 6/2	15.5	14661	-	-	-	-	-	-
20.5-	25"	FG 201 3/1	12.5	34331	-	-	-	-	-	-
20.5-		FG 201 3/2	12.5	14514	FGP 201 3/2	12.5	14602	-	-	-
22/65-		FG 192 3/1	12.5	34272	FGP 192 1/3	10.5	14600	-	-	-
22/65-		FG 192 3/2	12.5	14504	FGP 192 3/2	12.5	14601	FGC 192	12.5	44090
22/65-		FG 192 6/1	15.5	34273	-	-	-	-	-	-
22/65-		FG 192 6/2	15.5	14505	FGP 192 6/2	15.5	91674	-	-	-
23.5-		FG 220 3/1	12.5	31738	FGP 220 1/3	10.5	91683	-	-	-
23.5-		FG 220 3/2	12.5	14525	FGP 220 3/2	12.5	91684	FGC 220	12.5	34576
23.5-		FG 220 6/1	15.5	34928	-	-	-	-	-	-
23.5-		FG 220 6/2	15.5	14526	FGP 220 6/2	15.5	91685	-	-	-
25/65-		FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-
25/65-		FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-
25/65-		FG 212 6/1	15.5	34506	-	-	-	-	-	-
25/65-		FG 212 6/2	15.5	14519	-	-	-	-	-	-
18.4-	26"	FG 190 3/1	12.5	34265	-	-	-	-	-	-
18.4-		FG 190 3/2	12.5	14503	FGP 190 3/2	12.5	14162	-	-	-
23.1-		FG 220 3/1	12.5	31738	FGP 220 1/3	10.5	91683	-	-	-
23.1-		FG 220 3/2	12.5	14525	FGP 220 3/2	12.5	91684	FGC 220	12.5	34576
23.1-		FG 220 6/1	15.5	34928	FGP 220 6/2	15.5	91685	-	-	-
23.1-		FG 220 6/2	15.5	14526	-	-	-	-	-	-
28.1-		FG 234 3/2	12.5	14583	FGP 234 1/3	10.5	14614	FGC 234	12.5	35048
28.1-		FG 234 6/1	15.5	34589	FGP 234 3/3	12.5	14655	-	-	-
28.1-		FG 234 6/2	15.5	14318	FGP 234 6/2	15.5	91680	-	-	-
28L-		FG 234 3/2	12.5	14583	FGP 234 1/3	10.5	14614	FGC 234	12.5	35048
28L-		FG 234 6/1	15.5	34589	FGP 234 3/3	12.5	14655	-	-	-
28L-		FG 234 6/2	15.5	14318	FGP 234 6/2	15.5	91680	-	-	-
620/75-		FG 220 3/1	12.5	31738	FGP 220 1/3	10.5	91683	-	-	-
620/75-		FG 220 3/2	12.5	14525	FGP 220 3/2	12.5	91684	FGC 220	12.5	34576
620/75-		FG 220 6/1	15.5	34928	FGP 220 6/2	15.5	91685	-	-	-
620/75-		FG 220 6/2	15.5	14526	-	-	-	-	-	-
500/60-	26.5"	FG 176 1/1	10.5	40512	FGP 176 1/2	10.5	14596	-	-	-
500/60-		FG 176 3/1	12.5	34252	-	-	-	-	-	-
500/60-		FG 176 3/2	12.5	14497	-	-	-	-	-	-
500/65-		FG 180 3/1	12.5	34254	-	-	-	-	-	-
600/55-		FG 192 3/1	12.5	34272	FGP 192 1/3	10.5	14600	-	-	-
600/55-		FG 192 3/2	12.5	14504	FGP 192 3/2	12.5	14601	FGC 192	12.5	44090
600/55-		FG 192 6/1	15.5	34273	FGP 192 6/2	15.5	91674	-	-	-
600/55-		FG 192 6/2	15.5	14505	-	-	-	-	-	-
600/65-		FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-
600/65-		FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-
600/65-		FG 212 6/1	15.5	34506	-	-	-	-	-	-
600/65-		FG 212 6/2	15.5	14519	-	-	-	-	-	-
650/60-		FG 214 3/1	12.5	34509	-	-	-	-	-	-
650/60-		FG 214 3/2	12.5	14520	FGP 214 3/3	12.5	91714	-	-	-
650/60-		FG 214 6/1	15.5	34511	-	-	-	-	-	-
650/60-		FG 214 6/2	15.5	14521	-	-	-	-	-	-
650/65-		FG 214 3/1	12.5	34509	-	-	-	-	-	-
650/65-		FG 214 3/2	12.5	14520	FGP 214 3/3	12.5	91714	-	-	-
650/65-		FG 214 6/1	15.5	34511	-	-	-	-	-	-
650/65-		FG 214 6/2	15.5	14521	-	-	-	-	-	-
700/50-		FG 205 3/1	12.5	34436	FGP 205 1/3	10.5	14603	-	-	-
700/50-		FG 205 3/2	12.5	14317	FGP 205 3/3	12.5	14266	FGC 205	12.5	35047

## Reference list forestry machines

Tire	Rim	pewag forstgrip FG ..			pewag forstgrip pro FGP ..			pewag forstgrip cross FGC ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
700/50-	26.5"	FG 205 6/1	15.5	34459	FGP 205 6/2	15.5	91096	-	-	-
700/50-		FG 205 6/2	15.5	14354	-	-	-	-	-	-
700/55-		FG 219 3/1	12.5	55969	FGP 219 1/3	10.5	14609	-	-	-
700/55-		FG 219 3/2	12.5	55970	FGP 219 3/3	12.5	35068	-	-	-
700/55-		FG 219 6/1	15.5	55971	FGP 219 6/2	15.5	91675	-	-	-
700/55-		FG 219 6/2	15.5	55972	-	-	-	-	-	-
710/45-		FG 205 3/1	12.5	34436	FGP 205 1/3	10.5	14603	-	-	-
710/45-		FG 205 3/2	12.5	14317	FGP 205 3/3	12.5	14266	FGC 205	12.5	35047
710/45-		FG 205 6/1	15.5	34459	FGP 205 6/2	15.5	91096	-	-	-
710/45-		FG 205 6/2	15.5	14354	-	-	-	-	-	-
750/50-	FG 223 3/2	12.5	14527	FGP 223 1/4	10.5	14612	-	-	-	
750/50-	FG 223 6/1	15.5	14528	FGP 223 3/3	12.5	14268	-	-	-	
750/50-	FG 223 6/2	15.5	14529	FGP 223 6/2	15.5	91676	-	-	-	
750/55-	FG 223 3/2	12.5	14530	FGP 223 1/4	10.5	14612	-	-	-	
750/55-	FG 223 6/1	15.5	14531	FGP 223 3/3	12.5	14268	-	-	-	
750/55-	FG 223 6/2	15.5	14532	FGP 223 6/2	15.5	91676	-	-	-	
780/55-	FG 231 3/2	12.5	14533	FGP 231 3/3	12.5	15134	-	-	-	
780/55-	FG 231 6/1	15.5	14534	FGP 231 6/2	15.5	15436	-	-	-	
780/55-	FG 231 6/2	15.5	14535	-	-	-	-	-	-	
800/40-	FG 216 3/2	12.5	14536	FGP 216 3/3	12.5	14608	-	-	-	
800/40-	FG 216 6/2	15.5	14537	-	-	-	-	-	-	
800/45-	-	-	-	FGP 222 3/3	12.5	14611	-	-	-	
13.6-	28"	FG 166 1/1	10.5	91672	-	-	-	-	-	-
14.9-		FG 174 1/1	10.5	67264	-	-	-	-	-	-
16.9-		FG 184 1/1	10.5	94726	-	-	-	-	-	-
16.9-		FG 184 3/1	12.5	57929	-	-	-	-	-	-
19.5-		FG 190 3/1	12.5	34265	-	-	-	-	-	-
19.5-		FG 190 3/2	12.5	14503	FGP 190 3/2	12.5	14162	-	-	-
480/70-		FG 186 3/1	12.5	93645	-	-	-	-	-	-
500/65-		FG 186 3/1	12.5	93645	-	-	-	-	-	-
500/70-		FG 190 3/1	12.5	34265	-	-	-	-	-	-
500/70-		FG 190 3/2	12.5	14503	FGP 190 3/2	12.5	14162	-	-	-
540/65-	FG 196 1/1	10.5	93777	-	-	-	-	-	-	
600/65-	FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-	
600/65-	FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-	
600/65-	FG 212 6/1	15.5	34506	-	-	-	-	-	-	
600/65-	FG 212 6/2	15.5	14519	-	-	-	-	-	-	
780/50-	28.5"	-	-	-	FGP 232 3/3	12.5	94819	-	-	-
780/50-		-	-	-	FGP 232 6/2	15.5	94418	-	-	-
29.5-	29"	FG 272 3/2	12.5	14594	-	-	-	-	-	-
29.5-		FG 272 6/1	15.5	34627	-	-	-	-	-	-
29.5-		FG 272 6/2	15.5	14595	-	-	-	-	-	-
800/65-		FG 258 3/2	12.5	14590	FGP 258 3/3	12.5	44096	FGC 258	12.5	44092
800/65-	FG 258 6/1	15.5	55985	FGP 258 6/2	15.5	91678	-	-	-	
800/65-	FG 258 6/2	15.5	14591	-	-	-	-	-	-	
16.9-	30"	FG 190 3/1	12.5	34265	-	-	-	FGC 190	12.5	35046
18.4-		FG 202 3/1	12.5	34424	-	-	-	-	-	-
18.4-		FG 202 3/2	12.5	14515	-	-	-	-	-	-
420/85-		FG 189 3/1	12.5	69897	-	-	-	-	-	-
480/70-		FG 190 3/1	12.5	34265	-	-	-	-	-	-
480/70-		FG 190 3/2	12.5	14503	-	-	-	-	-	-
520/70-		FG 201 3/1	12.5	34331	-	-	-	-	-	-
520/70-		FG 201 3/2	12.5	14514	FGP 201 3/2	12.5	14602	-	-	-
520/75-		FG 206 3/1	12.5	34464	-	-	-	-	-	-
520/75-		FG 206 3/2	12.5	14516	-	-	-	-	-	-
520/75-	FG 206 6/1	15.5	91824	-	-	-	-	-	-	



## Reference list forestry machines

Tire	Rim	pewag forstgrip FG ..			pewag forstgrip pro FGP ..			pewag forstgrip cross FGC ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
540/65-	30"	FG 201 3/1	12.5	34331	-	-	-	-	-	-
540/65-		FG 201 3/2	12.5	14514	FGP 201 3/2	12.5	14602	-	-	-
540/70-		FG 206 3/1	12.5	34464	-	-	-	-	-	-
540/70-		FG 206 3/2	12.5	14516	-	-	-	-	-	-
540/70-		FG 206 6/1	15.5	91824	-	-	-	-	-	-
500/55-	30.5"	FG 180 3/2	12.5	14499	-	-	-	-	-	-
600/60-		FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-
600/60-		FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-
600/60-		FG 212 6/1	15.5	34506	-	-	-	-	-	-
600/60-		FG 212 6/2	15.5	14519	-	-	-	-	-	-
620/55-		FG 212 3/1	12.5	34468	FGP 212 1/3	10.5	14604	-	-	-
620/55-		FG 212 3/2	12.5	14518	FGP 212 3/3	12.5	14607	-	-	-
620/55-		FG 212 6/1	15.5	34506	-	-	-	-	-	-
620/55-		FG 212 6/2	15.5	14519	-	-	-	-	-	-
700/50-		FG 219 3/1	12.5	55969	FGP 219 1/3	10.5	14609	-	-	-
700/50-		FG 219 3/2	12.5	55970	FGP 219 3/3	12.5	35068	-	-	-
700/50-		FG 219 6/1	15.5	55971	FGP 219 6/2	15.5	91675	-	-	-
700/50-		FG 219 6/2	15.5	55972	-	-	-	-	-	-
710/50-		FG 223 3/2	12.5	14527	FGP 223 1/4	10.5	14612	-	-	-
710/50-		FG 223 6/1	15.5	14502	FGP 223 3/3	12.5	14268	-	-	-
710/50-		FG 223 6/2	15.5	14573	FGP 223 6/2	15.5	91676	-	-	-
750/45-		FG 223 3/2	12.5	14527	FGP 223 1/4	10.5	14612	-	-	-
750/45-		FG 223 6/1	15.5	14502	FGP 223 3/3	12.5	14268	-	-	-
750/45-		FG 223 6/2	15.5	14573	FGP 223 6/2	15.5	91676	-	-	-
24.5-	32"	FG 245 3/2	12.5	14586	FGP 245 3/2	12.5	44095	FGC 245	12.5	44091
24.5-		FG 245 6/1	15.5	34592	FGP 245 6/2	15.5	91677	-	-	-
24.5-		FG 245 6/2	15.5	14587	-	-	-	-	-	-
30.5-		FG 258 3/2	12.5	14590	FGP 258 3/3	12.5	44096	FGC 258	12.5	44092
30.5-		FG 258 6/1	15.5	55985	FGP 258 6/2	15.5	91678	-	-	-
30.5-		FG 258 6/2	15.5	14591	-	-	-	-	-	-
16.9-	34"	FG 199 1/1	10.5	93907	-	-	-	-	-	-
16.9-		FG 199 3/1	12.5	91170	-	-	-	-	-	-
18.4-		FG 215 3/1	12.5	34515	FGP 215 1/2	10.5	93387	-	-	-
18.4-		FG 215 3/2	12.5	14522	-	-	-	-	-	-
18.4-		FG 215 6/1	15.5	34927	-	-	-	-	-	-
23.1-		FG 240 3/1	12.5	34590	-	-	-	-	-	-
23.1-		FG 240 3/2	12.5	14584	FGP 240 3/2	12.5	14656	-	-	-
23.1-		FG 240 6/1	15.5	34591	-	-	-	-	-	-
23.1-		FG 240 6/2	15.5	14585	-	-	-	-	-	-
420/85-		FG 199 1/1	10.5	93907	-	-	-	-	-	-
420/85-		FG 199 3/1	12.5	91170	-	-	-	-	-	-
460/85-		FG 215 3/1	12.5	34515	FGP 215 1/2	10.5	93387	-	-	-
460/85-		FG 215 3/2	12.5	14522	-	-	-	-	-	-
460/85-		FG 215 6/1	15.5	34927	-	-	-	-	-	-
480/70-		FG 202 3/1	12.5	34424	-	-	-	-	-	-
480/70-		FG 202 3/2	12.5	14515	-	-	-	-	-	-
480/70-		FG 206 3/1	12.5	34464	-	-	-	-	-	-
Continental AC70										
480/70-		FG 206 3/2	12.5	14516	-	-	-	-	-	-
Continental AC70										
480/70-		FG 206 6/1	15.5	91824	-	-	-	-	-	-
Continental AC70										
520/65-		FG 206 3/1	12.5	34464	-	-	-	-	-	-
520/65-		FG 206 3/2	12.5	14516	-	-	-	-	-	-
520/65-		FG 206 6/1	15.5	91824	-	-	-	-	-	-
520/70-		FG 210 3/1	12.5	34467	-	-	-	-	-	-

## Reference list forestry machines

Tire	Rim	pewag forstgrip FG ..			pewag forstgrip pro FGP ..			pewag forstgrip cross FGC ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
520/70-	34"	FG 210 3/2	12.5	14517	FGP 210 3/2	12.5	90971	-	-	-
540/65-		FG 210 3/1	12.5	34467	-	-	-	-	-	-
540/65-		FG 210 3/2	12.5	14517	FGP 210 3/2	12.5	90971	-	-	-
600/65-		FG 220 3/1	12.5	31738	FGP 220 1/3	10.5	91683	-	-	-
600/65-		FG 220 3/2	12.5	14525	FGP 220 3/2	12.5	91684	FGC 220	12.5	34576
600/65-		FG 220 6/1	15.5	34928	FGP 220 6/2	15.5	91685	-	-	-
600/65-		FG 220 6/2	15.5	14526	-	-	-	-	-	-
700/55-		FG 234 3/2	12.5	14583	FGP 234 1/3	10.5	14614	FGC 234	12.5	35048
700/55-		FG 234 6/1	15.5	34589	FGP 234 3/3	12.5	14655	-	-	-
700/55-		FG 234 6/2	15.5	14318	FGP 234 6/2	15.5	91680	-	-	-
700/70-		FG 255 3/2	12.5	14588	FGP 255 3/3	12.5	14657	-	-	-
700/70-		FG 255 6/1	15.5	34610	-	-	-	-	-	-
700/70-		FG 255 6/2	15.5	14589	FGP 255 6/2	15.5	91097	-	-	-
710/55-		FG 234 3/2	12.5	14583	FGP 234 1/3	10.5	14614	FGC 234	12.5	35048
710/55-		FG 234 6/1	15.5	34589	FGP 234 3/3	12.5	14655	-	-	-
710/55-		FG 234 6/2	15.5	14318	FGP 234 6/2	15.5	91680	-	-	-
710/70-		FG 255 3/2	12.5	14588	FGP 255 3/3	12.5	14657	-	-	-
710/70-		FG 255 6/1	15.5	34610	FGP 255 6/2	15.5	91097	-	-	-
710/70-		FG 255 6/2	15.5	14589	-	-	-	-	-	-
750/65-		FG 258 3/2	12.5	14590	FGP 258 3/3	12.5	44096	FGC 258	12.5	44092
750/65-		FG 258 6/1	15.5	55985	FGP 258 6/2	15.5	91678	-	-	-
750/65-		FG 258 6/2	15.5	14591	-	-	-	-	-	-
18.4-	38"	FG 221 1/1	10.5	67198	-	-	-	-	-	-
18.4-		-	-	-	-	-	-	FGC 221	12.5	91656
480/70-		FG 215 3/1	12.5	34515	FGP 215 1/2	10.5	93387	-	-	-
480/70-		FG 215 3/2	12.5	14522	-	-	-	-	-	-
480/70-		FG 215 6/1	15.5	34927	-	-	-	-	-	-
600/65-		FG 233 3/1	12.5	60808	-	-	-	-	-	-
600/65-		FG 233 3/2	12.5	60810	-	-	-	-	-	-
600/70-		FG 240 3/1	12.5	34590	-	-	-	-	-	-
600/70-		FG 240 3/2	12.5	14584	FGP 240 3/2	12.5	14656	-	-	-
600/70-		FG 240 6/1	15.5	34591	-	-	-	-	-	-
600/70-		FG 240 6/2	15.5	14585	-	-	-	-	-	-
650/65-		FG 245 3/2	12.5	14586	FGP 245 3/2	12.5	44095	FGC 245	12.5	44091
650/65-		FG 245 6/1	15.5	34592	FGP 245 6/2	15.5	91677	-	-	-
650/65-		FG 245 6/2	15.5	14587	-	-	-	-	-	-
650/75-		FG 261 3/2	12.5	14592	-	-	-	-	-	-
650/75-		FG 261 6/1	15.5	34612	-	-	-	-	-	-
650/75-		FG 261 6/2	15.5	14593	-	-	-	-	-	-
700/65-		FG 255 3/2	12.5	14588	FGP 255 3/3	12.5	14657	-	-	-
700/65-		FG 255 6/1	15.5	34610	FGP 255 6/2	15.5	91097	-	-	-
700/65-		FG 255 6/2	15.5	14589	-	-	-	-	-	-
710/70-		-	-	-	FGP 267 3/3	12.5	93484	-	-	-
600/65-	42"	FG 245 3/2	12.5	14586	FGP 245 3/2	12.5	44095	FGC 245	12.5	44091
600/65-		FG 245 6/1	15.5	34592	FGP 245 6/2	15.5	91677	-	-	-
600/65-		FG 245 6/2	15.5	14587	-	-	-	-	-	-
1300/530-	508	FG 180 3/1	12.5	34254	-	-	-	-	-	-
1300/530-		FG 180 3/2	12.5	14499	-	-	-	-	-	-
1300/530-	533	FG 180 3/1	12.5	34254	-	-	-	-	-	-
1300/530-		FG 180 3/2	12.5	14499	-	-	-	-	-	-

State-of-the-art  
technologies  
for extreme use.



**Snow chains special vehicles**

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# Snow chains special vehicles

## Product overview



# Versatile. Innovative. pewag.

## The right chain for every vehicle.

Of course, we offer the right chain for special vehicles like small tractors, forklifts, quads or ATVs: Due to the fact that the vehicle types and uses vary significantly, we recommend you contact a pewag dealer or pewag directly.

Depending on your specific requirements, we also offer customized chains – at a competitive price.

## Matrix snow chains special vehicles



	pewag unihub UH ..	pewag austro super reinforced A .. SV	pewag traktor spur T ..	pewag leiterkette E ..
Reversibility – double life span	✓	✓	✓	✓
Smooth ride	■ ■ ■ ■ ■	■ ■ ■ ■ □	■ ■ □ □ □	■ □ □ □ □
Recommended by pewag for:				
Forklifts and special vehicles	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ □ □ □ □	□ □ □ □ □
Small tractors	■ ■ □ □ □	■ ■ ■ ■ □	■ ■ ■ ■ ■	■ ■ □ □ □
Mowers etc. and special vehicles	□ □ □ □ □	□ □ □ □ □	■ ■ ■ ■ ■	■ ■ □ □ □
Chain mesh diameter (mm)*	4.5/5.5/7.0	4.5/5.6/7.0/8.2	3.55/4.5/5.6	3.55/4.5/5.6

\* The chain mesh diameter is dependent on the chain size

The recommendations listed in the table above are based on our experiences with various vehicle propulsion and suspension versions. However, you should check the vehicle manufacturer's recommendations in the instruction manual regarding the use of snow chains.

**pewag unihub**

**Tough.  
The forklift chain for all demands.**

The new designed pewag net chain for forklifts. Due to the tough chain mesh it is suitable for moderate to heavy-duty use.

**Product description**

The tough chain mesh of pewag unihub consists of rhombi and cross sections that are connected with welded rings. This innovation is specially adapted to the requirements of forklifts and is characterized by a smooth running and good traction.

pewag unihub is made out of TitanGrip® steel and is available in material thicknesses 4.5, 5.5 and 7.0 mm, depending on the vehicle and range of use.

Suitable for moderate to heavy-duty use.  
Made of TitanGrip® for long life span.



TITANGrip®



**pewag austro super reinforced**

**Reinforced version.  
The chain for forklifts.**

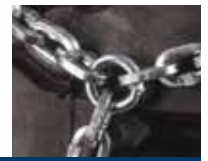
This model from the pewag austro super family is suitable for forklifts, quads and small tractors.

**Product description**

The popular pattern chain is produced, depending on the chain size, in different material diameters (4.5, 5.6, 7.0 or 8.2 mm) of TitanGrip® and is especially suitable for forklifts. Please indicate the tire brand as well as its dimensions when ordering to ensure a perfect fit.



TITANGrip®



Mounting front axle



Mounting back axle

## pewag traktor spur



### Simply good. Tractor chain for light-duty use.

pewag tractor spur is the perfect choice for small tractors.

#### Product description

The straight-pattern chain mesh of pewag traktor spur is suitable for light-duty use and is available in material diameters 3.55, 4.5 and 5.6 mm.



## pewag leiterkette



### Simple and functional. For small tractors and special vehicles.

pewag ladder chains with the parallel and easy to exchange cross chains are well suited for small tractors, communal machines, snow blowers and many other special vehicles.

#### Product description

Ladder chains are the most economical alternative for standard use and are available in the material diameters 3.55, 4.5 and 5.6 mm.





## Reference list special vehicles



Tire	Rim	pewag unihub UH ..			pewag austro super reinforced A .. S / A .. SV		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
21X-	4"	-	-	-	A 58 SV	4.5	01002
23X-	5"	-	-	-	A 64 SV	4.5	01007
25X-	6"	-	-	-	A 73 SV	5.6	01011
18X7-	8"	UH 55	4.5	95076	-	-	-
18X7- Superelastic		UH 54	4.5	95075	A 54 SV	4.5	01001
18X8.50-		-	-	-	A 68 4	4.5	03712
18X9.50-		-	-	-	A 68 4	4.5	03712
180/70- Superelastic		-	-	-	A 54 SV	4.5	01001
210/60-		-	-	-	A 68 4	4.5	03712
22X10-		-	-	-	32196	4.5	32196
21X8-	9"	UH 61	4.5	95079	A 61 SV	4.5	01005
21X8- Superelastic		-	-	-	A 58 SV	4.5	01002
22X10-		-	-	-	32196	4.5	32196
6.00-		UH 59	4.5	95078	A 59 SV	4.5	01003
6.00- Superelastic		-	-	-	A 58 SV	4.5	01002
18X8.0-	10"	UH 55	4.5	95076	-	-	-
200/50-		UH 56	4.5	95080	A 66 4 SV	4.5	10299
21X7-		-	-	-	A 59 SV	4.5	01003
21X8-		-	-	-	A 62 SV	4.5	01006
22X10-		-	-	-	32196	4.5	32196
22X11-		-	-	-	A 69 SV	4.5	01009
22X8-		-	-	-	A 62 SV	4.5	01006
225/75-		UH 63	4.5	95082	A 63 SV	4.5	01039
23X9-		UH 63	4.5	95082	A 63 SV	4.5	01039
23X9- Superelastic		UH 63	4.5	95082	-	-	-
25X8-		-	-	-	44455	4.5	44455
255/60-		-	-	-	32196	4.5	32196
6.50-		UH 62	5.5	95081	A 62 SV	4.5	01006
6.50- Magna SE		-	-	-	A 62 SV	4.5	01006
6.50- Superelastic		-	-	-	A 60 SV	4.5	01004
10.0/75-	12"	-	-	-	A 96 5	5.6	29547
10/80-		-	-	-	A 96 5	5.6	29547
11.0/65-		-	-	-	A 96 5	5.6	29547
23X10-		UH 75	5.5	95087	A 69 SV	4.5	01009
23X10- Superelastic		UH 74	5.5	06553	-	-	-
23X8.50-		-	-	-	A 64 SV	4.5	01007
24X9-		-	-	-	65641	4.5	65641
25X10-		-	-	-	46545	4.5	46545
25X11-		-	-	-	A 75 S	4.5	02057
25X8-		-	-	-	44455	4.5	44455
250/75-		UH 76	5.5	95088	A 76 SV	5.6	02059
26X10-		-	-	-	A 75 SV	5.6	02058
27X10-		UH 76	5.5	95088	A 76 SV	5.6	02059
7.00-		UH 73	5.5	95086	A 73 SV	5.6	01011
7.00- Superelastic		UH 67	5.5	95084	A 69 SV	4.5	01009
700/180-		UH 73	5.5	95086	-	-	-
8.00-		UH 76	5.5	95088	-	-	-
8.25-		UH 79	5.5	95091	-	-	-
27X9.00	14"	-	-	-	A 74 SV	5.6	18972
7.00-		-	-	-	A 69 SV	4.5	01009

Superelastic = full rubber tire / Chain assignments are made according to ETRTO tire measurements (see page 105). The real measurements differ often from the norm resp. change if a full rubber tire is worn. pewag can assign the correct chain if you give us the measured dimensions (W=tire width and D=tire diameter (see page 107.))

## Reference list special vehicles

Tire	Rim	pewag unihub UH ..			pewag austro super reinforced A .. S / A .. SV		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
8.5-	14"	UH 63	4.5	95082	-	-	-
10.0/75-	15"	-	-	-	A 103 7 SV	7.0	03726
10.00-		-	-	-	A 83 SV	7.0	27808
10-		-	-	-	A 81 SV	7.0	02067
11.5-		UH 86	7.0	95098	A 86 SV	7.0	02074
200-		UH 77	5.5	95089	A 77 SV	5.6	02061
250-		UH 81	5.5	95093	A 81 SV	7.0	02067
250- Conti IC 10		UH 79	5.5	95091	A 79 SV	5.6	02063
250- Superelastic		UH 79	5.5	95091	A 79 SV	5.6	02063
250/70-		UH 81	5.5	95093	-	-	-
27X10.50-		-	-	-	A 76 SV	5.6	02059
27X10-		-	-	-	A 76 SV	5.6	02059
27X8.50-		-	-	-	A 75 SV	5.6	02058
28X12.5-		-	-	-	37943	7.0	37943
28X9.00-		-	-	-	A 94 5 SV	5.6	03888
28X9-		UH 77	5.5	95089	A 76 SV	5.6	02059
28X9- Magna SE		UH 81	5.5	95093	A 77 SV	5.6	02061
28X9- Superelastic		UH 77	5.5	95089	A 75 SV	5.6	02058
300-		UH 86	7.0	95098	A 86 SV	7.0	02074
31X10.50-		-	-	-	A 81 SV	7.0	02067
31X11.50-		-	-	-	A 82 SV	7.0	02069
32X12.1-		UH 86	7.0	95098	A 86 SV	7.0	02074
33X12.50-		-	-	-	32269	5.6	32269
35X12.50-		-	-	-	63144	7.0	63144
350-		UH 88	7.0	95100	-	-	-
355/45-		-	-	-	37943	7.0	37943
355/65-		UH 88	7.0	95100	47463	7.0	47463
355/65- Superelastic		UH 86	7.0	95098	-	-	-
36X14.00-		-	-	-	A 91 SV	8.2	02082
7.00-		UH 78	5.5	95090	A 77 SV	5.6	02061
7.00- Superelastic		UH 69	5.5	95085	A 73 SV	5.6	01011
7.50-		UH 80	5.5	95092	A 79 SV	5.6	02063
8.0/75-		-	-	-	A 91 5 SV	5.6	03191
8.15-		UH 77	5.5	95089	A 77 SV	5.6	02061
8.15- Superelastic		-	-	-	A 75 SV	5.6	02058
8.15/65-		-	-	-	A 75 SV	5.6	02058
8.25-		UH 84 5	5.5	95095	A 84 S	5.6	29555
8.25-		UH 84 7	7.0	95096	A 84 SV	7.0	02071
8.25- Gumasol Soft		UH 84 5	5.5	95095	-	-	-
8.25- Gumasol Soft		UH 84 7	7.0	95096	-	-	-
8.25- Superelastic		UH 82	5.5	95094	-	-	-
10.0/75-	15.3"	-	-	-	A 103 7 SV	7.0	03726
255/100-	16"	-	-	-	A 87 SV	8.2	02076
255/85-		-	-	-	A 84 S	5.6	29555
295/75-		-	-	-	A 85 SV	7.0	02073
315/80-		-	-	-	29928	5.6	29928
6.00-		-	-	-	A 75 SV	5.6	02058
6.50-		-	-	-	A 77 SV	5.6	02061
7.50-		UH 84 7	7.0	95096	A 81 SV	7.0	02067
285/80-	16"AS	-	-	-	A 84 S	5.6	29555
10-	16.5"	-	-	-	A 103 7 SV	7.0	03726
8.75-		-	-	-	A 79 SV	5.6	02063
245/70-	17"	-	-	-	A 81 S R	5.6	29553
245/75-		-	-	-	A 82 SV	7.0	02069
315/70-		-	-	-	A 83 SV	7.0	27808
270/75-	17.5"	-	-	-	A 85 SV	7.0	02073
10.5-	18"	-	-	-	A 87 SV	8.2	02076

Superelastic = full rubber tire / Chain assignments are made according to ETRTO tire measurements (see page 105). The real measurements differ often from the norm resp. change if a full rubber tire is worn. pewag can assign the correct chain if you give us the measured dimensions (W=tire width and D=tire diameter (see page 107).

## Reference list special vehicles

Tire	Rim	pewag unihub UH ..			pewag austro super reinforced A .. S / A .. SV		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
12.0/75-	18"	-	-	-	A 91 SV	8.2	02082
13.00-		-	-	-	A 97 SV	8.2	02088
245/60-		-	-	-	A 81 SV	7.0	02067
265/65-		-	-	-	A 82 S	5.6	29554
275/65-		-	-	-	A 84 S	5.6	29555
325/60-		-	-	-	A 83 SV	7.0	27808
355/60-		-	-	-	13115	7.0	13115
265/55-	19"	-	-	-	A 82 SV	7.0	02069
385/65-	19.5"	-	-	-	A 99 8 SV	8.2	66700
245/40-	20"	-	-	-	A 79 S	4.5	02062
275/55-		-	-	-	A 84 S	5.6	29555
275/60-		-	-	-	A 84 SV	7.0	02071
285/50-		-	-	-	A 84 S	5.6	29555
41X14.00-		-	-	-	A 01 S	7.0	89516
7.50-		-	-	-	A 85 SV	7.0	02073
15-	22.5"	-	-	-	A 02 SV	8.2	02123
355/50-		-	-	-	59870	7.0	59870
385/95-	24"	-	-	-	A 10 SV	8.2	02012
15.5-	25"	-	-	-	A 09 SV	8.2	02011
385/95-		-	-	-	A 10 SV	8.2	02012

Chain assignments are made according to ETRTO tire measurements (see page 105). The real measurements differ often from the norm resp. change if a full rubber tire is worn. pewag can assign the correct chain if you give us the measured dimensions (W=tire width and D=tire diameter (see page 107.))



Tire	Rim	pewag traktor spur T ..			pewag leiterkette E ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
12-	3.25"	-	-	-	E 37 3	3.55	03017
12-	3.50"	-	-	-	E 37 3	3.55	03017
3.00-	4"	T 37 3	3.55	03746	E 37 3	3.55	03017
4.00-		-	-	-	E 39 3	3.55	06205
4.10/3.50-		T 37 3	3.55	03746	E 37 3	3.55	03017
11X4.00-	5"	-	-	-	15934	3.55	15934
3.50-		T 38 3	3.55	03622	E 38 3	3.55	03065
100/65-	6"	T 38 3	3.55	03622	E 38 3	3.55	03065
12.50X4.50-		T 44 3	3.55	03747	E 44 3	3.55	03023
13X4.00-		T 44 3	3.55	03747	E 44 3	3.55	03023
13X5.00-		T 44 3	3.55	03747	E 44 3	3.55	03023
14X4.00-		T 45 3	3.55	06239	E 45 3	3.55	04985
15X5.00-		T 50 4	4.5	03748	E 50 3	3.55	03042
15X6.00-		T 51 3	3.55	04082	E 51 3	3.55	03055
4.10/3.50-		T 44 3	3.55	03747	E 44 3	3.55	03023
5.30/4.50-		T 50 4	4.5	03748	E 50 3	3.55	03042
6.00-		T 62 3	3.55	03752	E 62 3	3.55	03082
6-		T 56 4	4.5	03750	E 56 3	3.55	03059
16X5.00-	7"	T 52 3	3.55	06241	-	-	-
4.00-		T 50 4	4.5	03748	E 50 3	3.55	03042

Superelastic = full rubber tire / Chain assignments are made according to ETRTO tire measurements (see page 105). The real measurements differ often from the norm resp. change if a full rubber tire is worn. pewag can assign the correct chain if you give us the measured dimensions (W=tire width and D=tire diameter (see page 107.))

## Reference list special vehicles

Tire	Rim	pewag traktor spur T ..			pewag leiterkette E ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
12X5-	8"	T 44 3	3.55	03747	E 44 3	3.55	03023
15X6.00-		T 52 3	3.55	06241	-	-	-
16X4.80-		3030 S	4.5	21960	E 53 3	3.55	03047
16X5.50-		T 56 4	4.5	03750	E 56 3	3.55	03059
16X6.50-		T 56 4	4.5	03750	E 56 3	3.55	03059
16X6-		-	-	-	E 59 3	3.55	03063
16X7.50-		T 57 4	4.5	06249	65372	3.55	65372
165/60-		T 56 4	4.5	03750	E 56 3	3.55	03059
17X8.00-		65885	4.5	65885	-	-	-
170/60-		T 57 4	4.5	06249	-	-	-
18X6.50-		T 62 3	3.55	03752	E 62 3	3.55	03082
18X6.50-		-	-	-	E 62 4	4.5	36983
18X7.00-		T 62 3	3.55	03752	E 62 3	3.55	03082
18X8.50-		T 68 4	4.5	03560	E 68 4	4.5	03090
18X9.50-		T 68 4	4.5	03560	E 68 4	4.5	03090
19X9.5-		T 76 4	4.5	10114	-	-	-
20X10.00-		-	-	-	E 76 3	3.55	04134
20X10.00-		T 76 4	4.5	10114	E 76 4	4.5	03274
20X8.00-		T 70 4	4.5	12848	E 70 4	4.5	06307
21X11.00-		T 83 4	4.5	03755	-	-	-
210/60-		T 68 4	4.5	03560	-	-	-
22.5X10-		T 80 4	4.5	12981	-	-	-
3.00/3.50-		3010 S	4.5	21959	E 46 3	3.55	03043
4.00-		T 53 3	3.55	03908	E 53 3	3.55	03047
4.40-		T 53 3	3.55	03908	E 53 3	3.55	03047
4.40-		3030 S	4.5	21960	-	-	-
4.80/4.00-		T 53 3	3.55	03908	E 53 3	3.55	03047
4.80/4.00-		3030 S	4.5	21960	-	-	-
5.00-		T 59 4	4.5	03751	E 59 3	3.55	03063
25X12.00-	9"	T 90 5	5.6	03216	-	-	-
4.00-		T 56 4	4.5	03750	E 56 3	3.55	03059
6-		T 62 3	3.55	03752	E 62 3	3.55	03082
20.5X8.00-	10"	T 71 4	4.5	03642	E 71 4	4.5	04084
20X10.00-		T 76 4	4.5	10114	E 76 4	4.5	03274
20X8.00-		T 70 4	4.5	12848	E 70 4	4.5	06307
21X7-		T 71 4	4.5	03642	-	-	-
22X11-		T 83 4	4.5	03755	-	-	-
24X12.0-		47415	5.6	47415	-	-	-
25X12.00-		T 90 5	5.6	03216	-	-	-
4.00-		T 59 4	4.5	03751	E 59 3	3.55	03063
4.00- AS-Profil		32268	4.5	32268	-	-	-
4.40-		T 59 4	4.5	03751	E 59 3	3.55	03063
5.00-		T 64 5	5.6	04126	E 64 5	5.6	04085
22X7.50-	12"	T 77 5	5.6	03753	E 77 5	5.6	03644
22X8.50-		T 77 5	5.6	03753	-	-	-
22X9.5-		T 77 5	5.6	03753	E 77 5	5.6	03644
23X10.50-		T 84 4	4.5	03893	-	-	-
23X10.50-		T 84 5	5.6	04083	E 84 5	5.6	04086
23X8.50-		3155 S	4.5	21958	-	-	-
23X8.50-		T 77 5	5.6	03753	E 77 5	5.6	03644
23X9.50-		3155 S	4.5	21958	-	-	-
23X9.50-		T 77 5	5.6	03753	E 77 5	5.6	03644
24X12.0-		47415	5.6	47415	-	-	-
24X8.50-		T 80 4	4.5	12981	-	-	-
24X8.50-		12724	5.6	12724	-	-	-

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## Reference list special vehicles

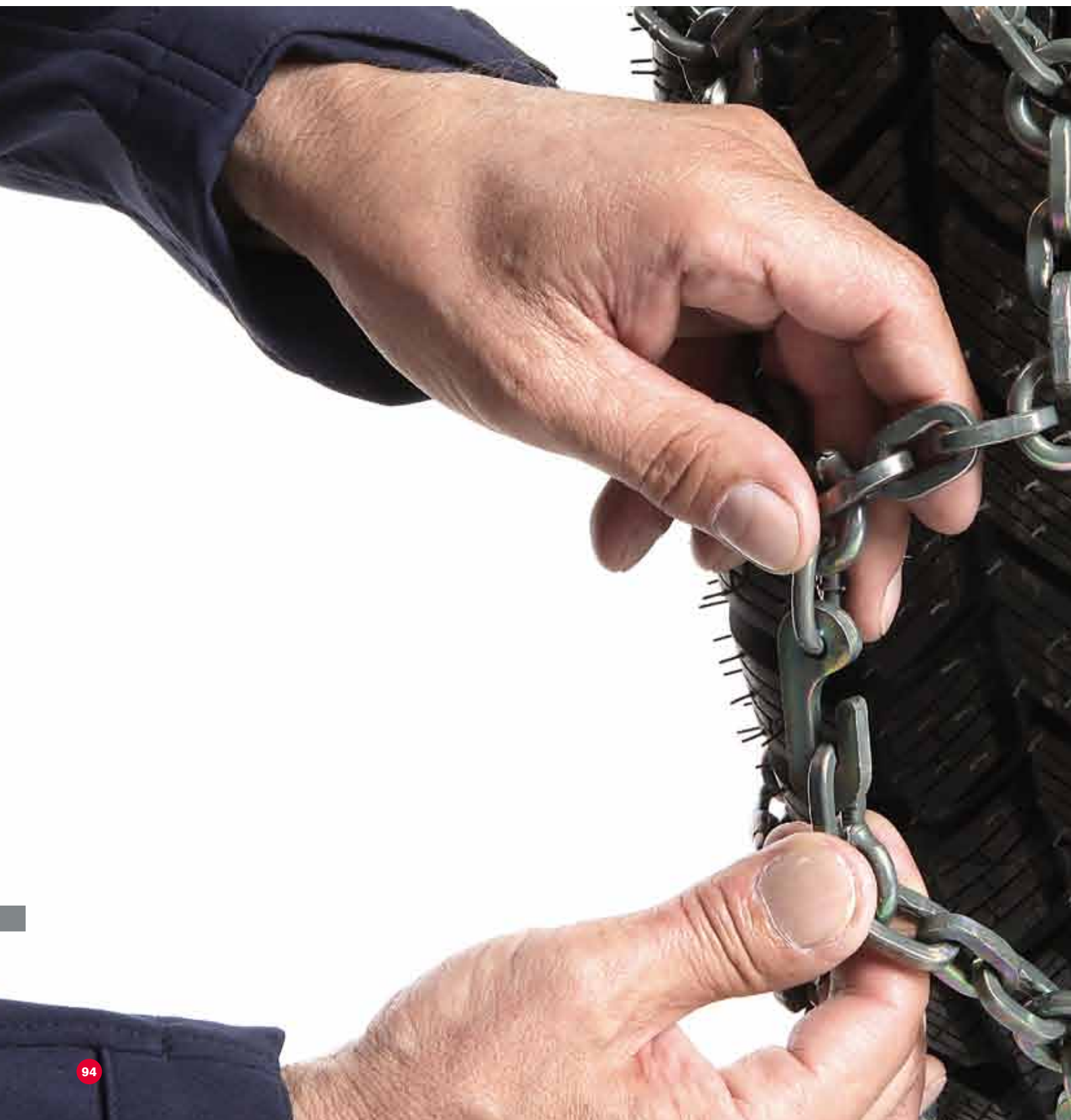
Tire	Rim	pewag traktor spur T ..			pewag leiterkette E ..		
		Po no.	Diameter mm	Part no.	Po no.	Diameter mm	Part no.
26X12.00-	12"	T 98 5	5.6	03477	E 98 5	5.6	04089
3.00-		T 56 4	4.5	03750	E 56 3	3.55	03059
300/60-		T 98 5	5.6	03477	-	-	-
315/45-		T 84 5	5.6	04083	-	-	-
4.00-		T 62 3	3.55	03752	E 62 3	3.55	03082
5.00-		T 71 4	4.5	03642	E 71 4	4.5	04084
5.00-		3050 S	5.6	21947	-	-	-
6.00-		T 71 4	4.5	03642	E 71 4	4.5	04084
6-		T 71 4	4.5	03642	E 71 4	4.5	04084
7.00-		3130 S	5.6	21948	-	-	-
8.25-		T 88 4	4.5	03756	-	-	-
24X8.00-	14"	T 80 4	4.5	12981	-	-	-
24X8.50-		T 80 4	4.5	12981	-	-	-
25X8.50-		T 85 4	4.5	06265	-	-	-
6.5/75-		T 79 4	4.5	04554	-	-	-
6-		T 79 4	4.5	04554	-	-	-
6-		T 79 5	5.6	03754	-	-	-
7-		T 88 4	4.5	03756	-	-	-
10.0/75-	15"	3160 S	5.6	21949	-	-	-
10.5-		T 106 5	5.6	03761	-	-	-
10-		3160 S	5.6	21949	-	-	-
11.5-		T 114 5	5.6	03763	-	-	-
11.5/80-		T 114 5	5.6	03763	-	-	-
212/80-		3213 S	5.6	21953	-	-	-
27X8.50-		T 90 5	5.6	03216	-	-	-
28X9.00-		3213 S	5.6	21953	E 94 5	5.6	04088
29X12.00-		T 105 5	5.6	03759	E 105 5	5.6	04091
29X12.50-		T 105 5	5.6	03759	E 105 5	5.6	04091
31X10.50-		T 106 5	5.6	03761	E 106 5	5.6	04127
31X11.50-		T 106 5	5.6	03761	E 106 5	5.6	04127
31X15.50-		T 115 5	5.6	04983	-	-	-
33X12.50-		T 114 5	5.6	03763	-	-	-
36X13.50-		06271	5.6	06271	-	-	-
5.00-		T 79 4	4.5	04554	-	-	-
5.00-		T 79 5	5.6	03754	-	-	-
8.25-		T 107 5	5.6	03760	-	-	-
9- LT		T 106 5	5.6	03761	-	-	-
10.0/75-	15.3"	3160 S	5.6	21949	-	-	-
11.5/80-		T 114 5	5.6	03763	-	-	-
5.50-	16"	T 88 4	4.5	03756	-	-	-
6.00-		3200 S	5.6	21951	-	-	-
6.50-		3210 S	5.6	21952	-	-	-
7.50-		T 103 5	5.6	04555	-	-	-
10-	16.5"	-	-	-	E 106 5	5.6	04127
12-		T 114 5	5.6	03763	-	-	-
10.5-	18"	T 117 5	5.6	03765	-	-	-
10.5/80-		T 117 5	5.6	03765	-	-	-
8-		T 107 5	5.6	03760	-	-	-
9.5-		T 113 5	5.6	03762	-	-	-
7.50-	20"	T 113 5	5.6	03762	-	-	-

Superelastic = full rubber tire / Chain assignments are made according to ETRTO tire measurements (see page 105). The real measurements differ often from the norm resp. change if a full rubber tire is worn. pewag can assign the correct chain if you give us the measured dimensions (W=tire width and D=tire diameter (see page 107)).

**Snow chain spare parts**

pewag snow chain spare parts

96-99

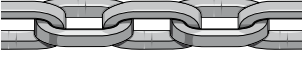







# Snow chain spare parts

## Product overview



## Spare parts for snow chains

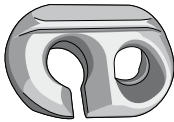
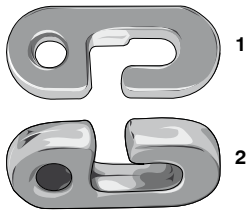
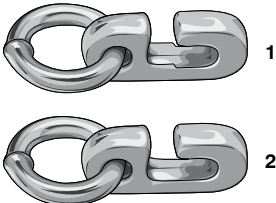

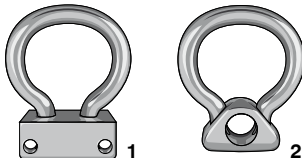
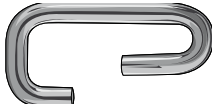
	Designation	Packing unit	Part number	For chain
<b>Part 72 S Cross chain square section</b>				
hardened 	3.7 x 12.5 mm	5 m	05056	3.7 mm
	4.5 x 15.5 mm	5 m	05057	4.5 mm
	5.6 x 19 mm	5 m	05058	5.6 mm
	7 x 24 mm	5 m	05059	7.0 mm
	8.2 x 28 mm	5 m	05060	8.2 mm
	10 x 35 mm	5 m	05055	10 mm
	12 x 45 mm	on request	05077	12 mm
	<b>Part 75 A Side- and tensioning chain</b>			
	3.2 x 28 mm	5 m	94771	3.55–3.7 mm
	4 x 32 mm	5 m	05119	4.5 mm
	5 x 35 mm	5 m	05120	5.6 mm
	7 x 43 mm	5 m	05122	7.0 mm
	8 x 31 mm	5 m	95268	8.2 mm
	11 x 39 mm	on request	05699	10 mm
<b>Part 76 Side hooks</b>				
	4.3 mm	40 pc.	42924	up to 3.55 mm
	5.0 mm	40 pc.	42925	4.5 mm
	6.0 mm	40 pc.	42934	5.6 mm
	7.0 mm	30 pc.	42935	5.6–7.0 mm
	8.0 mm	30 pc.	42936	7.0–8.2 mm
	9.5 mm	10 pc.	42948	10 mm
<b>Part 92 S Repair links</b>				
	4.5 mm	40 pc.	42927	up to 4.5 mm
	5.6 mm	40 pc.	42931	5.6 mm
	7.0 mm	30 pc.	42932	7 mm
	8.2 mm	30 pc.	42933	8.2 mm
	10 mm	10 pc.	42952	10 mm
	12 mm	10 pc.	42953	12 mm
<b>Part 84 Open link</b>				
	3.3 mm	40 pc.	42928	3.7 mm
	4 mm	40 pc.	42012	4.5 mm
	5 mm	40 pc.	42013	5.6 mm
	6 mm	30 pc.	42945	up to 7 mm
	7 mm	30 pc.	42946	7 mm
	8 mm	30 pc.	42947	8.2 mm
	10 mm	10 pc.	42954	10 mm
<b>Part 84 Depositing spring</b>				
	Passenger car	2 pc.	35257	up to 5.6 mm




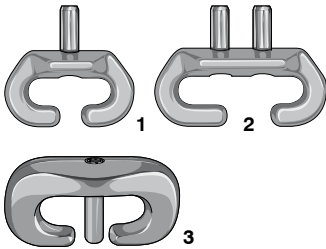
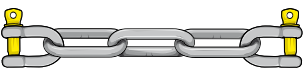
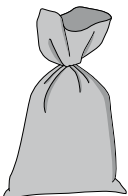
## Spare parts for snow chains

	Designation	Packing unit	Part number	For chain
<b>Part 80 UZ end hook</b>				
	1 Inside	2 pc.	06451	UZ-S
	2 Outside	2 pc.	05005	UZ-S
<b>Part 80 UZ end ring</b>				
	In-/ outside	2 pc.	05013	UZ-S
<b>Rim protection clips</b>				
for use with the side hook	Red	8 pc.	95265	SXP, RS, RSS, SXV, RSV, RS9, XMR, FM
<b>Part 82 Tensioning lever</b>				
<p>* Green Pin shackle needed for assembly</p>	Nr. 2 L= 77,5 mm with link	2 pc.	05141	UZ-S
	* Nr. 3 L= 100 mm with securing device (Green Pin 0.3)	2 pc.	35261	up to 5.6 mm
	* Nr. 5 L= 150 mm with securing device (Green Pin 0.55)	1 pc.	35260	7.0 and 8.2 mm
	* 30x10 with 2 links (Green Pin 1.0)	1 pc.	35258	from 10 mm on
<b>Part 84 Depositing spring</b>				
	Truck	5 pc.	05136	from 7 mm on
	Truck	25 pc.	35250	from 7 mm on
<b>Part 83 Inside-, outside-, endhook for chains in ring version</b>				
<p>repair ring needed for assembly</p>	small L= 44 mm	2 pc.	05009	up to 5.6 mm
	middle L= 55 mm	2 pc.	05010	5.6 mm
	110 L= 70 mm	2 pc.	05011	7.0 mm
	130 L= 75 mm	2 pc.	05012	8.2 mm
<b>Part 83 Inside-, outside-, endhook for chains in ring version</b>				
short supply	E1 L= 86 mm	2 pc.	34936	5.6 mm
	E2 L= 105 mm	2 pc.	12013	7.0 and 8.2 mm

## Spare parts for snow chains

	Designation	Packing unit	Part number	For chain
<b>Part 97 hook MVX-7</b>				
short supply	MVX-7	2 Pc.	71441	UM, UT
				
repair ring needed for assembly				
<b>Part 98 Middle hook</b>				
hardened	1 MH 2		24534	5.5 and 5.6 mm
	1 GM 7	2 pc.	05516	7.0 mm
	2 MH 3	2 pc.	37758	7.0 mm
	1 GM 8	2 pc.	05362	8.2 mm
	2 MH 4	2 pc.	37759	8.2 mm
	1 GM 10	2 pc.	05372	10 mm
	1 GM 12	2 pc.	05399	12 mm
				
repair ring needed for assembly				
<b>Middle hook + ring</b>				
hardened (for elongation)	2 MH2 + welded ring with notch	1 pc.	85868	5.5 and 5.6 mm
	1 GM7 + welded ring with notch	1 pc.	22137	7.0 mm
	2 MH3 + welded ring with notch	1 pc.	89263	7.0 mm
	1 GM8 + welded ring with notch	1 pc.	21363	8.2 mm
	2 MH4 + welded ring with notch	1 pc.	89264	8.2 mm
	1 GM10 + welded ring with notch	1 pc.	84942	10 mm
				
<b>Part 64 Green Pin shackle</b>				
	Green Pin 0.3	10 pc.	34937	5.6 mm
	Green Pin 0.55	10 pc.	34938	7.0 mm
	Green Pin 0.75	5 pc.	34939	8.2 mm
	Green Pin 1.0	5 pc.	34940	10 mm
	Green Pin 1.5	5 pc.	34941	from 12 mm on
				
<b>Part 31 Repair ring</b>				
hardened	8 mm b	2 pc.	05625	7.0 and 8.2 mm
	8 mm b with notch	2 pc.	21441	7.0 and 8.2 mm
	8 mm with notch	2 pc.	95267	7.0 and 8.2 mm
	12 mm d	1 pc.	01386	10.5 mm
	14 mm e	1 pc.	01390	12.5 and 13 mm
	18 mm g	1 pc.	67961	15.5 and 16.5 mm
				
<b>Part 65 Wire hook for twin chains</b>				
	7 mm	2 pc.	05832	from 7.0 mm on
				

## Spare parts for snow chains

	Designation	Packing unit	Part number	For chain
<b>Part 77 Ring open</b>				
	5.5 x 24 mm	40 pc.	42937	4.5 mm
	7 x 35 mm	40 pc.	42938	5.6 mm
	8 x 36 mm	30 pc.	42939	7.0 mm
	9 x 36 mm	30 pc.	42940	8.2 mm
	12 x 45 mm	10 pc.	42949	10 mm
	14 x 50 mm	5 pc.	42950	12 mm
<b>Part 39 VBS, pin lock</b>				
hardened (replaces link)				
	1 pin lock 5 mm	1 pc.	18622	5.6 mm
	2 VBS 7 (can also be used as closing hook)	1 pc.	87757	7.0 mm
	1 pin lock 8 mm	1 pc.	27657	8.2 mm
	3 VBS 14 – closing hook	1 pc.	35326	10.5 mm
	3 VBS 14 – replaces link	1 pc.	35326	10, 10.5 and 12.5 mm
	3 VBS 18 – closing hook	1 pc.	86810	12, 12.5 and 15.5 mm
	3 VBS 18 – replaces link	1 pc.	86810	15.5 mm
<b>Extension piece</b>				
	Chain 5x35 L= 3 Gld. + Green Pin 0.3	1 pc.	85383	CL, A-S and A-SV 4.5 and 5.6 mm
	Chain 7x43 L= 3 Gld. + Green Pin 0.55	1 pc.	69023	CL, A-S and A-SV 7.0 and 8.2 mm
<b>Packing</b>				
	Bag 25 x 40 cm	1 pc.	62839	
	Bag 35 x 70 cm	1 pc.	62842	
	Bag 45 x 70 cm	1 pc.	62848	

**Snow chain technical information**

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# Snow chain technical information

## General overview



## ThickThin®-technology

### pewag snow chains – now lighter and with longer life span

A chain is only as strong, as its weakest link. But why must every chain link have the same shape? Can we built better chains by combining different types of chain links?

pewag found the answer by consistently working on a new technology to radically improve chains. The result of this research is the ThickThin®-technology: For the first time in the history of chain manufacturing different chain links (different in shape, length and thickness) can be assembled in one chain. For this reason pewag can manufacture the best combination for the various areas of use.

#### What is your advantage?

Reduced weight, considerably longer life span and optimum grip.

## snox®-technology

### pewag snox: World's most convenient snow chains

Chains often have to be mounted when the weather is extremely unfriendly. Fastening the hooks and rings to link parts of the chain together increases the mounting time. pewag snox is the first chain system without these connecting elements. The tensioning system acts fully automatically and regulates the optimum tension of the chain as if by magic.

## servo-technology

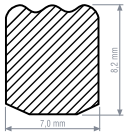
### pewag snow chains are clever

Tensioning systems for snow chains have to get more convenient: This was pewag's main goal when developing the latest generation of automatic ratchets. The key objective was to make mounting the chains easier by enhancing the tensioning system. To improve performance and user friendliness, pewag uses the new servo-technology as first manufacturer in the world.

## Wave profile links

### pewag snow chains with wave profile links

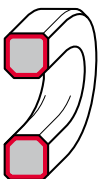
To increase both grip and life span pewag introduced the wave profile. pewag differentiates chain links between a rectangular (for example 7 mm broad but 8.2 mm high) and a square version (for example 7 mm broad and 7 mm high). Which one of these basic shapes is used depends on the chain's area of use. For example, pewag unimove traktor has a rectangular link shape while the pewag austro super-series partly consists of square wave profile links.



## Square grip links

### pewag snow chains with square grip links

Square grip links intertwine and prohibit the chain from twisting when exposed to pressure and provide optimum drive and brake performance because they "bite" into the snow. Chains that do not have these distinct edges inside do not offer this advantage.



## Asymmetrical pattern-style chains

### pewag asymmetrical pattern-style chains run smoother and provide better traction

The chain track shows that the distances between the chains A1 are considerably closer with the Asymmetrical pattern-style chain compared to the similar built H-pattern-style chain with the distance A 2. The center section of the H-pattern-ctyle chain serves exclusively to keep the vehicle on track. The asymmetrical pattern in contrast contributes not only to keeping the vehicle on track, but also improving brake and drive performance. Consequently, the asymmetrical pattern-style



chain runs smoother and provides better traction. pewag, the first producer of chains in asymmetrical design worldwide.

## TitanGrip®

### pewag special alloy

Snow chains marked with the TitanGrip® trademark are made from a special high-grade alloy steel. The combination of titanium and boron steel in conjunction with a sophisticated heat treatment process provides maximum wear resistance.

## Guarantee and warranty

### pewag warranty conditions

In terms of the quality of our snow chains, the warranty period for our product, in the valid pewag warranty conditions, is one year from the date of purchase. In any case, please read the attached assembly instructions and warnings thoroughly before using our product. We guarantee for the contractually agreed properties and quality of our products. We declare that our products are manufactured according to the strict ISO 9001 regulations.

1. Each warranty claim requires the compliance with operating instructions of the vehicle, assembly instructions and instruction manual as well as the warnings.
2. pewag does not warrant for
  - a) natural wear and tear
  - b) damages or errors that were caused due to improper handling and/or treatment, through changes or interferences with the device or due to using non-original-pewag-parts.
  - c) damages that were not already present at the time of delivery.
3. The vehicle using the product needs to be in a perfect technical condition.
4. The warranty is exclusively based on the product itself. All possible consequential damages of any sort are excluded from the warranty.
5. Warranty claims need to be reported to us in written form immediately after establishing the complaint in question. For the substantiation of the claim please enclose the valid warranty document and all necessary details such as technical details, proof of the date of purchase, exact course of events and all conditions of the damages etc. Furthermore, to verify the warranty claim please send us the complete product with all damaged parts free of charge.
6. In the case of a justified complaint that falls within the terms of the warranty, we reserve the right for the repair of the damage i.e. improvements, exchanging of parts or the delivery of replacement. Cash replacement is not possible.
7. This warranty is valid worldwide. For both parties the place of performance is the headquarters of the manufacturer.

## Snow chain advice

### Tips and tricks for the right use

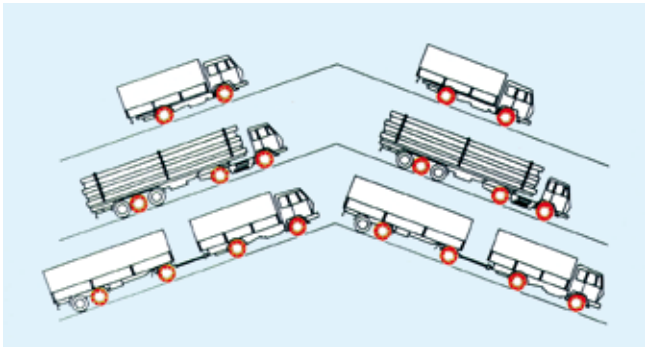
- Please check if there are specifications or recommendations for the use of snow chains for your vehicle (instruction manual, dealer information).
- Please make yourself familiar with the chains before you need them. Read the mounting instructions carefully and learn how to use the new chain with a mounting test on dry ground.
- Mount the chain when the road is snow covered, icy or if snow chains are mandatory – this is also true for 4x4 vehicles – to avoid getting stuck, interfere with traffic or even endangering yourself.
- Always mount the chain on the drive axle (instruction manual!). For 4x4 vehicles please consider the recommendation of the manufacturer.
- After around 50 meters please check for the correct chain tension and its fit on the tire – retensioning or correct if necessary.
- Retensioning the chain if it starts hitting the wheel well. Please be careful: Too high chain tension can lead to tire damage, wheels spinning and increased wear.
- The road performance of your vehicle changes with snow chains (especially on bare pavement)! Please do not go faster than 50 km/h – on bare pavement and slow down accordingly!
- Demount the chain as soon as the road conditions improve to avoid unnecessary wear.
- Check the wear condition of the chains regularly. By reversing the chain you can double the life span and increase its life. Chains, the links of which are worn down to more than half of their diameter are not safe to operate anymore.
- For vehicles with heavy use (buses, transporters, cabs) we recommend the use of strengthened snow chains (UZ-S, A-S, A-SV).
- We use the standard tire sizes, which are specified for tire manufacturing by the ETRTO (European Tyre and Rim Technical Organisation), to determine our chain sizes. For the correct fit of the chain on the tire, the tire must also be mounted on the correct rim (consider the size specifications of the manufacturer); different rim sizes can affect the fit. Extremely worn or retreaded tires can also affect the fit negatively.

**Attention: In any case consider the enclosed operating and mounting instructions of the chain as well as the warnings!**

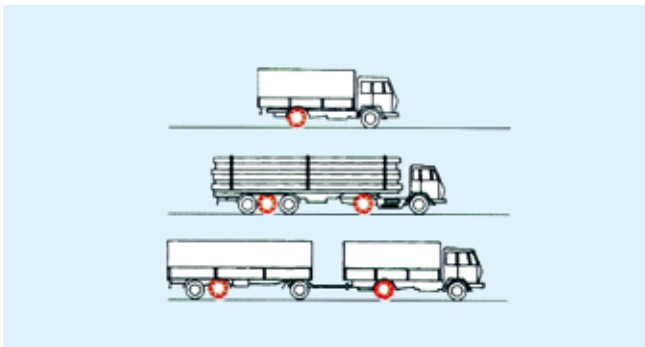
# The right chain use

## Guidelines for utility vehicle chains

Driving in the mountains – especially driving down-hill – one additional chain should be mounted on the steering axle.



Chains have to be put on the drive axle and the penultimate axle of the trailer.

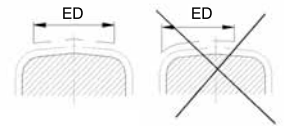


## Reversing of ED-chains

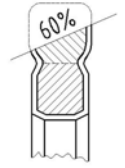
### For optimum utilization

To utilize the wear volume of snow- and offroad chains in an optimum way, it is necessary to reverse the chains. Chains in "ED" version have welded bars to increase the wear volume. When reversing chains in "ED" design, please consider the following points:

The chains have to be mounted on the tire in a way that allows for the "ED"-area to be in the middle of the running tread of the tire. This can be achieved by extending or shortening of the inside chain.



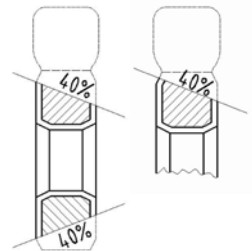
The chain may be used until 60% of the welded bars are worn. This should be measured at the "ED" links which are on the edge of the running mesh.



Once the wear state of the chain is reached they have to be changed on the vehicle: The right chain is mounted on the left side of the vehicle and the left chain on the right side. This way, the diagonally worn wear bars are used in an optimal way.



The chains can only be used until all wear bars are worn completely. If the "ED"-bars in the middle of the running mesh are completely worn and the chain links up to 40% then you can reverse the chain. Single remains of "ED" bars on the edge of the running mesh have to be grinded-down before reversing the chain to avoid damage to the tires.



The reversed chains can be used until the other link side shows around 40% wear. From this point the chains are not safe to operate anymore.

## Possibilities of adjustment

### Achieve a longer life span of the chain

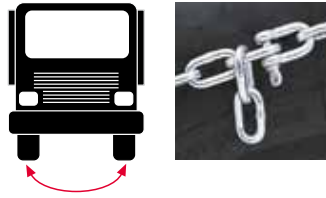
- pewag uniradial, uniradial SED
- pewag universal, universal ED
- pewag unimove TT
- pewag forstgrip
- pewag forstgrip pro
- pewag forstgrip cross

To increase the life span of the chain it is crucial to fit the chain to the tire in an optimal way. This can be achieved by shortening the side chains at the clevises. The number of clevises de-





depends on the chain type and its size. When closing the clevis the pin has to be closed again tightly. Furthermore we recommend to change the chain from one tire to the other after half of its expected life span to achieve a more constant wear.

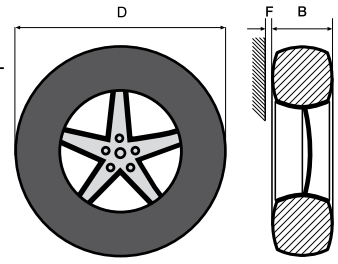


**Shortening of the side chains:**

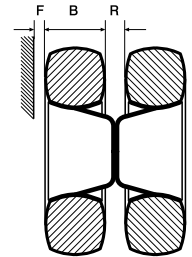
The chain is shortened evenly at the clevises (see arrows). At each clevis the approximate same number of chain links should be hung back.

**Attention: Asymmetrical shortening can lead to shifting of the chain!**

Snow chains for less popular or special tires: When ordering chains for tire dimensions, which are not in this list, please give us the following information: D, B and F. See questionnaire on page 107.



Twin chains with a big tire distance or rare tires: If the distance R between twin tires is abnormally large, then the usual twin chains according to the list might not fit anymore. In this case, please indicate the distance R when ordering. When ordering chains for dimensions which are not mentioned in the list please indicate following measures: D, B, F and R.



## Chain sizes tire dimensions

## Dimension- specifications

### Valid norm sizes and norm rims of the manufacturers

### Tires are labeled in a standardized way

All tire specifications are standardized with the valid norm sizes and norm rims according to DIN and ETRTO (European Tyre and Rim Technical Organisation) at the day of production. For retreaded tires and twin tires with non-standard rim distance the fit of the chain cannot be guaranteed. Please check if there are restrictions or recommendations (according to the technical operating manual of the vehicle manufacturer) for the use of snow chains.

For tires of haul vehicles (EM-tires) there are different depths in the profile of the running tread (L2, L3, L4, L5). L5-tires, for example, are bigger on the diameter and need a larger, in the running tread longer, chain. Thus the profile section must be considered in this case. In case of doubt we ask you to measure the tire: Diameter and tire width.

This price list contains chain types and sizes of the most popular tire dimensions. It is impossible for us to list all tire sizes of all international brands, especially special vehicles like industry and construction-site vehicles. Generally we can also deliver suitable chains for many tire sizes which are not listed, if you can provide us with the tire brand and type and the exact size specifications or the tire measurements.

**Attention when ordering!**

**Passenger car tires**

normally metric  
metric, i.e.: 195/65 R 14

For passenger cars labels without width are not used anymore, i.e.: 165 R13 = 165/80 R13



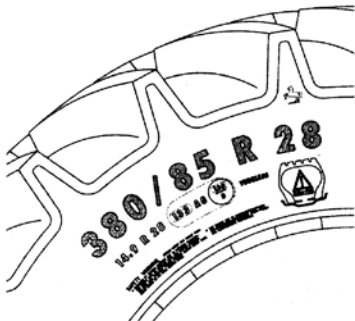
<b>195</b>	tire-width in mm
<b>65</b>	cross section ratio (The height is 65% of the tire width)
<b>R</b>	sign for radial tires (belted tires)
<b>14</b>	rim diameter (inch-code)
<b>90</b>	load capacity key figure „90“ means, that the tire can be loaded with a maximum weight of 600 kg
<b>T</b>	speed-sign for the allowed maximum speed:
	Q = 160 km/h      R = 170 km/h
	S = 180 km/h      T = 190 km/h
	H = 210 km/h      V = 240 km/h
	W = 270 km/h      Y = 300 km/h
<b>M&amp;S</b>	mud and snow

**4x4 and light truck chains**

numerical, i.e.: 9 R15LT  
 high flotation, i.e.: 30 x 9.50 R15LT  
 metric, i.e.: 235/75 R15

**Truck chains**

Labels mostly metric, i.e.: 315/80 R22.5  
 or also numerical, i.e.: 12.00 R20



**Offroad tires**

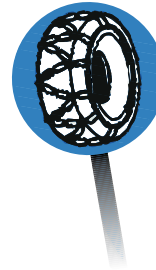
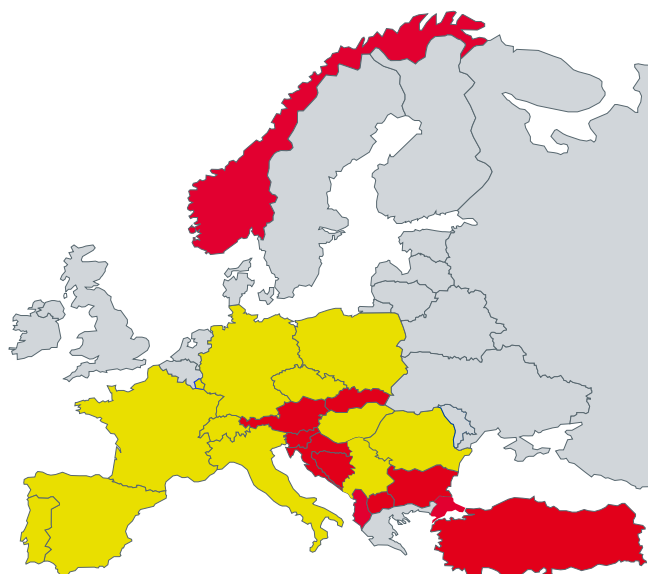
Labels mostly metric, i.e.: 380/85 R28  
 or also numerical, i.e.: 14.9 R28

**Attention:**

14.9/13 R28 = 14.9 R28 > "13" will not be indicated anymore. Often there are both metric and numerical specifications on the tires. Although the circumference of both dimensions is the same, the width is different. In this case please indicate both dimensions or talk to the chain manufacturer to make sure you receive the right chain size. Industrial tires differ in their dimensions from tires with an AS-design. Thus the different classifications of the offroad chains need to be revised and discussed with the chain manufacturer if necessary.

**EM-tires** (tires for hauling vehicles)

EM-tires are available in different profile depths: L2 (normal) to L5 (very deep). Depending on the profile depth the tire diameter changes as well. In this case please talk to the chain manufacturer to make sure you receive the right chain.



# Legal obligations in Europe\*

Depending on the individual country in Europe, there may or may not be legal requirements for the use of snow chains:

- There is a legal obligation to carry chains in the vehicle
- There is a legal obligation to carry chains in winter conditions only
- There is no legal obligation to carry chains at all

**Excerpt of the 29<sup>th</sup> motor vehicle law**

(valid since 1<sup>st</sup> April 2008/for Austria)

**Passenger Car:** Vehicles of categories M1 and N1 must have winter tires on each wheel at wintry road conditions. If summer tires are used you must have snow chains on two driving wheels if the road is covered with snow or ice. If a road in Austria can only be used with snow chains (marked by a road sign) the snow chain must comply to ÖNORM V5117 resp. V5119. Snow chains or starting aids which only comply to ÖNORM V5121 must not be used according to the law!

**Truck:** This does not apply to vehicles on which snow chains cannot be mounted due to the construction of the vehicle and for vehicles of categories M2 and M3 which are used in line operation.

**ÖNORM V5117** defines the requirements and test instructions for snow chains which can be mounted on vehicles of categories M1 (passenger cars, campers, vans up to 8 seats), N1 (vehicles up to 3,5 t), O1 (trailers up to 750 kg), O2 (trailers up to 3,5 t) and offer at least minimum traction if used according to the regulations.

**ÖNORM V5119** defines the requirements and test instructions for snow chains which can be mounted on the wheels of trucks, semi trucks, omnibuses and trailers and offer at least minimum traction if used according to the regulations.

**Passenger car (M1):**

**Winter tires** 1.11. – 15.4. – Wintry conditions

**Carry snow chains in the vehicle** 1.11. – 15.4. – Obligation for snow chains on summer tires

**Omnibus (M2, M3):**

**Winter tires** 1.11. – 15.4.

**Carry snow chains in the vehicle** 1.11. – 15.4.

**Truck:**

**Winter tires** 1.11. - 15.4.

**Carry snow chains in the vehicle** 1.11. – 15.4.

\* According to the laws applicable at the time of printing (June 2013)

# Questionnaire snow chains

Send fax to: +43 316 6070-142

Company \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_

Telephone \_\_\_\_\_ Fax \_\_\_\_\_

Mail \_\_\_\_\_

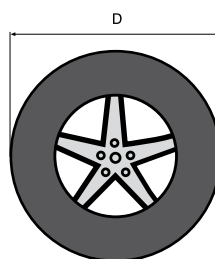
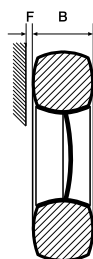
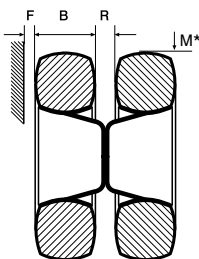
The requested information is needed to ensure the proper chain selection and that fitting is possible.

- Application**     Easy                     Medium                     Difficult
- Vehicle**         Truck                     Tractor                     Forklift                     Wheel loader
- Tire brand** \_\_\_\_\_ **Profile** \_\_\_\_\_
- Tire dimension** \_\_\_\_\_  Simple                     Twin
- Truck**             Summer                     Winter                     Retreads
- Tractor**         Radial tires                     Diagonal tires                     Hauler tires
- Forklift**         Air tire                     Superelastic/full rubber tire
- Wheel loader**     Standard profile (L2, L3)                     Rock profile (L4, L5)
- Profile height**     New                     Half used                     Heavily used

**Tire measurements**

D = \_\_\_\_\_ mm

B = \_\_\_\_\_ mm



**Minimum clearance**

F = \_\_\_\_\_ mm

M\* = \_\_\_\_\_ mm

R = \_\_\_\_\_ mm

M\* : Minimum clearance tire tread surface to the chassis

**Remarks**

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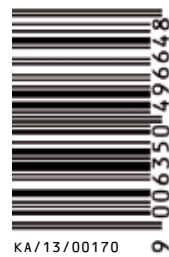
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