

Forestry Tracks and Traction Chains

for forestry machines and tractors





Learning services for
education and
training

pewag academy

Product and technology training, e-learning, blended learning

The individual courses impart comprehensive knowledge on pewag products and technologies.

These courses provide added value for companies and participants, since they can be used or acknowledged within the framework of training prescribed by law.



Intermedial teaching material

Visualisation of training content with videos and animations



Anytime

Independent of time and place

Unrestricted access to training content (videos, articles etc.) in the respective area of training on the pewag academy portal



Anywhere

Multimedia teaching content is also available on smartphone or tablet



“
Knowledge
for **you**
”



Content

Dear customer,

With the brochure you hold in your hands pewag becomes a full-range supplier of tracks and traction chains for forestry machines. The tracks are manufactured according to the same philosophy as the traction chains – state of the art technology designed for the toughest requirements.

The first snow chain in the world was manufactured by pewag in 1912. Since then the company has been leading the industry in terms of quality and durability. The tracks that are now offered for forestry machines have the same unique features as the traction chains – durable, rugged and economical. In addition, pewags tracks are both an environmentally friendly and a gentle alternative as the driving causes minimal impact on the ground.

In over 500 years pewag has been manufacturing chains of highest quality. The story can be traced as far back as 1479 and the first forge in Brueckl. Subsequently, pewag has grown into a leading global player with several marketing departments. The focus has always been high standards and pewag requires the same in both manufacturing and the choice of materials. To ensure quality, all production is left in Europe. In this way pewag controls the entire production chain and can offer tracks and traction chains with innovative solutions and the highest quality.



pewag starwave® technology offers improved traction as well as increased wear volume and longer life-time because of increased hardening surface of the stubs and more wear volume.



pewag special alloy which guarantees in combination with the special hardening procedure a maximum in wear resistance.



To ensure quality, the complete production process is carried out in Europe. In this way pewag controls the entire production and can offer tracks and traction chains with innovative solutions and the highest quality.

pewag group

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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:

With our joy for innovation, we strive to make all products of the pewag group the best in the respective markets. The high quality of our products and services as well as our employees' passionate dedication are the foundation to our pursuit of outstanding services and complete customer satisfaction.

Principles of pewag group

Leading in Quality

The values of our 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 an optimal price-performance ratio: 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 work-style, 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 strength by striving for product quality, constant improvements and innovations of products, as well as manufacturing processes.

We strive to be the best in product technology. This ensures that our customers always have optimal solutions available and that we expand and protect our market position.

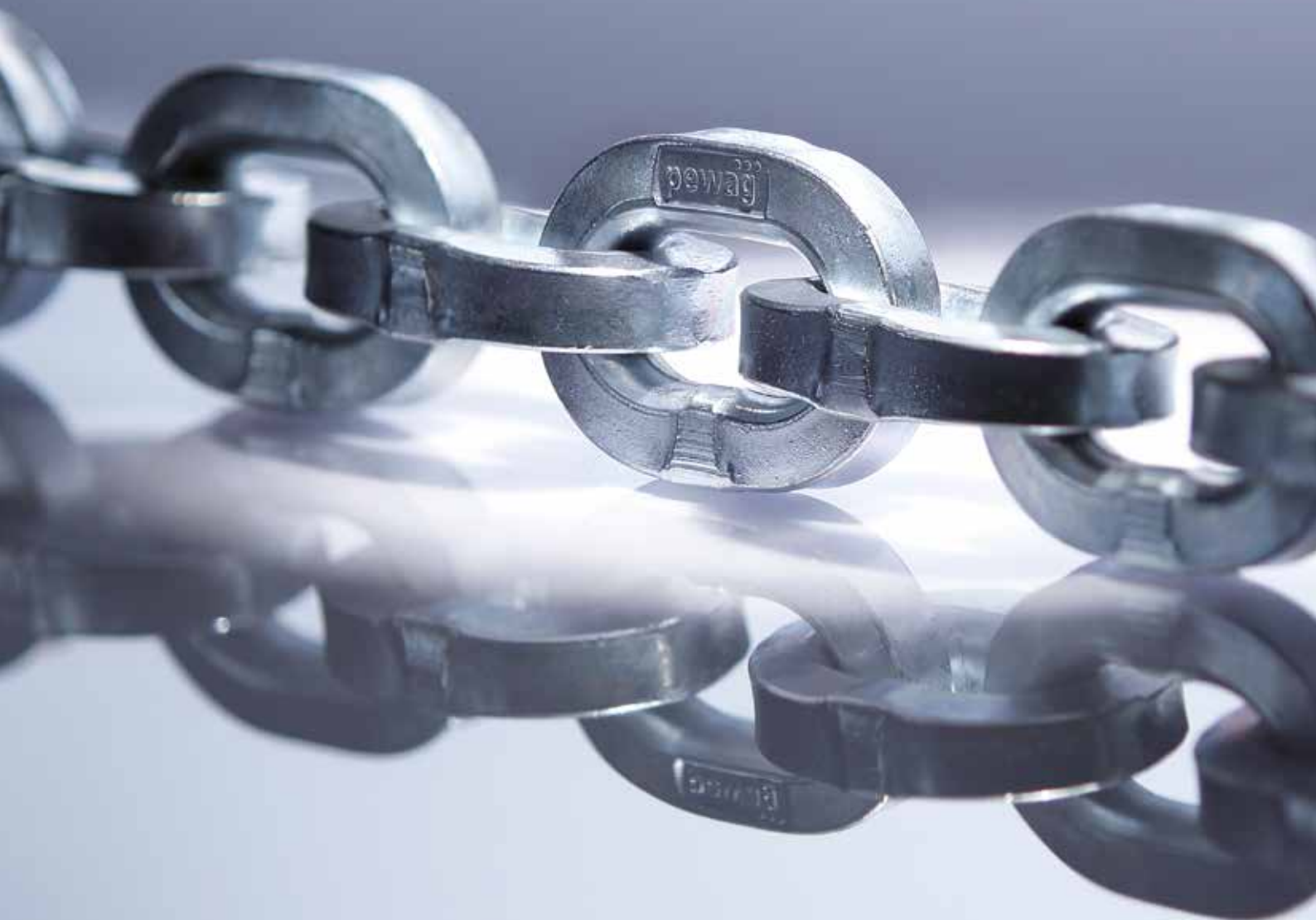
Leading in Economics

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.

We are a modern group of companies which looks back to a tradition and experience of more than 500 years. Since our founding years, a lot has changed, but the values that made our success possible from the beginning remain.

**pewag group –
Innovation. Quality. Partnership.**



History of the pewag group

Quality management

Advantage through tradition

The history of pewag group goes back to the 15th century and therefore makes us one of 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 forge in Kapfenberg
- 1803** Foundation of a chain forge in Graz
- 1836** Establishment of an iron casting plant in Brückl
- 1912** Production of the first pewag snow chain
- 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.
- 2012** Foundation of the first manufacturing company in the USA
- 2013/** Foundation of various international sales
- 2014** companies



Lithography forging plant Brückl 1855



Anchor chain forge 1878



Chain forgers 1956

Our main goal is customer satisfaction

In this instance, quality means that only those products and services are developed, manufactured and delivered which completely and without compromise satisfy the customer.

The pewag group’s quality policy, is underlined by the following basic principle: **“we supply high-end products and services to our customers that conform to the technical standards and requirements”**, can be summarised in the subsequent four points.

Market-oriented Quality

In order to maintain and to widen the competitive position of the pewag group, the quality of finished goods and services must be consistent with the specifications of the customer and also with their expectations of one of the leading companies. No product should ever pose a danger to people or the environment.

Economic Quality

As a profit-oriented company, quality is achieved by taking into consideration the material, personnel and financial resources; this means that we establish an appropriate best price/performance ratio for the customer within the acknowledged framework.

Quality Responsibility

Stringent demands are placed on all employees to ensure high standards of quality. No matter what hierarchical level, all managers are in charge of managing quality. Every employee within the pewag group should be educated, motivated and instructed by the management team. It is important for promoting high quality awareness that the education and training of employees is at the forefront, as each employee is responsible for the quality of his/her own work.

For each of our employees, the statement **“QUALITY STARTS WITH ME”** must be true!

Process-oriented Quality

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



Segment G
Tire protection chains

Ecological awareness in all areas



Our company's manufacturing location in Kapfenberg, Austria, has been used for iron and steel production for over 270 years. A second facility located in Brückl, Austria, was first documented in records dating back to 1479. Based on this long manufacturing tradition, we take serious responsibility for our products, employees and the environment at all our international locations. Hence, one of our major concerns is to improve energy efficiency and, in doing so, to minimise energy consumption over a long period of time with the development of new production technologies. An important goal is to increase energy efficiency and consequently lower energy demand. Consequently, we develop our products to achieve longer product life-cycles and lower weight but simultaneously, increasing their working load capacities and the safety for our customers. We are committed to upholding all relevant energy and environmental standards by setting clearly defined goals and continually improving our performance. To achieve this goal, we use modern manufacturing technologies. An important step is to provide the necessary resources and to include our employees in the process. We are convinced that well-informed and motivated employees can actively participate in environmental conservation.

Wherever we are unable to avoid an environmental impact, we have set ourselves the goal to continually reduce our energy consumption, waste and environmentally harmful emissions. When purchasing new equipment, we strive to find the best and most efficient technical solution possible. It is important for us to promote the purchase of energy efficient products and services.

Our process-oriented management system regulates the documentation concerning all environmental relevant procedures. It also encompasses preventative measures for possible failures, as well as behavioural instructions for regular and/or extraordinary operational procedures. By systematically monitoring and assessing our environmental activities, we are quickly able to resolve deviances and to take corrective action. This process extends throughout the whole organisation to optimise all business processes. We strive to engage in an open dialogue with our customers, neighbours and authorities to inform them of our energy and environmental engagements.

Through specific communication we want to inform our customers about the environmental aspects of our products – specifically inform them about the longevity of our products. Through meaningful communication, we strive to motivate our suppliers and customers to think – in turn – about their environmental footprint and to put into practice similar environmental standards in their businesses.

Customer proximity

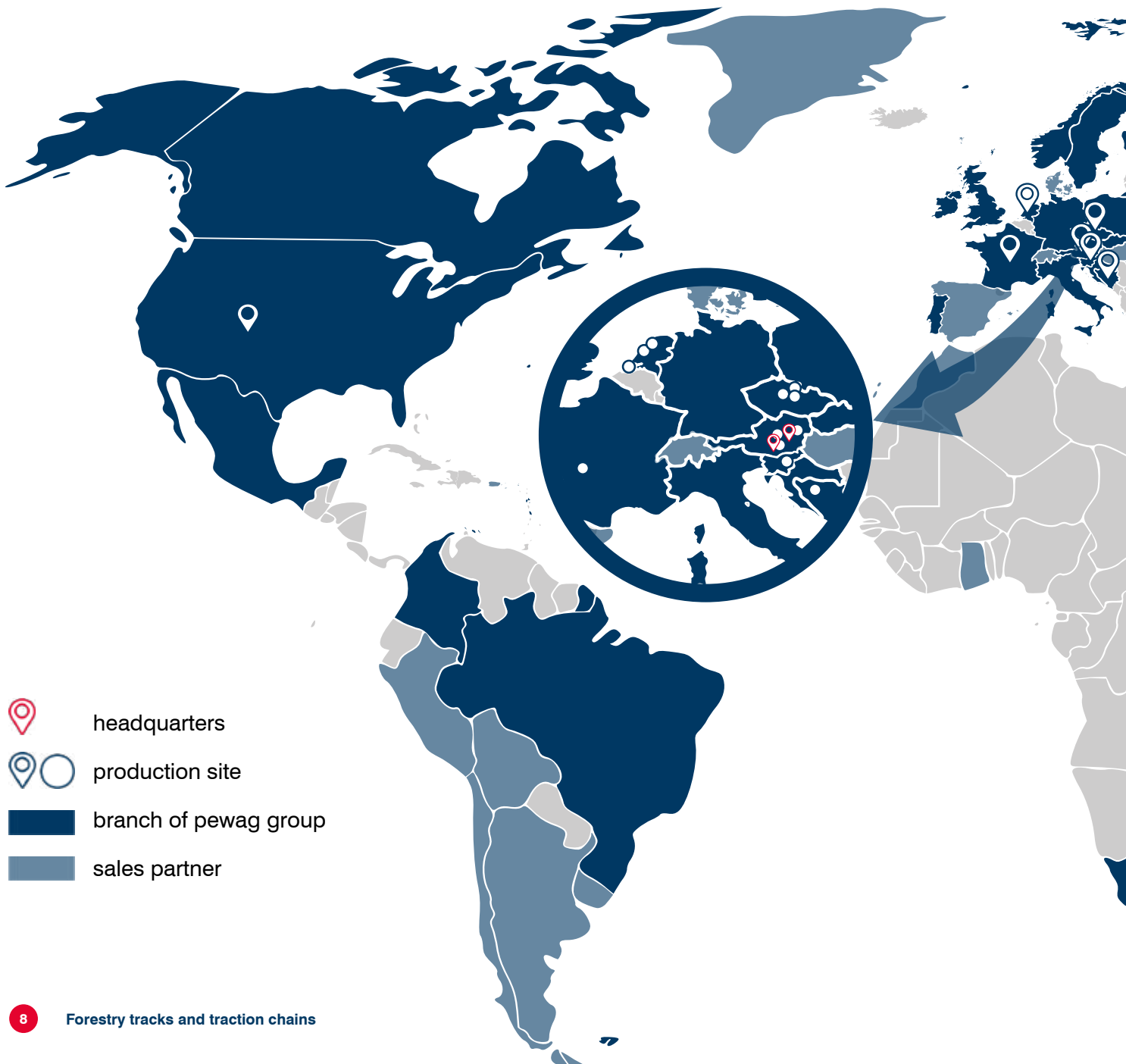
International presence





In the ambitious five-hundred year history pewag has evolved from a small and modest company to a global organization with several subgroups.

With 16 production and over 50 sales and other locations on all five continents, the pewag group documented its claim as one of the world's leading chain manufacturers. Further, pewag group is active with 45 sales partners worldwide.

In addition to the numerous locations pewag as an international company relies on it's extensive, strong, and professional partner network. These collaborations provide optimal customer service in currently more than 100 countries around the world.

Production and sales locations

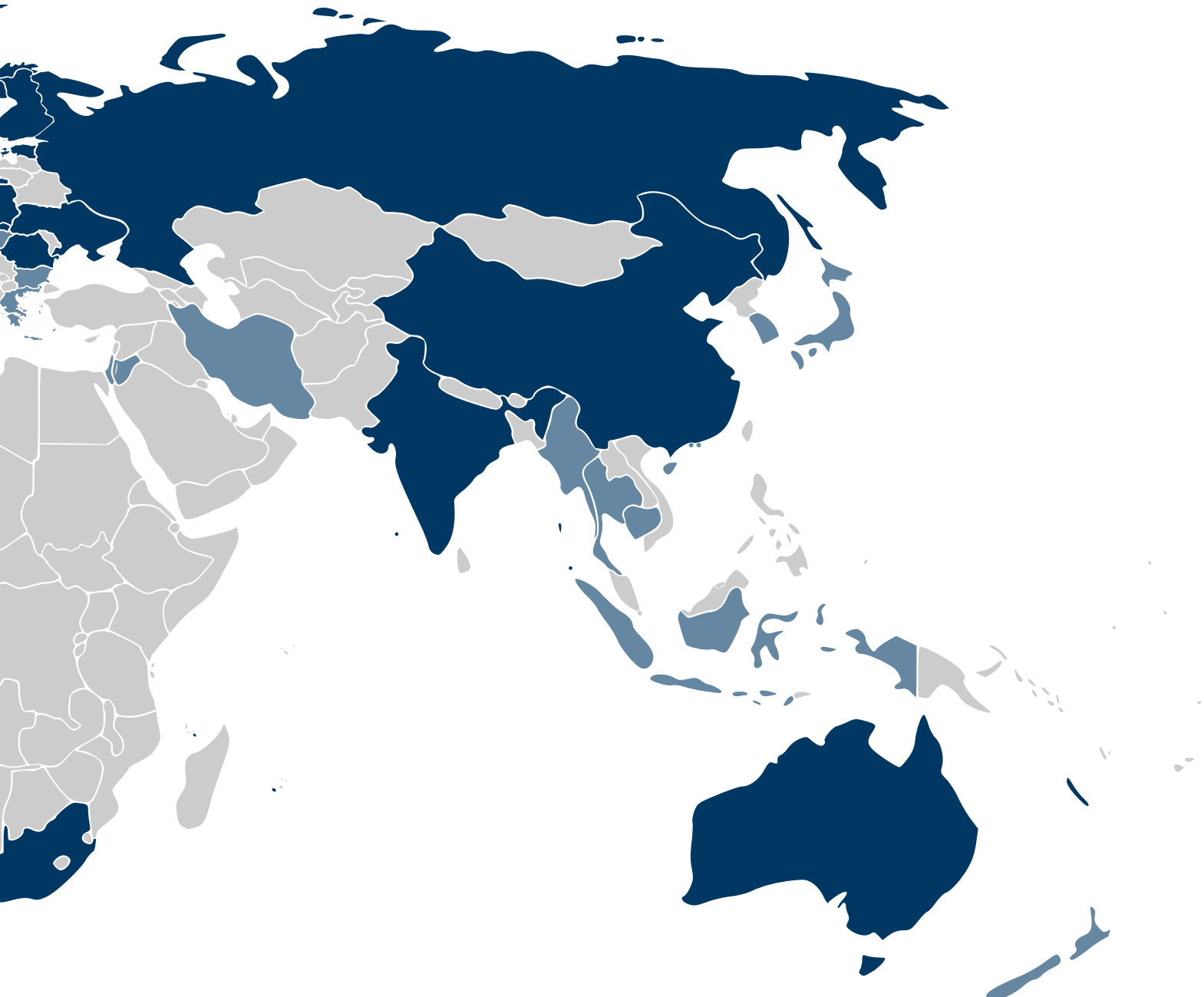


-  headquarters
-  production site
-  branch of pewag group
-  sales partner

pewag group presents
itself on the internet. More ...

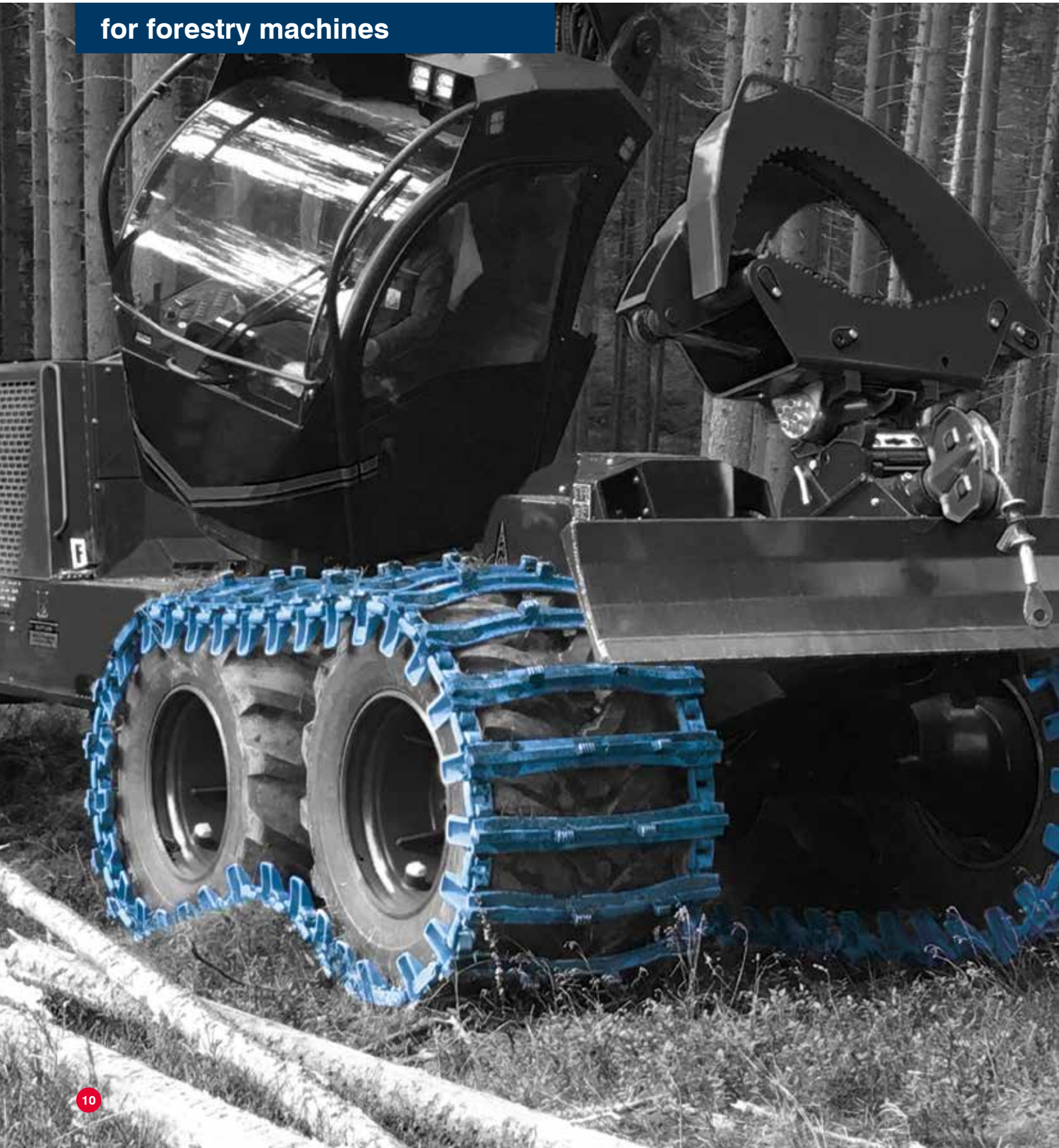
www.pewag-group.com

www.pewag.com



Forestry tracks

for forestry machines



pewag forestry tracks for optimised grip and maximum soil protection

pewag forestry tracks provide reliable grip on all subsoils and protect the environment thanks to minimal soil impact.

In rough terrain, reliability and stability are decisive factors for safe, efficient processes. pewag forestry tracks ensure optimised traction in all terrains as well as improved wear resistance and lasting soil protection. To offer customers the right solutions for all applications and requirements, the pewag range consists of duo as well as of mono tracks.



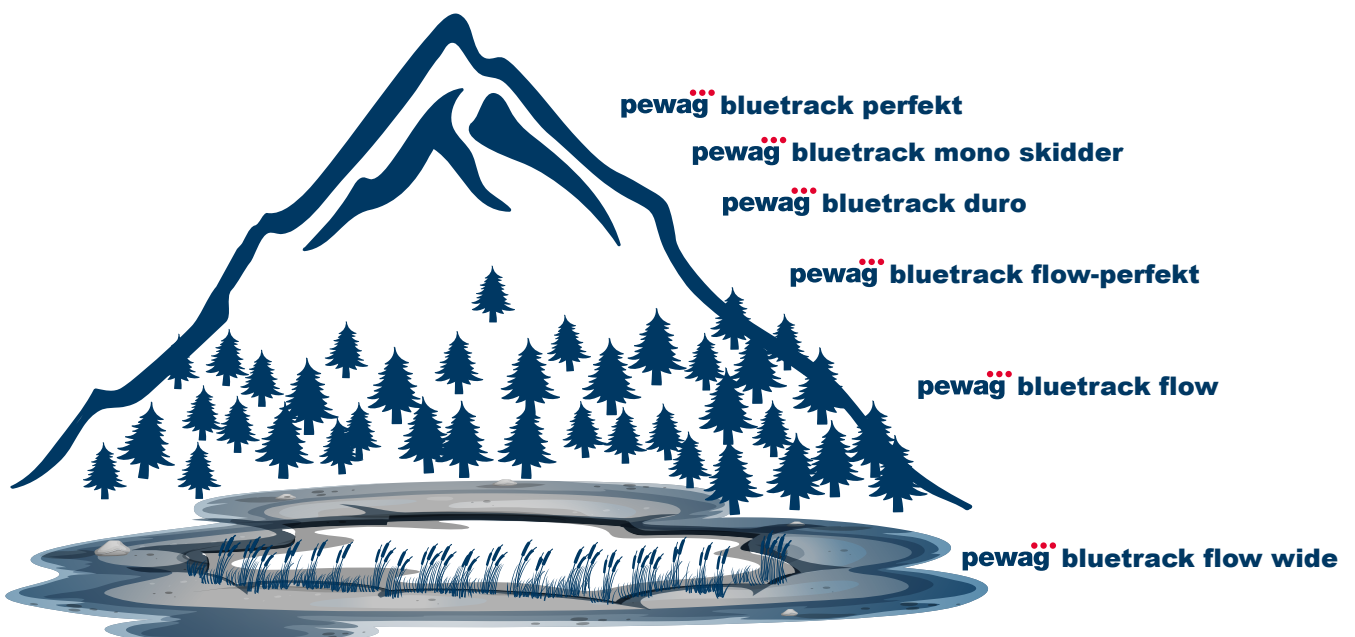
pewag bluetrack duo



pewag bluetrack mono

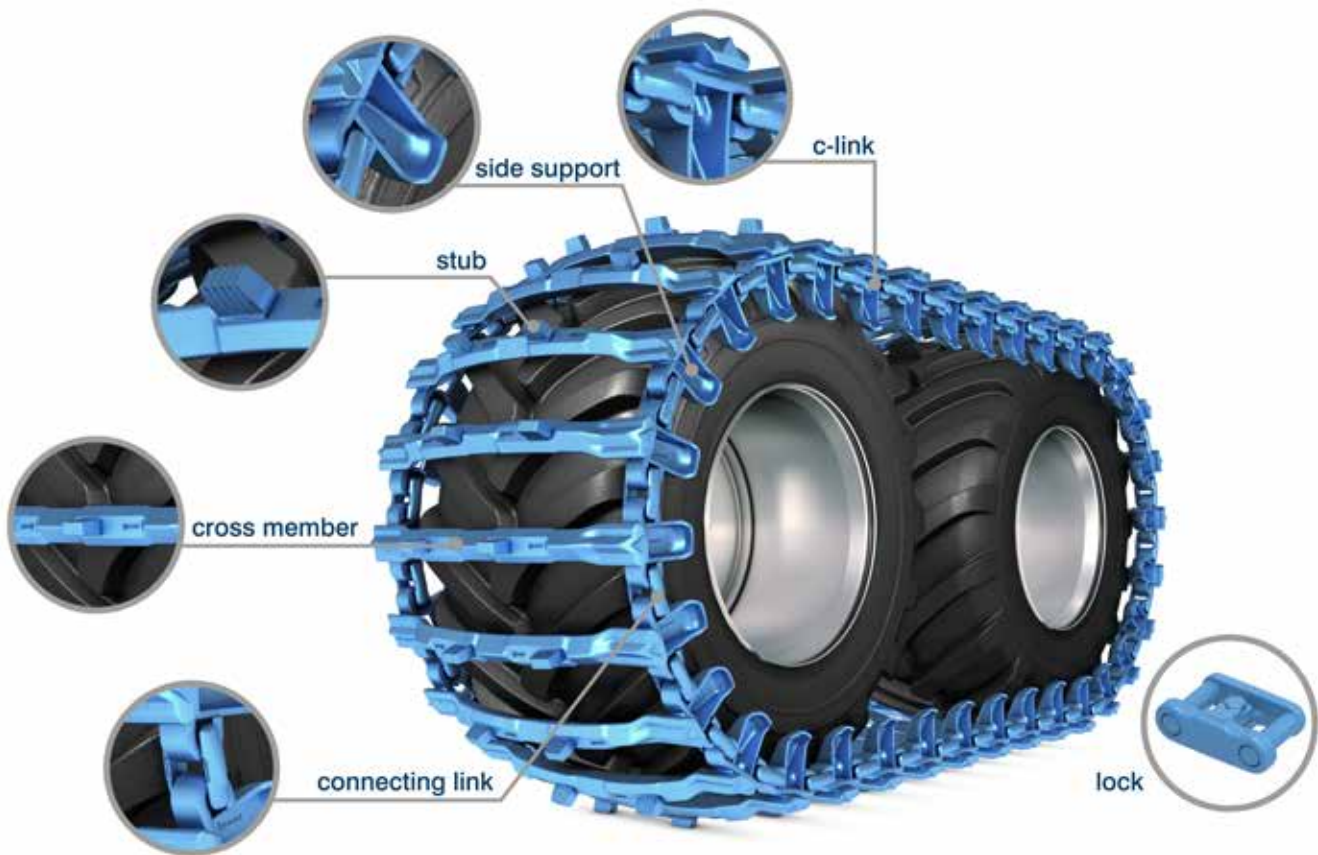
Possible applications for our bluetracks

Duo and mono tracks



pewag forestry tracks for optimised grip

pewag forestry tracks provide reliable grip



C-link

- Higher wear resistance
- Case-hardened
- Robot-welded



Side support

- Less damage to the tyre
- Improved stability on the tyre



Stub

- Available in 2 versions: starwave® stub, scale stub
- Higher wear volume
- Robot-welded
- starwave® stub with starwave profile, forged and heat-treated
- scale stubs with increased wear volume, heat-treated



Cross member

- Improved grip / minimised pressure on the soil
- Profiles for every area of application
- Perfect fit on the tyre
- Tyre protection



Connecting link

- Higher wear resistance
- Forged and case-hardened
- Bolt diameter: 26 mm

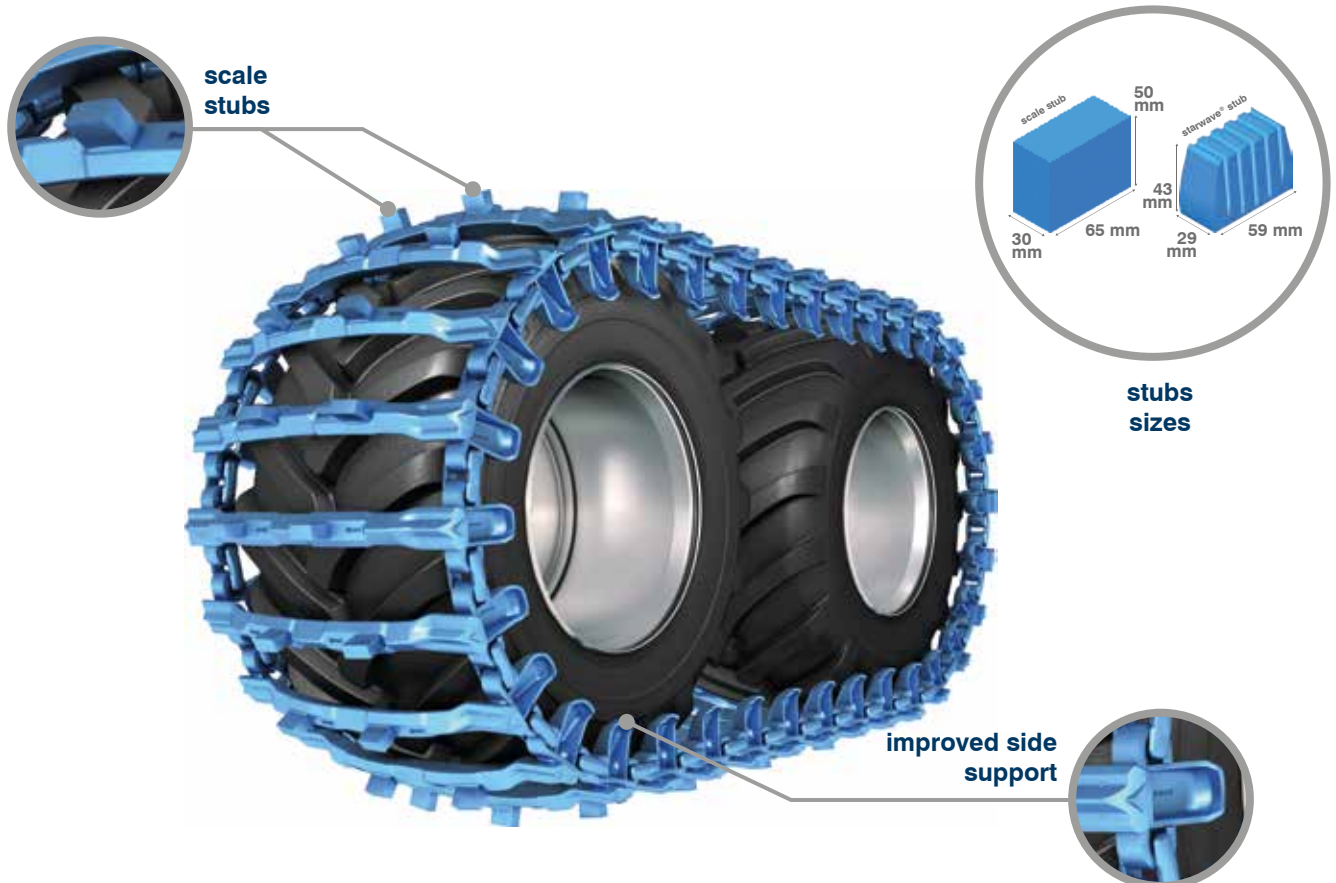


Lock

- Forged and case-hardened
- Available in 3 versions: 105 mm, 155 mm, 205 mm

pewag bluetrack tuning: improvement of stubs and side support

New pewag scale stubs offer more aggressive grip and improved side support guarantees more tire protection and track stability



Accessories for forestry machines are a crucial part for successful and save forestry operations. pewag concentrates on steady development of existing products and innovative innovations for its forestry portfolio. Thanks to continuous improvements the user benefits from reliable solutions for different applications.

bluetracks available with 2 different types of stubs

In addition to the starwave® stubs pewag has developed the so-called scale stubs which are from now on available upon request. These scale stubs are bigger and offer better traction for extreme forestry application.

The starwave® stubs have been improved to be more robust and durable. The stubs are larger and have a bigger wear volume which has a positive impact on the track's lifetime. Moreover, the new robot welding technique contributes to a longer lifespan of the track.

bluetracks with improved side support for more protection and grip on the tire

From now on all pewag bluetrack profile types are equipped with improved side support and offer considerable advantages for the user:

- Less tire damages – the side support has special rounded corners which reduce damages on the wheels
- More stability on the tire – the new shape of the side support stabilizes the track on the tire and prevents the track from slipping off

Questionnaire pewag bluetrack

Send mail to: forestry@pewag.com

Company _____

Date _____

Mr./Mrs. _____

Address _____

Country _____

Telephone _____

Mail _____

The information is required to determine the pewag bluetrack type* and / or to review possible applications.

pewag bluetrack duo-line: perfekt duro flow-perfekt flow flow wide

pewag bluetrack mono-line: perfekt duro flow-perfekt flow flow wide skidder

Machine brand John Deere Komatsu Ponsse Rottne EcoLog Logset HSM
 Tigercat other _____

Machine type _____

Tyre brand Nokian Trelleborg Alliance other _____

Tyre model _____ Size _____

Please check the clearance of the machine to prevent possible damage.

Tyre measurements

Axial distance of the bogie

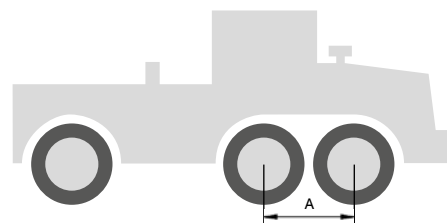
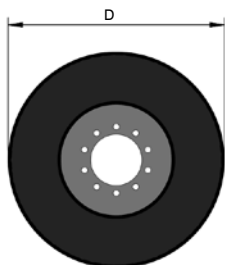
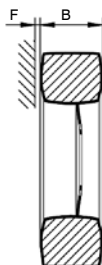
D = _____ mm

A = _____ mm

B = _____ mm

F = _____ mm

Minimum clearance



Remarks _____

Thank you for your request - the pewag team will take care of it straight away!

* See matrix forestry tracks on page 15

pewag bluetrack advantages

Superb traction and stability – Thanks to the innovative pewag starwave® profile and the asymmetrical positioning of the stubs, traction is considerably improved. Independent of the characteristics of the terrain, the asymmetrically arranged stubs make for reliable grip. In addition, the individual cross member profiles improve stability on all subsoils and increase cross-country mobility even if the machine is overloaded.

The pewag bluetrack standard is two weld-on stubs on each cross member. Customized options with more, fewer or no stubs are available upon request.

Improved wear resistance and longer lifespan – All pewag forestry tracks come with the tried-and-tested starwave® profile stubs. Thanks to the grooves in the starwave® profile, the stubs have a large surface and therefore take longer to wear out. High-quality forged parts such as connecting links, stubs and locks ensure a long lifespan. In addition, stubs, C-links and connecting links are specially case-hardened for even better

wear resistance. pewag uses high-grade materials that are forged, hardened, welded, and pressed into shape based on stringent quality controls.

Highly cost effective – The optimised fit of the tracks ensures perfect traction and prevents the tyres from slipping through the track. This reduces fuel and energy consumption and improves machine efficiency.

Optimal tire protection – The wide, galvanized cross members protect the tyres of the forestry machine against stones and tree stumps. The innovative side support also protects the tire flanks and prevents the tracks from sliding off the tyres.

Good soil protection – Thanks to the wide profile design, the risk of machines sinking into soft subsoil is minimised, thereby protecting the soil and reducing damage to the forest floor and its roots.

Matrix forestry tracks



| | pewag bluetrack perfekt | pewag bluetrack flow-perfekt | pewag bluetrack duro | pewag bluetrack flow | pewag bluetrack flow wide | pewag bluetrack mono skidder |
|-------------------------------|-------------------------|------------------------------|----------------------|----------------------|---------------------------|------------------------------|
| Traction | ██████████ | ██████ | ██████████ | █ | █ | ██████████ |
| Flotation | □□□□□□ | ██████████ | ██████████ | ██████████ | ██████████ | □□□□□□ |
| Snow | ██████████ | ██████ | ██████████ | █ | █ | ██████████ |
| Ice | ██████████ | ████ | ██████████ | □□□□□□ | □□□□□□ | ██████████ |
| Rock/stone | ██████████ | ██████ | ██████████ | □□□□□□ | □□□□□□ | ██████████ |
| Clay/mud | ██████████ | ██████████ | ██████████ | ████ | ████ | ██████████ |
| Flat terrain | ██████████ | ██████████ | ██████████ | ██████████ | ██████████ | ██████████ |
| Suitable for universal use | ██████ | ██████████ | ██████████ | ████ | ████ | ██████████ |
| Gentle on the soil | ████ | ██████████ | ██████████ | ██████████ | ██████████ | ████ |
| Suitable for heavy machinery | ██████████ | ██████ | ██████████ | ████ | ████ | ██████████ |
| Tyre coverage/tire protection | █ | ██████████ | ██████████ | ██████████ | ██████████ | █ |

pewag bluetrack perfekt



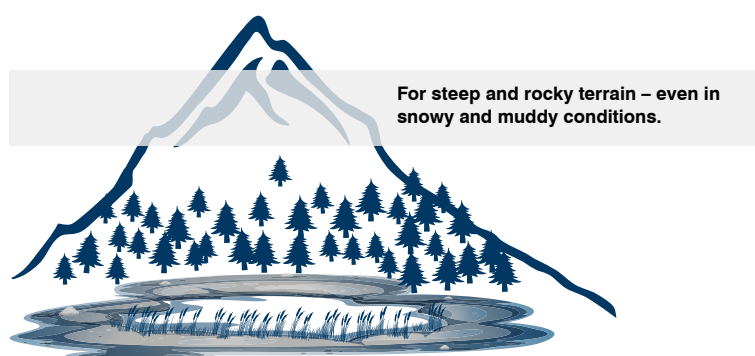
The perfect grip for everything: Your pro on hillsides.

Developed for steep and rocky terrain – even in snowy and muddy conditions.

With pewag bluetrack perfekt, you will benefit from ...

- ... safe and stable working conditions with optimised grip and protection against tire damage on steep, rocky terrain.
- ... additional security thanks to improved traction between the track and the tire.
- ... the strength of the cross bar, which is also suitable for heavy forestry machines.

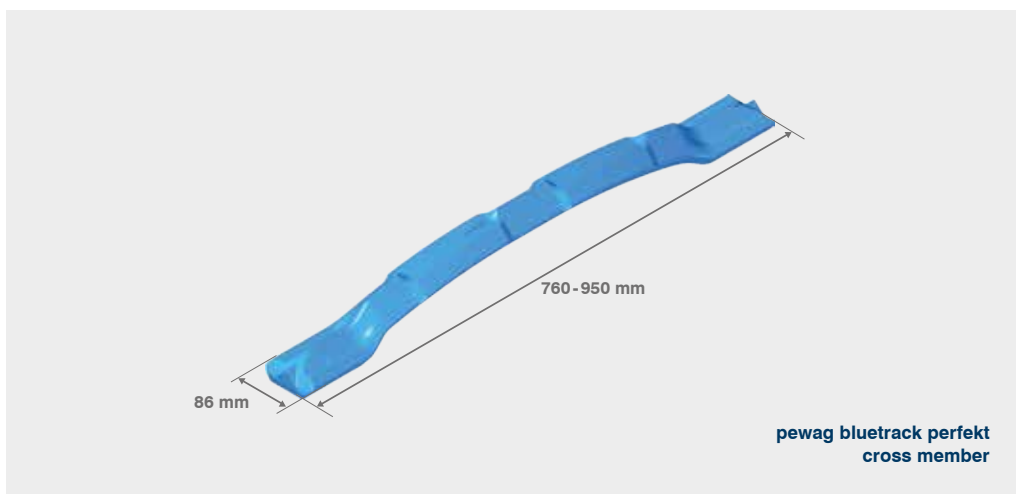
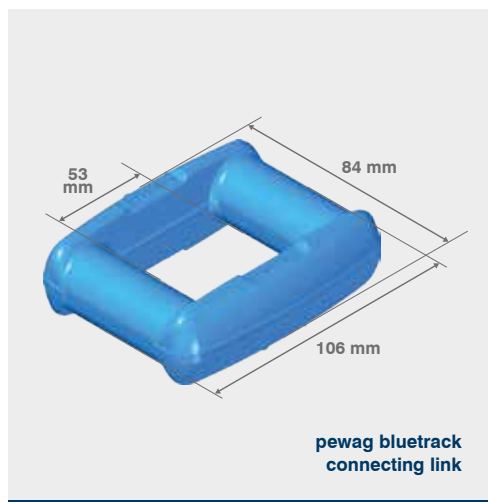
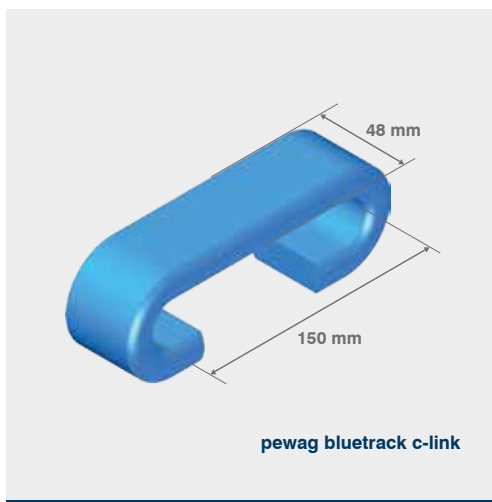
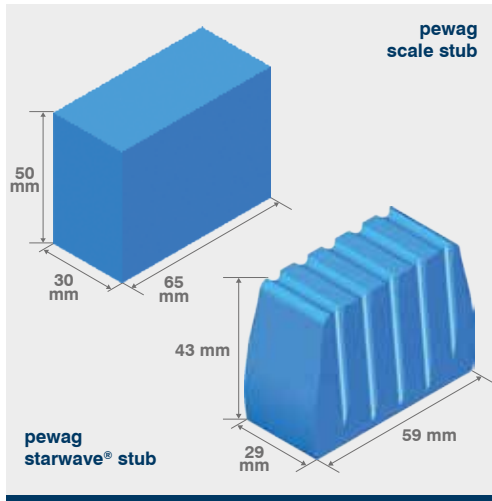
| | pewag bluetrack perfekt |
|-------------------------------|-------------------------|
| Rock/stone | ██████████ |
| Clay/mud | ██████████ |
| Suitable for heavy machinery | ██████████ |
| Traction | ██████████ |
| Snow | ██████████ |
| Ice | ██████████ |
| Flat terrain | ██████████ |
| Suitable for universal use | ██████████ |
| Gentle on the soil | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Flotation | ██████████ |



Mounting video

For those who love detail

The pro on hillsides, offering outstanding grip and tire protection on stony, difficult terrain. In addition to excellent self-cleaning properties even on snow, sludge, clay, and mud, the improved traction between forestry track and tire provides added stability and security. In addition, the pewag bluetrack profile remains stable even with very heavy machinery. Thanks to its excellent self-cleaning properties, pewag bluetrack perfekt makes for uninterrupted driving.



pewag bluetrack flow-perfekt



The best of everything: The all-rounder among forestry tracks.

Developed for universal applications and varying terrains.

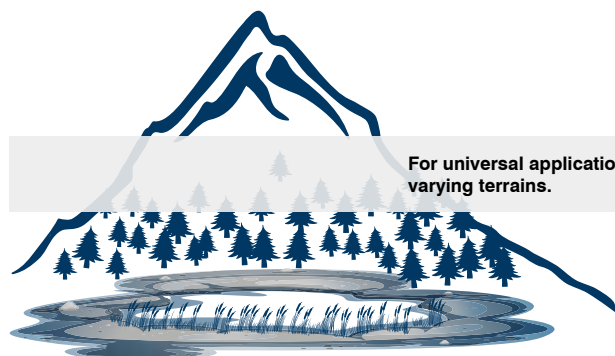
With pewag bluetrack flow-perfekt you will benefit from ...

- ... a handy 2-in-1 solution: Good traction and soil protection in a single forestry track.
- ... a multi-faceted application profile on varying terrains and soils – even on hillsides.
- ... effortless operations on a range of soft and muddy soil types, also with very heavy forestry machines.

Product design

Depending on the product design, the pewag bluetrack flow-perfekt range offers specific benefits:

- 16 mm cross member thickness for the flow profile – outstanding soil protection thanks to excellent weight distribution.
- 20 mm cross member thickness for the flow profile – for machines over 15 tonnes, the pewag bluetrack flow 20 is recommended, offering optimised stability with a cross member thickness of 20 mm.



For universal applications and varying terrains.

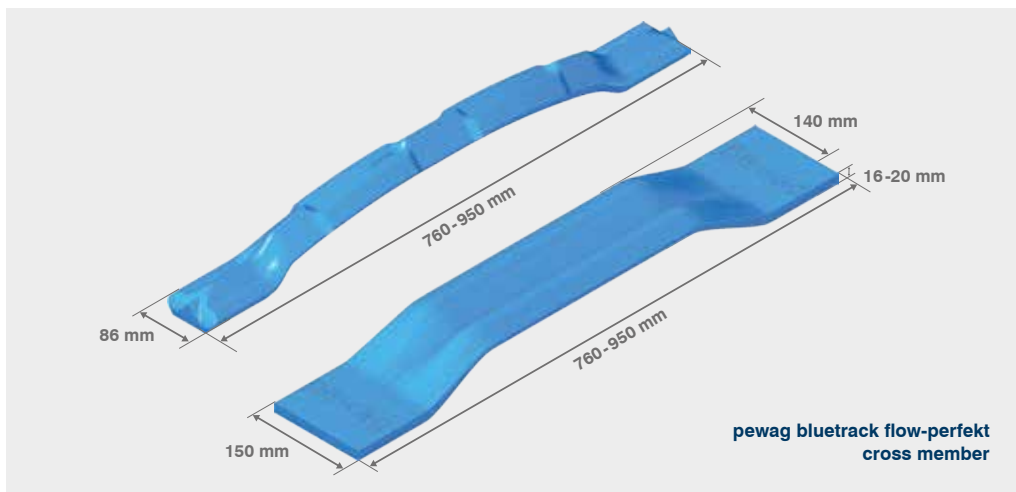
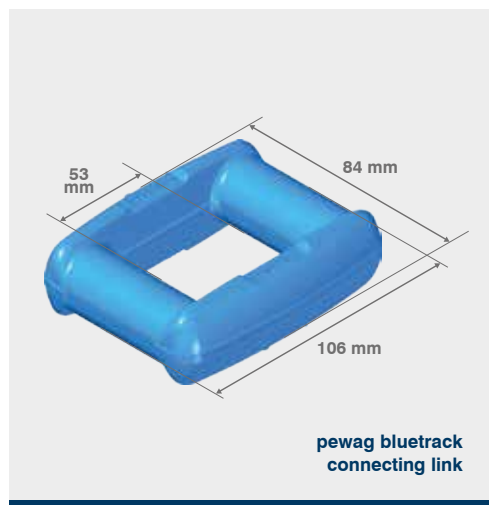
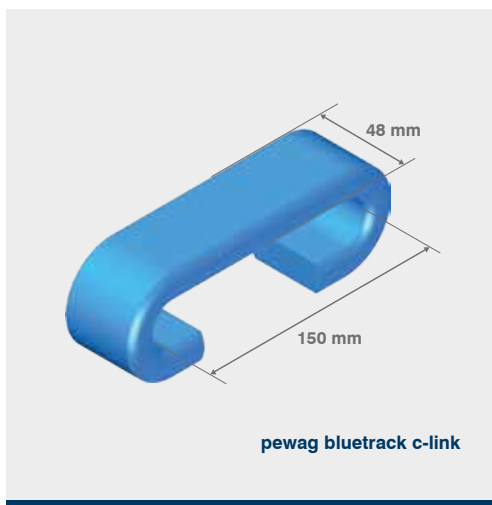
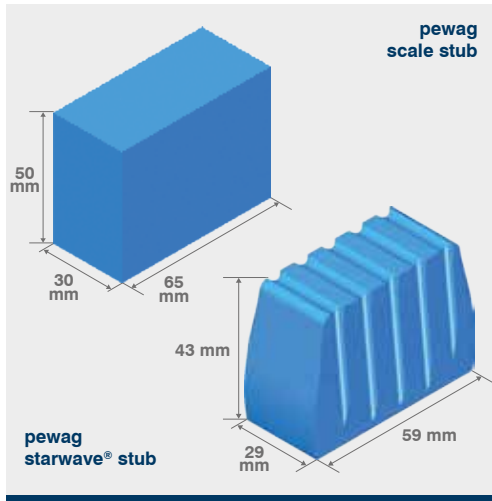
| | pewag bluetrack flow-perfekt |
|-------------------------------|------------------------------|
| Flat terrain | ██████████ |
| Suitable for universal use | ██████████ |
| Flotation | ██████████ |
| Clay/mud | ██████████ |
| Gentle on the soil | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Traction | ██████████ |
| Snow | ██████████ |
| Rock/stone | ██████████ |
| Suitable for heavy machinery | ██████████ |
| Ice | ██████████ |



Mounting video

For those who love detail

The all-rounder among our forestry tracks is suitable for universal use: Thanks to the optimal combination of pewag bluetrack flow and pewag bluetrack perfekt cross members, this forestry track offers excellent traction as well as being gentle on the soil - important if you work on varying terrains and soil types. Thanks to its excellent self-cleaning properties, pewag bluetrack flow-perfekt makes for uninterrupted driving.



pewag bluetrack duro



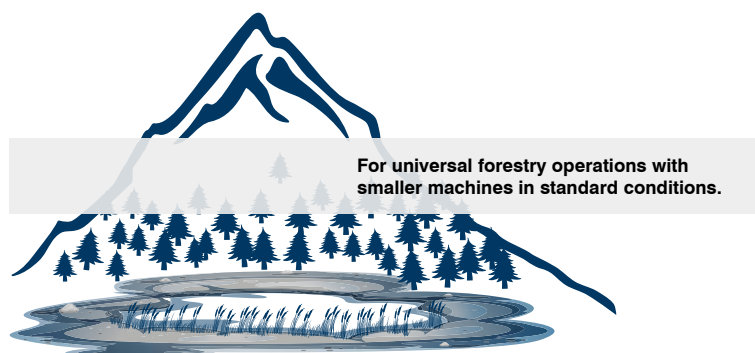
On the safe side: The starter model for universal forestry applications.

Developed for universal forestry operations with smaller machines in standard conditions.

With pewag bluetrack duro, you will benefit from ...

- ... the option of making light forestry machinery more resistant and powerful in one easy step.
- ... the versatility of this classic all-rounder: universal areas of application in a range of terrains.
- ... effortless operations on a range of highly different soil types, including wet or rocky terrain.

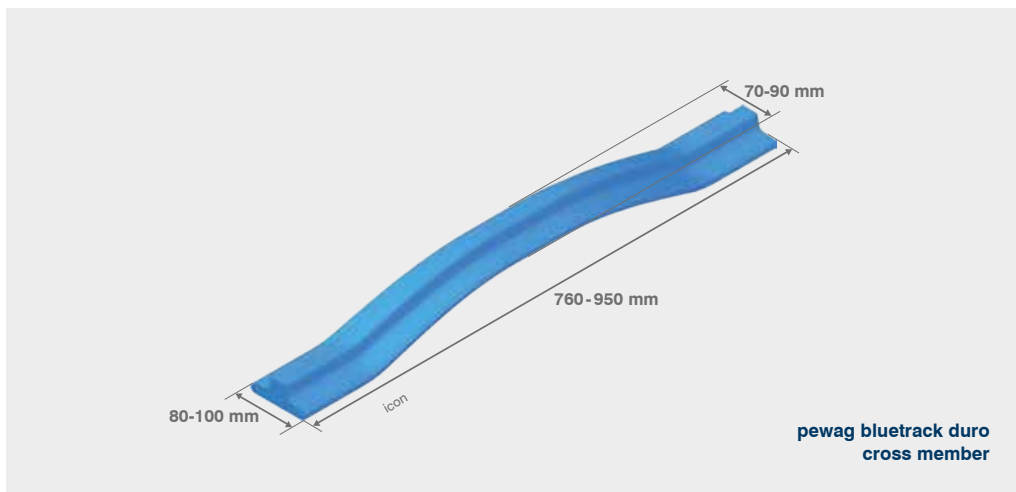
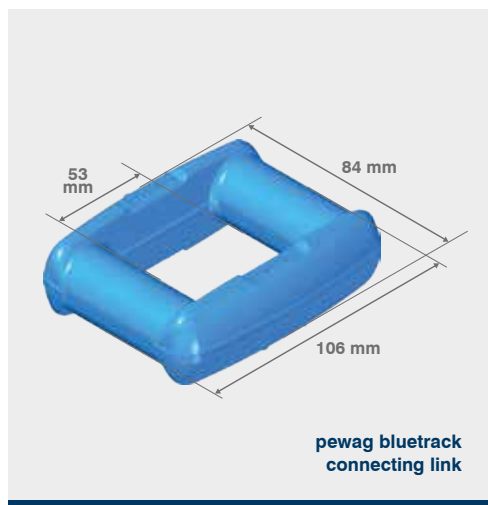
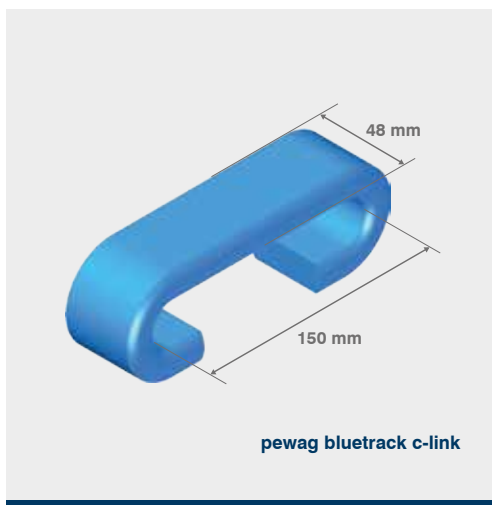
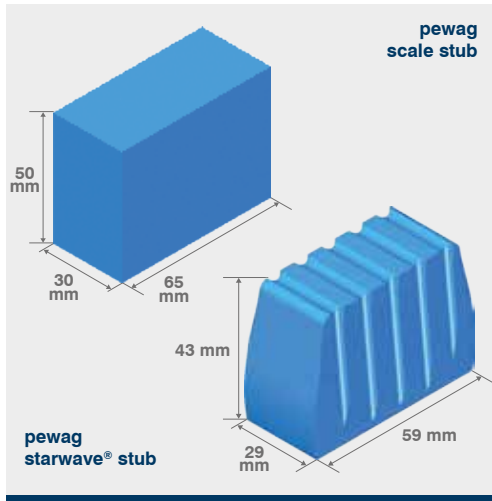
| | pewag bluetrack duro |
|-------------------------------|----------------------|
| Suitable for universal use | ██████████ |
| Traction | ██████□□ |
| Flat terrain | ██████□□ |
| Suitable for heavy machinery | ██████□□ |
| Tyre coverage/tire protection | ██████□□ |
| Flotation | ██████□□ |
| Snow | ██████□□ |
| Ice | ██████□□ |
| Rock/stone | ██████□□ |
| Clay/mud | ██████□□ |
| Gentle on the soil | ██████□□ |



Mounting video

For those who love detail

The starter model for universal forestry applications makes light forestry machines more resistant and powerful. Developed for many different applications on easy terrain, this classic all-rounder enables effortless operations even in wet conditions or on rocky terrain.



Actual dimensions may vary. Subject to technical changes.

pewag bluetrack flow



Gentle on the soil, tough on load capacities: Your specialist on soft soil.

Developed for flat, soft terrain.

With pewag bluetrack flow you will benefit from ...

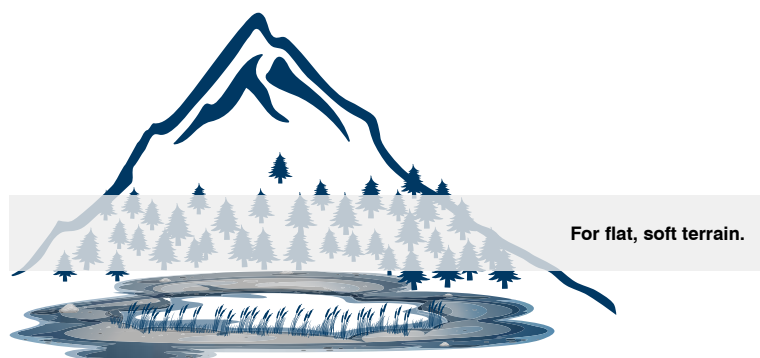
- ... safe driving conditions, without sinking into soft ground.
- ... optimised tire protection against damage caused by tree stumps and stones thanks to the wide coverage of the running surface.

Product design

Depending on the product design, the pewag bluetrack flow range offers specific benefits:

- 16 mm cross member thickness – outstanding soil protection thanks to excellent weight distribution.
- 20 mm cross member thickness – for machines over 15 tonnes, the pewag bluetrack flow 20 is recommended, offering optimised stability with a cross member thickness of 20 mm.

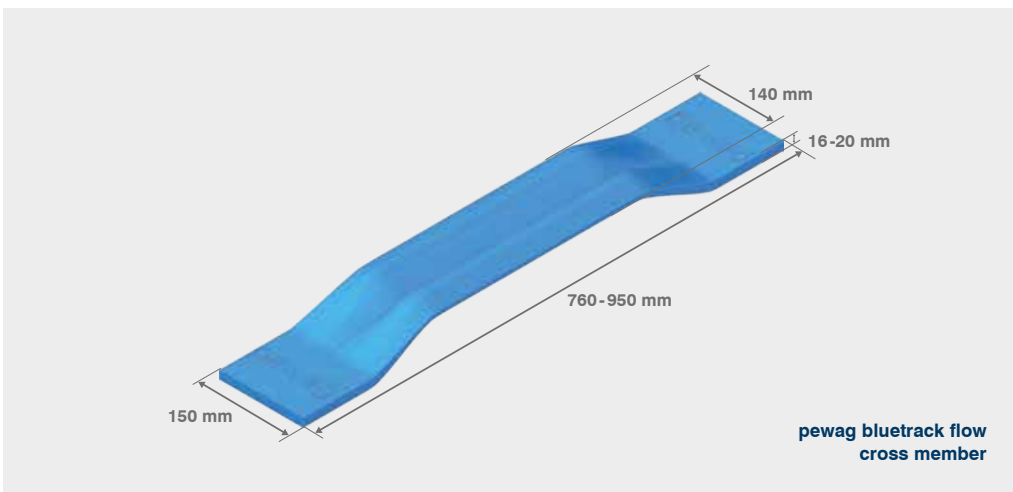
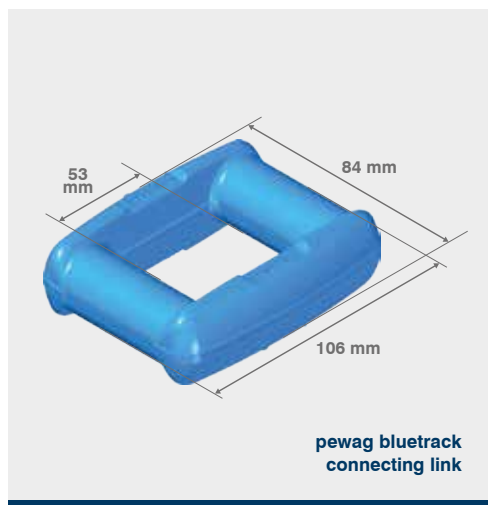
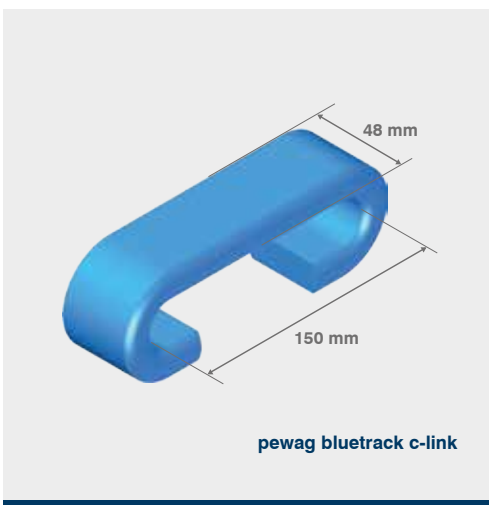
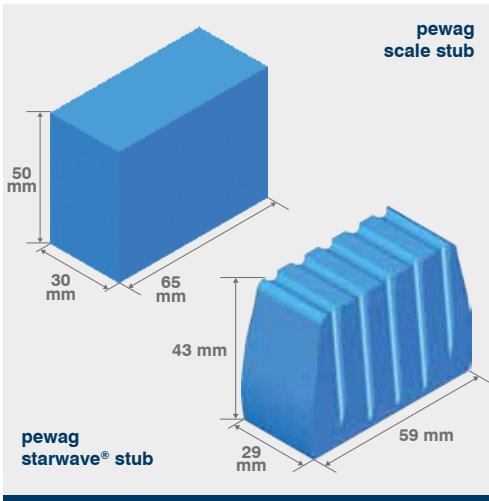
| | pewag bluetrack flow |
|-------------------------------|----------------------|
| Flat terrain | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Flotation | ██████████ |
| Gentle on the soil | ██████████ |
| Clay/mud | ██████████ |
| Suitable for universal use | ██████████ |
| Suitable for heavy machinery | ██████████ |
| Snow | ██████████ |
| Traction | ██████████ |
| Ice | ██████████ |
| Rock/stone | ██████████ |



Mounting video

For those who love detail

This member of the pewag bluetrack family is particularly gentle on the soil and the perfect choice for soft, flat terrain. The track also handles slightly uneven ground with ease. Its extra-wide cross members ensure ideal weight distribution and stability, protecting the soil and the tire at the same time.



pewag bluetrack flow wide



Always on top: The track that lifts you higher.

Developed for flat, swampy terrain, high load capacities and gentle on the soil.

With pewag bluetrack flow wide you will benefit from ...

- ... excellent lift on marshy ground, even with very heavy loads.
- ... outstanding soil protection thanks to excellent weight distribution and rounded cross member ends.
- ... optimised tire protection against tree stumps and stones thanks to wide coverage.

Product design

Depending on the product design, the pewag bluetrack flow wide range offers specific benefits:

- 16 mm cross member thickness – outstanding soil protection thanks to excellent weight distribution.
- 20 mm cross member thickness – for machines over 15 tonnes, the pewag bluetrack flow 20 is recommended, offering optimised stability with a cross member thickness of 20 mm.



For flat, swampy terrain, high load capacities and gentle on the soil.

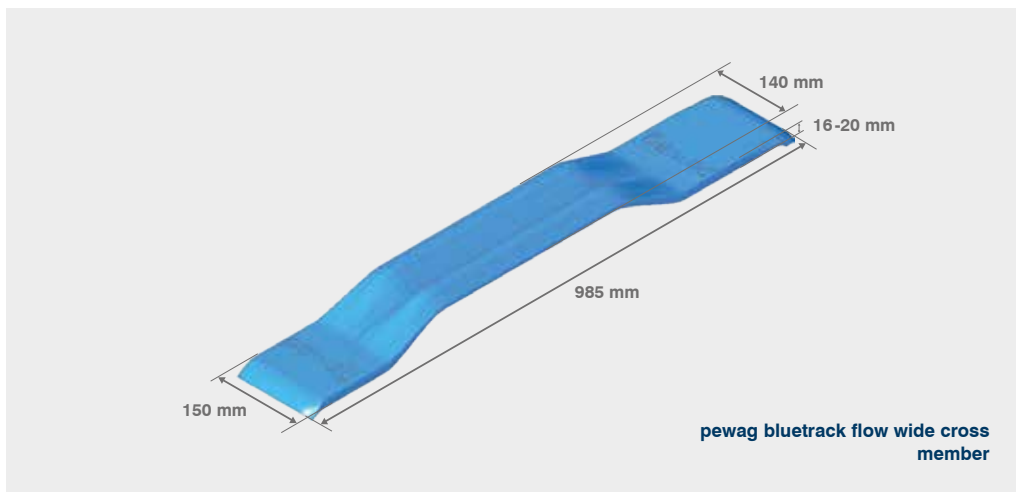
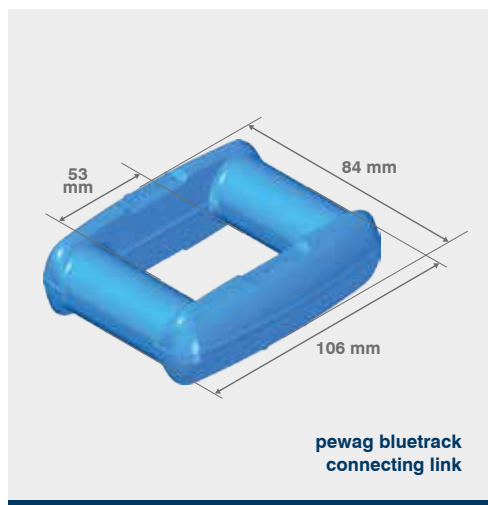
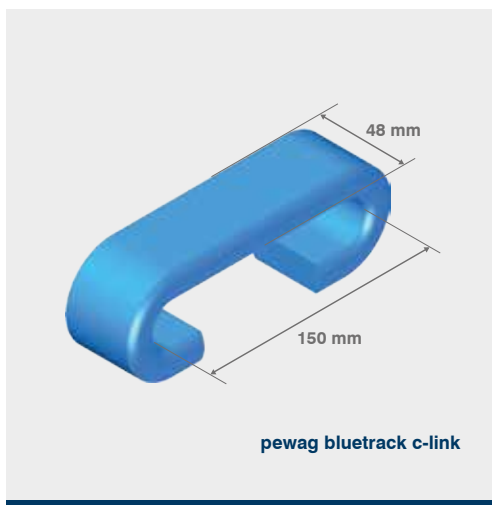
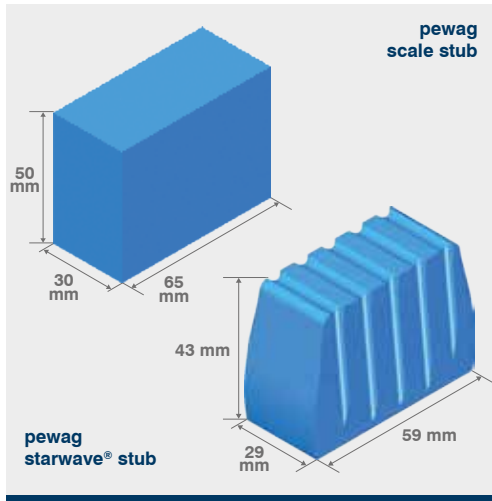
| | pewag bluetrack flow wide |
|-------------------------------|---------------------------|
| Flotation | ██████████ |
| Flat terrain | ██████████ |
| Gentle on the soil | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Clay/mud | ██████ |
| Suitable for universal use | ██████ |
| Suitable for heavy machinery | ██████ |
| Snow | ████ |
| Traction | ████ |
| Ice | ████ |
| Rock/stone | ████ |



Mounting video

For those who love detail

The pewag track that lifts you higher: Stay on top where others sink! The extra-wide and extra-long cross members with minimum clearances prevent machinery from sinking even with heavy loads and provide stability as well as excellent tire and soil protection on flat, marshy ground.



pewag[®] bluetrack mono skidder



On the safe side: The forestry track for skidders.

Developed for universal forestry operations with skidders in tough conditions.

With pewag bluetrack mono skidder, you will benefit from ...

- ...the option of making your skidder more resistant and powerful in one easy step.
- ...more traction on rough terrain.
- ...effortless operations on a range of highly different soil types, including wet or rocky terrain.

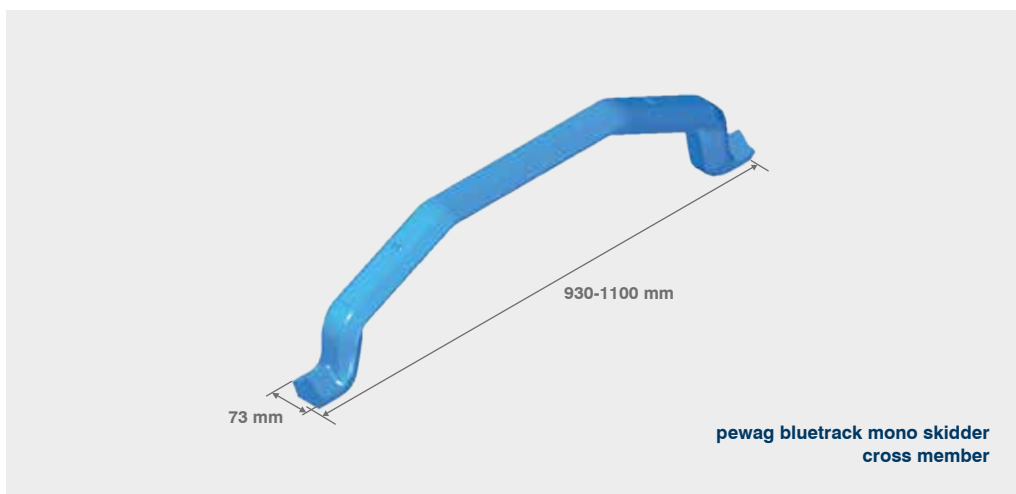
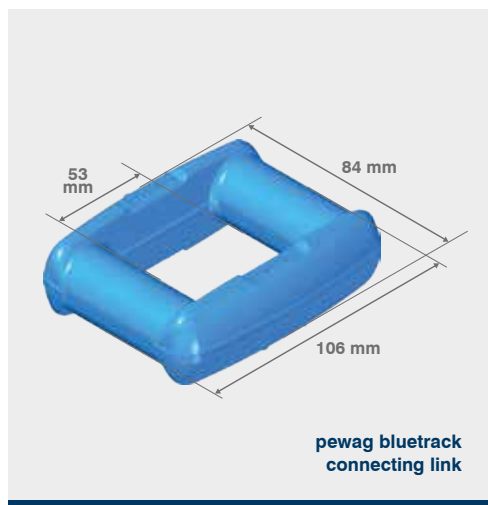
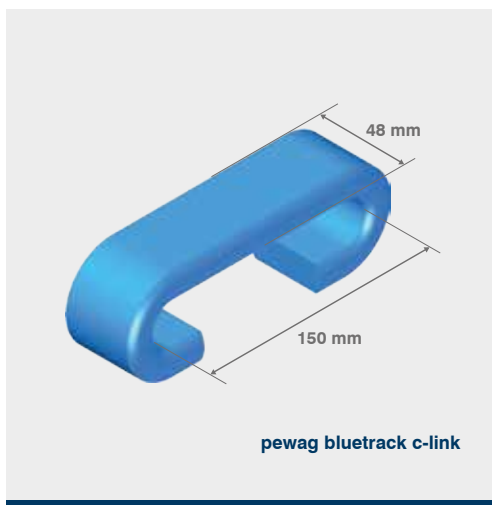
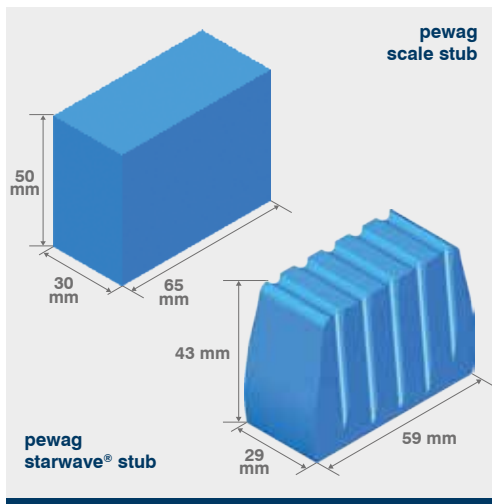
| | pewag bluetrack mono skidder |
|-------------------------------|------------------------------|
| Rock/stone | ██████████ |
| Clay/mud | ██████████ |
| Suitable for heavy machinery | ██████████ |
| Traction | ██████████ |
| Snow | ██████████ |
| Ice | ██████████ |
| Flat terrain | ██████████ |
| Suitable for universal use | ██████████ |
| Gentle on the soil | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Flotation | ██████████ |



For universal forestry operations with skidders in tough conditions.

For those who love detail

Specially developed for skidders, this forestry track improves resistance and performance in daily operations. A classic all-rounder suitable for universal use on varying terrains and soil types, including wet conditions and rocky terrain.



Traction chains

for forestry machines and tractors



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.

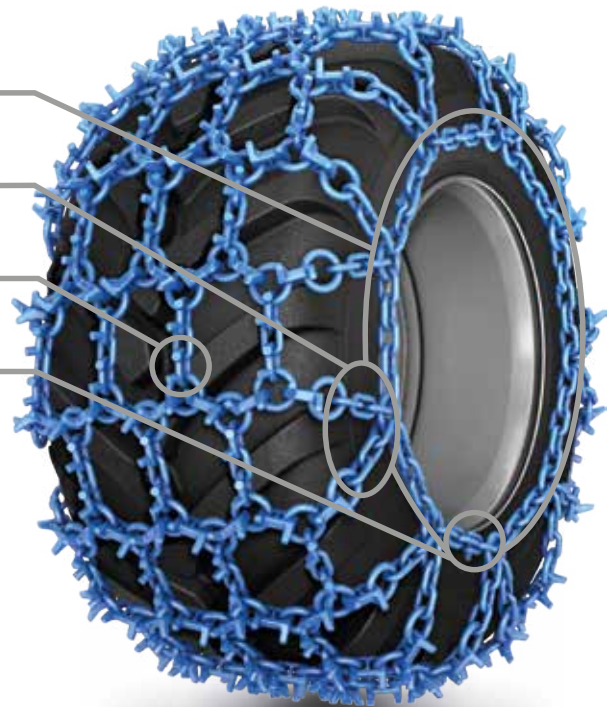
pewag chains for forestry vehicles provide perfect self-cleaning capabilities and ensure optimum soil preservation as well as easy mounting due to their comparably lighter weight. Depending on the vehicle and tire type, pewag offers variable chain mesh shapes and chain diameters as well as customized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

Inside / outside chain

Shoulder chain

Link with weld-on spike/stub

Shackle



pewag forstgrip pro

Running mesh

Ring

Forged parts: spikes are arranged at an angle



pewag forstgrip pro

The pewag product range

The pewag range includes two traction chain product lines: **pewag forstgrip** and **pewag prac chain**.

pewag forstgrip is our high-end line for forestry professionals, offering the highest possible level of safety and efficiency. pewag prac chain is our go-to line and a reliable partner for all types of forest operations.

pewag forstgrip

- Superior grip and stability thanks to innovative grip elements
- Longer lifespan thanks to pewag special steel TitanGrip®
- Optimised fit of the chain on the tire
- Anti-twist protection prevents tire damage
- Superb self-cleaning properties
- Customer-focused service worldwide
- Perfected, state-of-the-art pewag forstgrip quality

pewag prac chain

- Improved grip and stability thanks to tried-and-tested grip elements
- Longer lifespan thanks to pewag special steel TitanGrip®
- Optimised fit of the chain on the tire
- Anti-twist protection prevents tire damage
- Reliable self-cleaning properties



| | forstgrip 10.5 - 1/1 | forstgrip 10.5 - 1/2 | forstgrip 12.5 - 3/1 | forstgrip 12.5 - 3/2 | forstgrip 15.5 - 6/1 | forstgrip 15.5 - 6/2 |
|-------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Spike | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Stub | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Forged parts | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Traction | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Snow | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Ice | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Rock/stone | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Clay/mud | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Suitable for universal use | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Gentle on the soil | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Suitable for heavy machinery | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Tyre coverage/tire protection | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Chain thickness | 10.5 | 10.5 | 12.5 | 12.5 | 15.5 | 15.5 |
| Ring diameter | 12 | 12 | 15.2 | 15.2 | 17 | 17 |

Which parts should be used with which forestry chains?

The material strength of each component will depend on the respective chain.



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.

| | forstgrip pro 10.5 | forstgrip pro 13.5 | forstgrip pro 15.5 | forstgrip cross | forstgrip soft | forstgrip pro soft 10 | forstgrip pro soft 12 | pewag prac chain 16 |
|--|--------------------|--------------------|--------------------|-----------------|----------------|-----------------------|-----------------------|---------------------|
| | ✓ | ✓ | ✓ | ✓ | x | x | x | ✓ |
| | x | x | x | x | x | ✓ | ✓ | x |
| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | x |
| | ■■■■■□□□ | ■■■■■□□□ | ■■■■■■■■■ | ■■■■■□□□ | ■■■■■□□□ | ■■■■■□□□ | ■■■■■□□□ | ■■■■■□□□ |
| | ■□□□□□□ | ■■□□□□□ | ■■■■■□□□ | ■■■■■■■■■ | ■■■■■■■■■ | ■■□□□□□ | ■■■■■□□□ | ■■■■■□□□ |
| | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ |
| | ■■■■■□□□ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■□□□ |
| | ■□□□□□□ | ■■□□□□□ | ■■■■■□□□ | ■■■■■■■■■ | ■■■■■■■■■ | ■■□□□□□ | ■■■■■□□□ | ■■■■■□□□ |
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| | ■■■■■■■■■ | ■■■■■■■■■ | ■■■■■■■■■ | ■□□□□□□ | ■□□□□□□ | ■■■■■■■■■ | ■■■■■■■■■ | ■■□□□□□ |
| | 10.5 | 13.5 | 15.5 | - | - | 10 | 12.5 | 15.5 |
| | 12 | 15.2 | 17 | 15.2 | 15.2 | 12 | 15.2 | 17 |



TITAN^{Grip}®



Self-cleaning properties and grip: The classic among forestry chains.

Developed for soft and muddy terrain – even for snowy conditions.

With pewag forstgrip you will benefit from ...

- ... uninterrupted driving thanks to the excellent self-cleaning properties of the wide mesh design.
- ... optimised grip and stability of the forestry machine even on rough terrain thanks to the angled stub arrangement..

Product design

- 10.5 mm (ring 12 mm) – fine-meshed chain for small forestry machines and tractors.
- 12.5 mm (ring 15.2 mm) – all-round model for all terrains and forestry machines.
- 15.5 mm (ring 17 mm) – wide-meshed chain, particularly suitable for soft soil and large forestry machines such as forwarders and harvesters, also thanks to its excellent self-cleaning properties.

Depending on the material strength and chain, the product is available in a one- or two-field design.



Mounting video

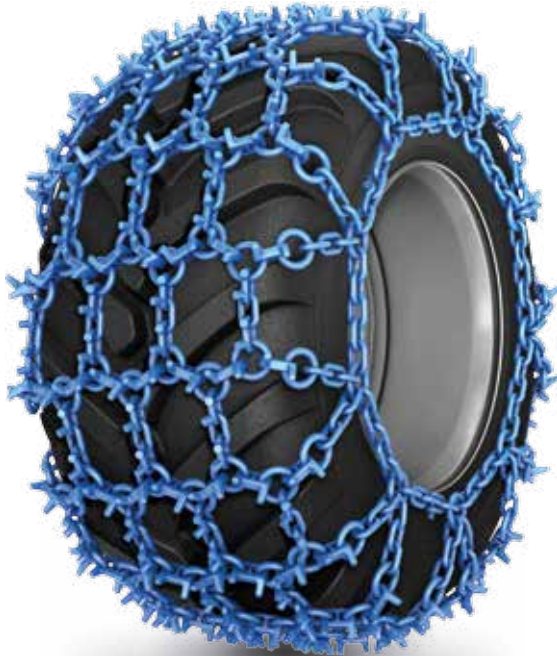
Matrix pewag forstgrip

| | forstgrip 10.5 – 1/1 | forstgrip 10.5 – 1/2 | forstgrip 12.5 – 3/1 | forstgrip 12.5 – 3/2 | forstgrip 15.5 – 6/1 | forstgrip 15.5 – 6/2 |
|-------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Spike | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Stub | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Forged parts | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Traction | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Snow | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Ice | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Rock/stone | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Clay/mud | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Suitable for universal use | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Gentle on the soil | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Suitable for heavy machinery | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Tyre coverage/tire protection | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ | ■■■■■■■■■■ |
| Chain thickness | 10.5 | 10.5 | 12.5 | 12.5 | 15.5 | 15.5 |
| Ring diameter | 12 | 12 | 15.2 | 15.2 | 17 | 17 |

pewag forstgrip pro



TITANGrip®



Grip, stability and protection: The forestry chain pro for rough terrain.

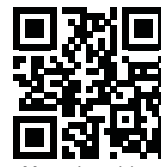
Developed for hard, rocky terrain and icy conditions.

With pewag forstgrip pro you will benefit from ...

- ... safe operation and optimised grip thanks to combination of forged parts and spikes.
- ... optimised protection of the tire against damage caused by tree stumps and stones thanks to the fine mesh.
- ... optimised grip and stability of the forestry machine on rough terrain thanks to angled stub arrangement.

Product design

- 10.5 mm (ring 12 mm) – fine-meshed chain for hard grounds and small forestry machines.
- 13.5 mm (ring 15.2 mm) – all-rounder model, suitable for hard grounds and all forestry machines.
- 15.5 mm (ring 17 mm) – strong, wide chain mesh for both for hard and soft grounds and especially for large forestry machines such as forwarders and harvesters.



Mounting video

Matrix pewag forstgrip pro

| | forstgrip pro 10.5 | forstgrip pro 13.5 | forstgrip pro 15.5 |
|-------------------------------|--------------------|--------------------|--------------------|
| Spike | ✓ | ✓ | ✓ |
| Stub | ✗ | ✗ | ✗ |
| Forged parts | ✓ | ✓ | ✓ |
| Traction | ■■■■■ □ | ■■■■■ □ | ■■■■■ ■■ |
| Snow | ■ □ □ □ □ | ■■ □ □ □ □ | ■■■■ □ □ □ □ |
| Ice | ■■■■■■■■ | ■■■■■■ □ | ■■■■■■ □ □ |
| Rock/stone | ■■■■■ □ | ■■■■■■ □ | ■■■■■■■■ |
| Clay/mud | ■ □ □ □ □ | ■■ □ □ □ □ | ■■■■ □ □ □ □ |
| Suitable for universal use | ■■■■ □ □ □ □ | ■■■■■ □ □ □ □ | ■■■■■ ■ □ □ □ □ |
| Gentle on the soil | ■■ □ □ □ □ | ■ □ □ □ □ □ | □ □ □ □ □ □ |
| Suitable for heavy machinery | ■■■■■ □ □ □ □ | ■■■■■■ □ □ □ □ | ■■■■■■■■ |
| Tyre coverage/tire protection | ■■■■■■■■ | ■■■■■■ □ □ | ■■■■■■ □ □ □ □ |
| Chain thickness | 10.5 | 13.5 | 15.5 |
| Ring diameter | 12 | 15.2 | 17 |

pewag forstgrip cross



TITAN^{Grip}®



The forest crossover – the universal chain made by pewag.

Developed for a wide range of different applications and terrains.

With pewag forstgrip cross, you will benefit from ...

- ... universal application profile especially for large forestry machines and changing ground conditions.
- ... long lifespan thanks to high resilience and wear resistance.
- ... optimised grip and stability of the forestry machine on rough terrain thanks to various forged parts.
- ... excellent self-cleaning properties on soft ground thanks to the wide chain mesh.

Product design

- The chain mesh consists of forged elements and rings (15.2 mm).
- Only available in a one-field design.



Mounting video

Matrix pewag forstgrip cross

| | forstgrip cross |
|-------------------------------|-----------------|
| Spike | ✓ |
| Stub | ✗ |
| Forged parts | ✓ |
| Traction | ■■■■■■■□ |
| Snow | ■■■■■■■■ |
| Ice | ■■■■■■■□ |
| Rock/stone | ■■■■■■■■ |
| Clay/mud | ■■■■■■■■ |
| Suitable for universal use | ■■■■■■■□□ |
| Gentle on the soil | □□□□□□□ |
| Suitable for heavy machinery | ■■■■■■■□ |
| Tyre coverage/tire protection | ■□□□□□□ |
| Chain thickness | - |
| Ring diameter | 15.2 |

pewag forstgrip soft



TITANGrip®



Gentle on the soil, strong grip: The logging road-friendly pewag forestry chain.

Developed for practical use on logging roads and terrain.

With pewag forstgrip soft you will benefit from ...

- ... uninterrupted, soil-friendly driving on logging roads and off-road also with heavy forestry machinery.
- ... good traction with reduced soil damage thanks to a running mesh made from forged elements with a stub-free geometry that is gentle on the soil.
- ... excellent self-cleaning properties on soft ground thanks to the wide-chain mesh.
- ... particularly gentle on the tire thanks to even distribution of pressure.

Product design

- The chain mesh consists of forged elements and rings (15.2 mm).
- Only available in a one-field design.



Mounting video

Matrix pewag forstgrip soft

| | forstgrip soft |
|-------------------------------|----------------|
| Spike | x |
| Stub | x |
| Forged parts | ✓ |
| Traction | ██████████ |
| Snow | ██████████ |
| Ice | ██████████ |
| Rock/stone | ██████████ |
| Clay/mud | ██████████ |
| Suitable for universal use | ██████████ |
| Gentle on the soil | ██████████ |
| Suitable for heavy machinery | ██████████ |
| Tyre coverage/tire protection | ██████████ |
| Chain thickness | - |
| Ring diameter | 15.2 |

pewag forstgrip pro soft



TITAN Grip®



Tougher than the rest – the master on solid ground.

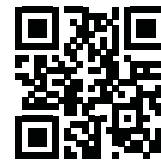
Developed for rough terrain with additional tire protection and also suitable for logging roads.

With pewag forstgrip pro soft you will benefit from ...

- ... uninterrupted, soil-friendly driving on logging roads and on hard, rocky terrain also with heavy forestry machinery.
- ... good traction with improved soil protection thanks to shortened stubs.
- ... excellent self-cleaning properties on soft ground thanks to the fine three-field chain mesh.
- ... particularly gentle on the tire thanks to even distribution of pressure and rounded forged parts.

Product design

- 10 mm (ring 12 mm) – for small machines with little clearance between the drive wheels.
- 12.5 mm (ring 15.2 mm) – all-rounder for hard grounds and all forestry machines.



Mounting video

Matrix pewag forstgrip pro soft

| | forstgrip pro soft 10 | forstgrip pro soft 12.5 |
|-------------------------------|-----------------------|-------------------------|
| Spike | x | x |
| Stub | ✓ | ✓ |
| Forged parts | ✓ | ✓ |
| Traction | ██████ | ██████ |
| Snow | ██████ | ██████ |
| Ice | ██████ | ██████ |
| Rock/stone | ██████ | ██████ |
| Clay/mud | ██████ | ██████ |
| Suitable for universal use | ██████ | ██████ |
| Gentle on the soil | ██████ | ██████ |
| Suitable for heavy machinery | ██████ | ██████ |
| Tyre coverage/tire protection | ██████ | ██████ |
| Chain thickness | 10 | 12.5 |
| Ring diameter | 12.5 | 15.2 |

pewag[®] prac chain 16



TITAN^{Grip}[®]



Strong stubs: The sensible partner for hands-on applications.

Developed for heavy forestry applications, including clay, mud, and ice.

With the pewag prac chain, you will benefit from ...

- ... improved traction also on soft soil thanks to stubs with starwave[®] profile.
- ... optimised grip and stability also with heavy forestry machinery on difficult terrain.
- ... uninterrupted driving thanks to reliable self-cleaning properties of the wide chain mesh.














Mounting video







Matrix pewag prac chain 16

| | pewag prac chain 16 |
|-------------------------------|---------------------|
| Spike | ✓ |
| Stub | ✗ |
| Forged parts | ✗ |
| Traction | ■■■■■□□□□□ |
| Snow | ■■■■■□□□□□ |
| Ice | ■■■■■□□□□□ |
| Rock/stone | ■■■■■□□□□□ |
| Clay/mud | ■■■■■□□□□□ |
| Suitable for universal use | ■■■■■□□□□□ |
| Gentle on the soil | □□□□□□□□□□ |
| Suitable for heavy machinery | ■■■■■□□□□□ |
| Tyre coverage/tire protection | ■■■□□□□□□□ |
| Chain thickness | 15.5 |
| Ring diameter | 17 |

Extras and spare parts forestry tracks

| | Designation | Packaging unit | Price € | Article no | For pewag forestry tracks |
|---|---|----------------|----------|------------|--------------------------------|
| pewag bluetrack stub | | | | | |
|  | starwave® stub 59x43x29 heat-treated | 36 pcs | 207,00 | 54438 | bluetrack, all types |
|  | scale stub 65x50x30 heat-treated | 36 pcs | 192,00 | 01453 | bluetrack, all types |
| pewag bluetrack lock | | | | | |
|  | BT Lock 26x79 heat-treated | 2 pcs | 99,00 | 75105 | bluetrack, all types |
|  | BT Lock 26x129 heat-treated | 2 pcs | 114,00 | 75106 | bluetrack, all types |
|  | BT Lock 26x179 heat-treated | 2 pcs | 143,00 | 21120 | bluetrack, all types |
| pewag bluetrack mounting tool | | | | | |
|  | BT Havel tool ¹ | 1 pc | 1.136,00 | 46843 | bluetrack, all types |
| | BT MT duro ² | 1 pc | 387,00 | 66344 | bluetrack duo duro |
| | BT MT flow ² | 1 pc | 387,00 | 75103 | bluetrack duo flow / flow wide |
| | BT MT perfekt ² | 1 pc | 387,00 | 75104 | bluetrack duo perfekt |
| | BT MT flow-perfekt ² | 1 pc | 643,00 | 60133 | bluetrack duo flow-perfekt |
| | BT MT mono track skidder | 1 pc | 224,00 | 18915 | bluetrack mono skidder |
| pewag bluetrack mounting clamp | | | | | |
|  | Mounting Clamp 200 mm | 2 pcs | 54,00 | 37217 | bluetrack, all types |
| | Mounting Clamp 240 mm | 2 pcs | 58,00 | 75110 | bluetrack, all types |
| pewag bluetrack Spare parts | | | | | |
|  | BT Link 26x79 case-hardened | 1 pc | 11,80 | 41075 | bluetrack, all types |
|  | BT C-Link case-hardened | 1 pc | 13,00 | 54873 | bluetrack, all types |
|  | BT Side support heat-treated | 1 pc | 9,00 | 88310 | bluetrack, all types |
| pewag bluetrack cross member | | | | | |
|  | As elongation or as spare part | On request | - | - | bluetrack, all types |

Extras and spare parts forestry chains

| | Designation | Packaging unit | Price € | Article no | For forestry chains |
|---|---------------------------------|----------------|---------|------------|---------------------------------|
| Repair ring | | | | | |
|  | Repair ring 12 mm | 1 pc | 42.30 | 01386 | 10 and 10.5 mm |
| | Repair ring 14 mm | 1 pc | 48.50 | 01390 | 12. 12.5 and 13.5 mm |
| | Repair ring 18 mm | 1 pc | 71.60 | 67961 | 14 and 15.5 mm |
| Shackle | | | | | |
|  | Shackle 1 | 5 pcs | 41.20 | 34940 | 10 mm |
| | Shackle 1.5 | 5 pcs | 56.00 | 34941 | from 12 mm |
| Pin lock | | | | | |
|  | VBS 14 - as lock | 1 pc | 24.30 | 35326 | 10.5 mm |
| | VBS 14 - as repair link | 1 pc | 24.30 | 35326 | 10. 10.5. 12. 12.5 mm |
| | VBS 18 - as lock | 1 pc | 31.90 | 86810 | 12. 12.5. 13.5. 15.5 mm |
| | VBS 18 - as repair link | 1 pc | 31.90 | 86810 | 15.5 mm |
| Tensioning tool | | | | | |
|  | Tensioning tool | 1 pc | 398.00 | 07106 | Forestry chains, all types |
| Elongation set FG for chain mesh (1 field) | | | | | |
|  | Elongation set FG | 1 pc | 29.20 | 97917 | 10.5 mm |
| | Elongation set FG | 1 pc | 38.60 | 92422 | 12.5 mm 1 field |
| | Elongation set FG | 1 pc | 38.60 | 92423 | 15.5 mm 1 field |
| Elongation set FGP / FGC for chain mesh (1 field) | | | | | |
|  | Elongation set FGP | 1 pc | 29.30 | 92424 | 10.5 mm |
| | Elongation set FGP / FGC | 1 pc | 38.60 | 92426 | FGP for 13.5 mm and FGC 15.5 mm |
| | Elongation set FGP | 1 pc | 38.60 | 92425 | 15.5 mm |
| Elongation set FGS / FGPS for chain mesh (1 field) | | | | | |
| | Elongation set FGPS | 1 pc | 40,00 | 72746 | 10 mm |
| | Elongation set FGS / FGPS | 1 pc | 52,90 | 72820 | 12,5 mm |
| Elongation set for inner- and outer chain | | | | | |
| | Elongation set forestry 10.5 mm | 2 pc | 15.60 | 30251 | 10.5 mm |
| | Elongation set forestry 13x45 | 2 pc | 26.70 | 59217 | 12.5 mm. 13.5 mm and 15.5 mm |
| pewag forstgrip Elongation fields | | | | | |
| | Elongation fields | On request | - | - | forstgrip, all types |

pewag forestry tracks legend

Signs and symbols

When ordering our forestry tracks, you will see a few shorthand symbols and figures. To make your order more transparent, see below for an explanation of what these symbols and figures stand for.

Forestry tracks

pewag bluetrack duo tracks – bogie tracks:

| | |
|---------------|--|
| BTP | bluetrack duo perfekt |
| BTFP | bluetrack duo flow-perfekt (standard cross member material thickness for flow: 16 mm) |
| BTFP20 | bluetrack duo flow-perfekt 20 (cross member material thickness for flow: 20 mm) |
| BTD | bluetrack duo duro |
| BTF | bluetrack duo flow (standard cross member material thickness for flow: 16 mm) |
| BTF20 | bluetrack duo flow 20 (cross member material thickness for flow: 20 mm) |
| BTFW | bluetrack duo flow wide (standard cross member material thickness for flow: 16 mm) |
| BTFW20 | bluetrack duo flow wide 20 (cross member material thickness for flow: 20 mm) |

pewag bluetrack mono tracks CTL (for cut-to-length machines) – mono tracks:

| | |
|----------------|---|
| BTMP | bluetrack mono CTL perfekt |
| BTMFP | bluetrack mono CTL flow-perfekt (standard cross member material thickness for flow: 16 mm) |
| BTMFP20 | bluetrack mono CTL flow-perfekt 20 (cross member material thickness for flow: 20 mm) |
| BTMD | bluetrack mono CTL duro |
| BTMF | bluetrack mono CTL flow (standard cross member material thickness for flow: 16 mm) |
| BTMF20 | bluetrack mono CTL flow 20 (cross member material thickness for flow: 20 mm) |
| BTMFW | bluetrack mono CTL flow wide |
| BTMFW20 | bluetrack mono CTL flow wide 20 (cross member material thickness for flow: 20 mm) |
| BTMS | bluetrack mono skidder |

BTP 8667CC-33 2X2W

BTP = track type

86 = length of cross member in cm

67 = side support distance in cm

CC = care-care (end description)

33 = Number of cross members per half pair

2X2 = stub arrangement

W = starwave® stubs

BTP 8667CC-33 2X2S

S = scale stubs

pewag traction chains legend

Signs and symbols

When ordering our forestry chains, you will see a few shorthand symbols and figures. To make your order more transparent, see below for an explanation of what these symbols and figures stand for.

Traction chains

forstgrip Line:

| | |
|-------------|--|
| FG | forstgrip 1 and/or 2 fields, depending on material thickness and tire dimension |
| FGP | forstgrip pro fields will depend on material thickness and tire dimension |
| FGC | forstgrip cross (always 1 field) |
| FGS | forstgrip soft (always 1 field) |
| FGPS | forstgrip pro soft fields will depend on material thickness and tire dimension |

FG 205 1/1 SP FORSTGRIP

FG 205 3/2 FORSTGRIP

FG 205 6/2 FORSTGRIP

FG = chain type (between 2 and 4 letters)

205 = dimension, diameter+width in cm

1/1 & 3/2 & 6/2 = The first number defines the chain thickness 1 = 10.5 mm, 3 = 12.5 mm / 13.5 mm (depending on chain type) and 6 = 15.5 mm. The second number defines the number of fields in the running mesh. Depending on the material thickness and the tire dimension, 1 to 4 fields are possible.

SP = forestry chain with tensioning chain. Standard pewag forestry chains come without a tensioning chain. Tensioning chains may be added upon request and subject to a surcharge.

prac chain Line:

| | |
|--------------|--|
| PCL16 | prac chain 16 (16 mm, always 2 fields) |
|--------------|--|

205 = dimension, diameter+width in cm

SP = forestry chain with tensioning chain. Standard pewag forestry chains come without a tensioning chain. Tensioning chains may be added upon request and subject to a surcharge.

Reference list forestry tracks



| | | | | pewag bluetrack perfekt | | | | pewag bluetrack flow-perfekt | | | |
|--------|------|----------|--------------------|----------------------------|----------|-------------------|------------|---------------------------------|-------------|-------------------|------------|
| Tire | Rim | Brand | Tread | Type | Art. no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| 600/50 | 22.5 | Alliance | 644 Forestar III | BTP 7657CC-29 | 76258 | 760 | 9.393,00 | BTFP 7657CC-29 | 73730 | 760 | 9.333,00 |
| 600/50 | | Nokian | Forest King F2 | BTP 7657CC-29 | 76258 | 760 | 9.393,00 | BTFP 7657CC-29 | 73730 | 760 | 9.333,00 |
| 600/50 | | Nokian | Forest King TRS 2 | BTP 7657CC-29 | 76258 | 760 | 9.393,00 | BTFP 7657CC-29 | 73730 | 760 | 9.333,00 |
| 600/50 | | Nokian | Forest King TRS | BTP 7657CC-29 | 76258 | 760 | 9.393,00 | BTFP 7657CC-29 | 73730 | 760 | 9.333,00 |
| 600/50 | | Nokian | Forest King ELS | BTP 7656CC-29 | 76251 | 760 | 9.393,00 | - | - | - | - |
| 710/40 | | Alliance | 644 Forestar III | BTP 8667CC-29 | 76261 | 860 | 9.633,00 | BTFP 8667CC-29 | 76710 | 860 | 9.572,00 |
| 710/40 | | Alliance | 344 Forestar | BTP 8667CC-29 | 76261 | 860 | 9.633,00 | BTFP 8667CC-29 | 76710 | 860 | 9.572,00 |
| 710/40 | | Nokian | Forest King TRS 2 | BTP 8667CC-29 | 76261 | 860 | 9.633,00 | BTFP 8667CC-29 | 76710 | 860 | 9.572,00 |
| 710/40 | | Nokian | Forest King F | BTP 8666CC-29 | 75233 | 860 | 9.633,00 | BTFP 8666CC-29 | 74233 | 860 | 9.572,00 |
| 710/40 | | Nokian | Forest King F2 | BTP 8666CC-29 | 75233 | 860 | 9.633,00 | BTFP 8666CC-29 | 74233 | 860 | 9.572,00 |
| 710/40 | | Nokian | Forest King TRS | BTP 8667CC-29 | 76261 | 860 | 9.633,00 | BTFP 8667CC-29 | 76710 | 860 | 9.572,00 |
| 710/40 | | Alliance | 343 Forestar | BTP 8666CC-29 | 75233 | 860 | 9.633,00 | BTFP 8666CC-29 | 74233 | 860 | 9.572,00 |
| 710/40 | | Alliance | 643 Forestar III | BTP 8666CC-29 | 75233 | 860 | 9.633,00 | BTFP 8666CC-29 | 74233 | 860 | 9.572,00 |
| 710/40 | | Nokian | Nordman Forest F | BTP 8666CC-29 | 75233 | 860 | 9.633,00 | BTFP 8666CC-29 | 74233 | 860 | 9.572,00 |
| 600/50 | 24.5 | Nokian | Forest Rider | BTP 7657CC-31 | 76264 | 760 | 9.804,00 | - | - | - | - |
| 600/50 | | Nokian | Forest King TRS 2 | BTP 7659CC-31 | 18847 | 760 | 9.804,00 | - | - | - | - |
| 650/45 | | Nokian | Forest Rider | BTP 8662CC-31 | 11323 | 860 | 10.146,00 | - | - | - | - |
| 710/40 | | Alliance | 644 Forestar III | BTP 8667CC-31 | 76269 | 860 | 10.146,00 | BTFP 8667CC-31 | 93061 | 860 | 10.082,00 |
| 710/40 | | Nokian | Forest King F2 | BTP 8666CC-31 | 76266 | 860 | 10.146,00 | BTFP 8666CC-31 | 59535 | 860 | 10.082,00 |
| 710/40 | | Nokian | Forest King F | BTP 8666CC-31 | 76266 | 860 | 10.146,00 | BTFP 8666CC-31 | 59535 | 860 | 10.082,00 |
| 710/40 | | Nokian | Forest King TRS 2 | BTP 8667CC-31 | 76269 | 860 | 10.146,00 | BTFP 8667CC-31 | 93061 | 860 | 10.082,00 |
| 710/40 | | Alliance | 343 Forestar | BTP 8666CC-31 | 76266 | 860 | 10.146,00 | BTFP 8666CC-31 | 59535 | 860 | 10.082,00 |
| 710/40 | | Alliance | 344 Forestar | BTP 8667CC-31 | 76269 | 860 | 10.146,00 | BTFP 8667CC-31 | 93061 | 860 | 10.082,00 |
| 710/40 | | Nokian | Nordman Forest F | BTP 8666CC-31 | 76266 | 860 | 10.146,00 | BTFP 8666CC-31 | 59535 | 860 | 10.082,00 |
| 600/55 | 26,5 | Alliance | 644 Forestar III | BTP 7659CC-33* | 76273 | 760 | 10.289,00 | BTFP 7659CC-33* | 74967 | 760 | 10.224,00 |
| 600/55 | | Nokian | Nordman Forest TRS | BTP 7659CC-33* | 76273 | 760 | 10.289,00 | BTFP 7659CC-33* | 74967 | 760 | 10.224,00 |
| 600/55 | | Nokian | Forest King TRS 2 | BTP 7659CC-33* | 76273 | 760 | 10.289,00 | BTFP 7659CC-33* | 74967 | 760 | 10.224,00 |
| 600/55 | | Alliance | 344 Forestar | BTP 7659CC-33* | 76273 | 760 | 10.289,00 | BTFP 7659CC-33* | 74967 | 760 | 10.224,00 |
| 600/55 | | Alliance | 343 Forestar | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 600/55 | | Alliance | 343 Forestar | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 600/55 | | Nokian | Forest Rider | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 600/55 | | Nokian | Forest Rider | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 600/55 | | Nokian | Forest King F2 | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 600/55 | | Nokian | Forest King F2 | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 600/55 | | Nokian | Forest King F | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 600/55 | | Nokian | Forest King F | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 600/55 | | Nokian | Nordman Forest F | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |

* Axle distance, tires, and your machine type are important indicators for the right tracks, if you can't find the right tracks, please send us a request.

- Check the clearance between tires and the machine. Not every track is suitable.

- Please find our complete information in our forestry configurator on our homepage.

- If you don't find your tires, please send us a request.

- Mono tracks available on request.

- This list only contains standard products (2 starwave stubs per cross member), special models (e.g. with scale stubs) available on request.



Forestry configurator



| pewag bluetrack duro | | | | pewag bluetrack flow | | | | pewag bluetrack flow wide | | | |
|----------------------|-------------|-------------------|------------|----------------------|-------------|-------------------|------------|---------------------------|-------------|-------------------|------------|
| Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| BTD 7657CC-29 | 75982 | 760 | 9.267,00 | BTF 7657CC-29 | 76189 | 760 | 9.232,00 | - | - | - | - |
| BTD 7657CC-29 | 75982 | 760 | 9.267,00 | BTF 7657CC-29 | 76189 | 760 | 9.232,00 | - | - | - | - |
| BTD 7657CC-29 | 75982 | 760 | 9.267,00 | BTF 7657CC-29 | 76189 | 760 | 9.232,00 | - | - | - | - |
| BTD 7657CC-29 | 75982 | 760 | 9.267,00 | BTF 7657CC-29 | 76189 | 760 | 9.232,00 | - | - | - | - |
| BTD 7656CC-29 | 75977 | 760 | 9.267,00 | BTF 7656CC-29 | 76187 | 760 | 9.232,00 | - | - | - | - |
| BTD 8667CC-29 | 75986 | 860 | 9.583,00 | BTF 8667CC-29 | 76191 | 860 | 9.468,00 | BTFW 9967CC-29 | 02282 | 985 | 10.719,00 |
| BTD 8667CC-29 | 75986 | 860 | 9.583,00 | BTF 8667CC-29 | 76191 | 860 | 9.468,00 | BTFW 9967CC-29 | 02282 | 985 | 10.719,00 |
| BTD 8667CC-29 | 75986 | 860 | 9.583,00 | BTF 8667CC-29 | 76191 | 860 | 9.468,00 | BTFW 9967CC-29 | 02282 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 8667CC-29 | 75986 | 860 | 9.583,00 | BTF 8667CC-29 | 76191 | 860 | 9.468,00 | BTFW 9967CC-29 | 02282 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 8666CC-29 | 75210 | 860 | 9.583,00 | BTF 8666CC-29 | 75213 | 860 | 9.468,00 | BTFW 9966CC-29 | 81762 | 985 | 10.719,00 |
| BTD 7657CC-31 | 75996 | 760 | 9.752,00 | BTF 7657CC-31 | 76193 | 760 | 9.635,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 8062CC-31 | 03805 | 800 | 10.087,00 | - | - | - | - | - | - | - | - |
| BTD 8667CC-31 | 76019 | 860 | 10.087,00 | BTF 8667CC-31 | 76198 | 860 | 9.972,00 | BTFW 9967CC-31 | 02286 | 985 | 11.290,00 |
| BTD 8666CC-31 | 76001 | 860 | 10.087,00 | BTF 8666CC-31 | 76195 | 860 | 9.972,00 | BTFW 9966CC-31 | 59529 | 985 | 11.290,00 |
| BTD 8666CC-31 | 76001 | 860 | 10.087,00 | BTF 8666CC-31 | 76195 | 860 | 9.972,00 | BTFW 9966CC-31 | 59529 | 985 | 11.290,00 |
| BTD 8667CC-31 | 76019 | 860 | 10.087,00 | BTF 8667CC-31 | 76198 | 860 | 9.972,00 | BTFW 9967CC-31 | 02286 | 985 | 11.290,00 |
| BTD 8666CC-31 | 76001 | 860 | 10.087,00 | BTF 8666CC-31 | 76195 | 860 | 9.972,00 | BTFW 9966CC-31 | 59529 | 985 | 11.290,00 |
| BTD 8667CC-31 | 76019 | 860 | 10.087,00 | BTF 8667CC-31 | 76198 | 860 | 9.972,00 | BTFW 9967CC-31 | 02286 | 985 | 11.290,00 |
| BTD 8666CC-31 | 76001 | 860 | 10.087,00 | BTF 8666CC-31 | 76195 | 860 | 9.972,00 | BTFW 9966CC-31 | 59529 | 985 | 11.290,00 |
| BTD 7659CC-33* | 76025 | 760 | 10.229,00 | BTF 7659CC-33* | 76215 | 760 | 10.112,00 | - | - | - | - |
| BTD 7659CC-33* | 76025 | 760 | 10.229,00 | BTF 7659CC-33* | 76215 | 760 | 10.112,00 | - | - | - | - |
| BTD 7659CC-33* | 76025 | 760 | 10.229,00 | BTF 7659CC-33* | 76215 | 760 | 10.112,00 | - | - | - | - |
| BTD 7659CC-33* | 76025 | 760 | 10.229,00 | BTF 7659CC-33* | 76215 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |

Reference list forestry tracks

| | | | | pewag bluetrack perfekt | | | | pewag bluetrack flow-perfekt | | | |
|--------|------|----------|--------------------|----------------------------|----------|-------------------|------------|---------------------------------|-------------|-------------------|------------|
| Tire | Rim | Brand | Tread | Type | Art. no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| 600/55 | 26.5 | Nokian | Nordman Forest F | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 650/60 | | Nokian | Forest King TRS | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 650/60 | | Nokian | Forest King TRS | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 650/65 | | Nokian | Forest King ELS | BTP 7657CC-33* | 76271 | 760 | 10.289,00 | - | - | - | - |
| 650/65 | | Nokian | Forest King ELS | BTP 7657CC-37* | 65595 | 860 | 11.536,00 | - | - | - | - |
| 710/45 | | Alliance | 644 Forestar III | BTP 8667CC-35* | 25079 | 860 | 10.922,00 | BTFP 8667CC-33* | 42192 | 860 | 10.573,00 |
| 710/45 | | Alliance | 644 Forestar III | BTP 8267LC-33* | 54494 | 820 | 10.641,00 | - | - | - | - |
| 710/45 | | Alliance | 644 Forestar III | BTP 8667CC-33* | 57442 | 860 | 10.641,00 | - | - | - | - |
| 710/45 | | Alliance | 644 Forestar III | BTP 8667CC-37* | 27376 | 860 | 11.546,00 | - | - | - | - |
| 710/45 | | Alliance | 644 Forestar III | BTP 8667CC-38* | 27384 | 860 | 11.942,00 | - | - | - | - |
| 710/45 | | Alliance | 644 Forestar III | BTP 8667CC-34* | 43815 | 860 | 12.490,00 | - | - | - | - |
| 710/45 | | Alliance | 343 Forestar | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Alliance | 343 Forestar | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Alliance | 343 Forestar | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Alliance | 343 Forestar | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Alliance | 343 Forestar | - | - | - | - | - | - | - | - |
| 710/45 | | Nokian | Forest Rider | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Nokian | Forest Rider | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Nokian | Forest Rider | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Nokian | Forest Rider | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Nokian | Forest Rider | - | - | - | - | - | - | - | - |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8667CC-35* | 25079 | 860 | 10.922,00 | BTFP 8667CC-33* | 42192 | 860 | 10.573,00 |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8267LC-33* | 54494 | 820 | 10.641,00 | - | - | - | - |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8667CC-33* | 57442 | 860 | 10.641,00 | - | - | - | - |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8667CC-37* | 27376 | 860 | 11.546,00 | - | - | - | - |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8667CC-38* | 27384 | 860 | 11.942,00 | - | - | - | - |
| 710/45 | | Nokian | Forest King TRS 2 | BTP 8667CC-34* | 43815 | 860 | 12.490,00 | - | - | - | - |
| 710/45 | | Nokian | Forest King F2 | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Nokian | Forest King F2 | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Nokian | Forest King F2 | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Nokian | Forest King F2 | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 710/45 | | Nokian | Forest King F | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Nokian | Forest King F | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Nokian | Forest King F | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Nokian | Forest King F | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Nokian | Forest King F | - | - | - | - | - | - | - | - |
| 710/45 | | Nokian | Nordman Forest TRS | BTP 8667CC-35* | 25079 | 860 | 10.922,00 | BTFP 8667CC-33* | 42192 | 860 | 10.573,00 |
| 710/45 | | Nokian | Nordman Forest TRS | BTP 8267LC-33* | 54494 | 820 | 10.641,00 | - | - | - | - |
| 710/45 | | Nokian | Nordman Forest TRS | BTP 8667CC-33* | 57442 | 860 | 10.641,00 | - | - | - | - |

* Axle distance, tires, and your machine type are important indicators for the right tracks, if you can't find the right tracks, please send us a request.

- Check the clearance between tires and the machine. Not every track is suitable.

- Please find our complete information in our forestry configurator on our homepage.

- If you don't find your tires, please send us a request.

- Mono tracks available on request.

- This list only contains standard products (2 starwave stubs per cross member), special models (e.g. with scale stubs) available on request.



Forestry configurator

| pewag bluetrack duro | | | | pewag bluetrack flow | | | | pewag bluetrack flow wide | | | |
|----------------------|-------------|-------------------|------------|----------------------|-------------|-------------------|------------|---------------------------|-------------|-------------------|------------|
| Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 7657CC-33* | 76024 | 760 | 10.229,00 | BTF 7657CC-33* | 76212 | 760 | 10.112,00 | - | - | - | - |
| BTD 7657CC-38* | 49903 | 760 | 11.780,00 | - | - | - | - | - | - | - | - |
| BTD 8667CC-33* | 55469 | 860 | 10.587,00 | BTF 8667CC-33* | 57554 | 860 | 10.458,00 | BTFW 9967CC-33* | 56814 | 985 | 11.840,00 |
| BTD 8667CC-37* | 26022 | 860 | 11.569,00 | BTF 8667CC-37* | 27374 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-38* | 27274 | 860 | 11.881,00 | BTF 8667CC-38* | 27375 | 860 | 11.738,00 | - | - | - | - |
| BTD 8667CC-35* | 21168 | 860 | 10.867,00 | BTF 8667CC-35* | 03657 | 860 | 10.735,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8667CC-33* | 55469 | 860 | 10.587,00 | BTF 8667CC-33* | 57554 | 860 | 10.458,00 | BTFW 9967CC-33* | 56814 | 985 | 11.840,00 |
| BTD 8667CC-37* | 26022 | 860 | 11.569,00 | BTF 8667CC-37* | 27374 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-38* | 27274 | 860 | 11.881,00 | BTF 8667CC-38* | 27375 | 860 | 11.738,00 | - | - | - | - |
| BTD 8667CC-35* | 21168 | 860 | 10.867,00 | BTF 8667CC-35* | 03657 | 860 | 10.735,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8667CC-33* | 55469 | 860 | 10.587,00 | BTF 8667CC-33* | 57554 | 860 | 10.458,00 | BTFW 9967CC-33* | 56814 | 985 | 11.840,00 |
| BTD 8667CC-37* | 26022 | 860 | 11.569,00 | BTF 8667CC-37* | 27374 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-38* | 27274 | 860 | 11.881,00 | BTF 8667CC-38* | 27375 | 860 | 11.738,00 | - | - | - | - |

Reference list forestry tracks

| | | | | pewag bluetrack perfekt | | | | pewag bluetrack flow-perfekt | | | |
|--------|------|------------|--------------------|----------------------------|----------|-------------------|------------|---------------------------------|-------------|-------------------|------------|
| Tire | Rim | Brand | Tread | Type | Art. no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| 710/45 | 26.5 | Nokian | Nordman Forest TRS | BTP 8667CC-37* | 27376 | 860 | 11.546,00 | - | - | - | - |
| 710/45 | | Nokian | Nordman Forest TRS | BTP 8667CC-38* | 27384 | 860 | 11.942,00 | - | - | - | - |
| 710/45 | | Nokian | Nordman Forest TRS | BTP 8667CC-34* | 43815 | 860 | 12.490,00 | - | - | - | - |
| 710/45 | | Nokian | Nordman Forest F | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Nokian | Nordman Forest F | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Nokian | Nordman Forest F | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Nokian | Nordman Forest F | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Nokian | Nordman Forest F | - | - | - | - | - | - | - | - |
| 710/45 | | Alliance | 643 Forestar III | BTP 8266LC-33* | 50694 | 820 | 10.603,00 | BTFP 8666CC-38* | 80228 | 860 | 11.867,00 |
| 710/45 | | Alliance | 643 Forestar III | BTP 8666CC-33* | 55471 | 860 | 10.641,00 | BTFP20 8666CC-38* | 17164 | 860 | 12.782,00 |
| 710/45 | | Alliance | 643 Forestar III | BTP 8666CC-38* | 28699 | 860 | 11.942,00 | BTFP20 8666CC-33* | 17165 | 860 | 11.102,00 |
| 710/45 | | Alliance | 643 Forestar III | BTP 8666CC-35* | 02323 | 860 | 11.140,00 | BTFP 8666CC-33* | 76635 | 860 | 10.573,00 |
| 710/45 | | Alliance | 643 Forestar III | - | - | - | - | - | - | - | - |
| 710/45 | | Alliance | 344 Forestar | BTP 8667CC-35* | 25079 | 860 | 10.922,00 | BTFP 8667CC-33* | 42192 | 860 | 10.573,00 |
| 710/45 | | Alliance | 344 Forestar | BTP 8267LC-33* | 54494 | 820 | 10.641,00 | - | - | - | - |
| 710/45 | | Alliance | 344 Forestar | BTP 8667CC-33* | 57442 | 860 | 10.641,00 | - | - | - | - |
| 710/45 | | Alliance | 344 Forestar | BTP 8667CC-37* | 27376 | 860 | 11.546,00 | - | - | - | - |
| 710/45 | | Alliance | 344 Forestar | BTP 8667CC-38* | 27384 | 860 | 11.942,00 | - | - | - | - |
| 710/45 | | Alliance | 344 Forestar | BTP 8667CC-34* | 43815 | 860 | 12.490,00 | - | - | - | - |
| 750/45 | | Vredestein | Flotation Trac | BTP 9172CC-41* | 27036 | 910 | 12.164,00 | BTFP20 9172CC-37* | 26759 | 910 | 12.338,00 |
| 750/45 | | Vredestein | Flotation Trac | BTP 9172CC-36* | 76404 | 910 | 11.549,00 | BTFP20 9172CC-40* | 41926 | 910 | 13.957,00 |
| 750/45 | | Vredestein | Flotation Trac | BTP 9172CC-38* | 76495 | 910 | 12.164,00 | BTFP20 9172CC-36* | 41927 | 910 | 12.321,00 |
| 750/45 | | Vredestein | Flotation Trac | BTP 9172CC-40* | 77613 | 910 | 12.729,00 | BTFP 9172CC-37* | 80776 | 910 | 11.597,00 |
| 750/45 | | Vredestein | Flotation Trac | - | - | - | - | - | - | - | - |
| 750/45 | | Vredestein | Flotation Trac | - | - | - | - | - | - | - | - |
| 750/55 | | Alliance | 644 Forestar III | BTP 9171CC-40* | 87500 | 910 | 12.729,00 | - | - | - | - |
| 750/55 | | Alliance | 644 Forestar III | BTP 9171CC-36* | 76399 | 910 | 11.549,00 | - | - | - | - |
| 750/55 | | Alliance | 644 Forestar III | BTP 9171CC-37* | 76485 | 910 | 11.671,00 | - | - | - | - |
| 750/55 | | Alliance | 343 Forestar | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 750/55 | | Nokian | Forest King F | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 750/55 | | Alliance | 643 Forestar III | BTP 9172CC-41* | 27036 | 910 | 12.164,00 | BTFP20 9172CC-37* | 26759 | 910 | 12.338,00 |
| 750/55 | | Alliance | 643 Forestar III | BTP 9172CC-36* | 76404 | 910 | 11.549,00 | BTFP20 9172CC-40* | 41926 | 910 | 13.957,00 |
| 750/55 | | Alliance | 643 Forestar III | BTP 9172CC-38* | 76495 | 910 | 12.164,00 | BTFP20 9172CC-36* | 41927 | 910 | 12.321,00 |
| 750/55 | | Alliance | 643 Forestar III | BTP 9172CC-40* | 77613 | 910 | 12.729,00 | BTFP 9172CC-37* | 80776 | 910 | 11.597,00 |
| 750/55 | | Alliance | 643 Forestar III | - | - | - | - | - | - | - | - |
| 750/55 | | Alliance | 643 Forestar III | - | - | - | - | - | - | - | - |
| 750/55 | | Nokian | Nordman Forest F | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 750/55 | | Nokian | Forest King F2 | BTP 9172CC-41* | 27036 | 910 | 12.164,00 | BTFP20 9172CC-37* | 26759 | 910 | 12.338,00 |
| 750/55 | | Nokian | Forest King F2 | BTP 9172CC-36* | 76404 | 910 | 11.549,00 | BTFP20 9172CC-40* | 41926 | 910 | 13.957,00 |
| 750/55 | | Nokian | Forest King F2 | BTP 9172CC-38* | 76495 | 910 | 12.164,00 | BTFP20 9172CC-36* | 41927 | 910 | 12.321,00 |

* Axle distance, tires, and your machine type are important indicators for the right tracks, if you can't find the right tracks, please send us a request.

- Check the clearance between tires and the machine. Not every track is suitable.

- Please find our complete information in our forestry configurator on our homepage.

- If you don't find your tires, please send us a request.

- Mono tracks available on request.

- This list only contains standard products (2 starwave stubs per cross member), special models (e.g. with scale stubs) available on request.



Forestry configurator

| pewag bluetrack duro | | | | pewag bluetrack flow | | | | pewag bluetrack flow wide | | | |
|----------------------|-------------|-------------------|------------|----------------------|-------------|-------------------|------------|---------------------------|-------------|-------------------|------------|
| Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| BTD 8667CC-35* | 21168 | 860 | 10.867,00 | BTF 8667CC-35* | 03657 | 860 | 10.735,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8266LC-33* | 91364 | 820 | 10.587,00 | BTF 8666CC-38* | 80219 | 860 | 11.738,00 | BTFW20 9966CC-33* | 95292 | 985 | 12.669,00 |
| BTD 8666CC-33* | 55467 | 860 | 10.587,00 | BTF 8666CC-33* | 57553 | 860 | 10.458,00 | BTFW 9966CC-33* | 22464 | 985 | 11.840,00 |
| BTD 8666CC-39* | 77890 | 860 | 12.512,00 | BTF 8666CC-45* | 36990 | 860 | 13.805,00 | BTFW 9966CC-38* | 17682 | 985 | 13.289,00 |
| BTD 8666CC-38* | 04608 | 860 | 11.881,00 | BTF20 8666CC-38* | 95654 | 860 | 13.568,00 | BTFW20 9966CC-38* | 92018 | 985 | 14.219,00 |
| - | - | - | - | BTF20 8666CC-33* | 95655 | 860 | 11.908,00 | - | - | - | - |
| BTD 8667CC-33* | 55469 | 860 | 10.587,00 | BTF 8667CC-33* | 57554 | 860 | 10.458,00 | BTFW 9967CC-33* | 56814 | 985 | 11.840,00 |
| BTD 8667CC-37* | 26022 | 860 | 11.569,00 | BTF 8667CC-37* | 27374 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-38* | 27274 | 860 | 11.881,00 | BTF 8667CC-38* | 27375 | 860 | 11.738,00 | - | - | - | - |
| BTD 8667CC-35* | 21168 | 860 | 10.867,00 | BTF 8667CC-35* | 03657 | 860 | 10.735,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 9172CC-36* | 76130 | 910 | 11.487,00 | BTF 9172CC-41* | 84737 | 910 | 12.711,00 | - | - | - | - |
| BTD 9172CC-37* | 76424 | 910 | 11.611,00 | BTF 9172CC-36* | 76245 | 910 | 11.351,00 | - | - | - | - |
| BTD 9172CC-38* | 76427 | 910 | 12.102,00 | BTF 9172CC-37* | 76469 | 910 | 11.471,00 | - | - | - | - |
| BTD 9172CC-41* | 77272 | 910 | 12.868,00 | BTF 9172CC-38* | 76471 | 910 | 11.955,00 | - | - | - | - |
| BTD 9172CC-40* | 81170 | 910 | 12.659,00 | BTF20 9172CC-37* | 49661 | 910 | 13.062,00 | - | - | - | - |
| - | - | - | - | BTF20 9172CC-38* | 49662 | 910 | 13.851,00 | - | - | - | - |
| BTD 9171CC-36* | 76048 | 910 | 11.487,00 | BTF 9171CC-36* | 76235 | 910 | 11.351,00 | - | - | - | - |
| BTD 9171CC-37* | 76421 | 910 | 11.611,00 | BTF 9171CC-37* | 76446 | 910 | 11.471,00 | - | - | - | - |
| BTD 9171CC-40* | 75513 | 910 | 12.659,00 | - | - | - | - | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 9172CC-36* | 76130 | 910 | 11.487,00 | BTF 9172CC-41* | 84737 | 910 | 12.711,00 | - | - | - | - |
| BTD 9172CC-37* | 76424 | 910 | 11.611,00 | BTF 9172CC-36* | 76245 | 910 | 11.351,00 | - | - | - | - |
| BTD 9172CC-38* | 76427 | 910 | 12.102,00 | BTF 9172CC-37* | 76469 | 910 | 11.471,00 | - | - | - | - |
| BTD 9172CC-41* | 77272 | 910 | 12.868,00 | BTF 9172CC-38* | 76471 | 910 | 11.955,00 | - | - | - | - |
| BTD 9172CC-40* | 81170 | 910 | 12.659,00 | BTF20 9172CC-37* | 49661 | 910 | 13.062,00 | - | - | - | - |
| - | - | - | - | BTF20 9172CC-38* | 49662 | 910 | 13.851,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 9172CC-36* | 76130 | 910 | 11.487,00 | BTF 9172CC-41* | 84737 | 910 | 12.711,00 | - | - | - | - |
| BTD 9172CC-37* | 76424 | 910 | 11.611,00 | BTF 9172CC-36* | 76245 | 910 | 11.351,00 | - | - | - | - |
| BTD 9172CC-38* | 76427 | 910 | 12.102,00 | BTF 9172CC-37* | 76469 | 910 | 11.471,00 | - | - | - | - |

Reference list forestry tracks

| | | | | pewag bluetrack perfekt | | | | pewag bluetrack flow-perfekt | | | |
|--------|------|----------|--------------------|----------------------------|----------|-------------------|------------|---------------------------------|-------------|-------------------|------------|
| Tire | Rim | Brand | Tread | Type | Art. no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| 750/55 | 26.5 | Nokian | Forest King F2 | BTP 9172CC-40* | 77613 | 910 | 12.729,00 | BTFP 9172CC-37* | 80776 | 910 | 11.597,00 |
| 750/55 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 750/55 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 750/55 | | Nokian | Forest King TRS 2 | BTP 9171CC-40* | 87500 | 910 | 12.729,00 | - | - | - | - |
| 750/55 | | Nokian | Forest King TRS 2 | BTP 9171CC-36* | 76399 | 910 | 11.549,00 | - | - | - | - |
| 750/55 | | Nokian | Forest King TRS 2 | BTP 9171CC-37* | 76485 | 910 | 11.671,00 | - | - | - | - |
| 750/55 | | Nokian | Nordman Forest TRS | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 750/55 | | Nokian | Forest King TRS | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 750/55 | | Alliance | 344 Forestar | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 800/40 | | Alliance | 644 Forestar III | BTP 9578CC-33* | 76285 | 950 | 10.993,00 | BTFP 9578CC-38* | 74930 | 950 | 12.582,00 |
| 800/40 | | Alliance | 343 Forestar | BTP 9576CC-33* | 76276 | 950 | 10.993,00 | - | - | - | - |
| 800/40 | | Alliance | 343 Forestar | - | - | - | - | - | - | - | - |
| 800/40 | | Nokian | Forest King TRS 2 | BTP 9578CC-33* | 76285 | 950 | 10.993,00 | BTFP 9578CC-38* | 74930 | 950 | 12.582,00 |
| 800/40 | | Nokian | Forest King F2 | BTP 9576CC-33* | 76276 | 950 | 10.993,00 | - | - | - | - |
| 800/40 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 800/40 | | Alliance | 344 Forestar | BTP 9578CC-33* | 76285 | 950 | 10.993,00 | BTFP 9578CC-38* | 74930 | 950 | 12.582,00 |
| 800/40 | | Nokian | Forest King F | BTP 9576CC-33* | 76276 | 950 | 10.993,00 | - | - | - | - |
| 800/40 | | Nokian | Forest King F | - | - | - | - | - | - | - | - |
| 710/55 | 28.5 | Nokian | Forest King TRS 2 | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 710/55 | | Nokian | Forest King F2 | BTP 8667CC-35* | 25079 | 860 | 10.922,00 | BTFP 8667CC-33* | 42192 | 860 | 10.573,00 |
| 710/55 | | Nokian | Forest King F2 | BTP 8267LC-33* | 54494 | 820 | 10.641,00 | - | - | - | - |
| 710/55 | | Nokian | Forest King F2 | BTP 8667CC-33* | 57442 | 860 | 10.641,00 | - | - | - | - |
| 710/55 | | Nokian | Forest King F2 | BTP 8667CC-37* | 27376 | 860 | 11.546,00 | - | - | - | - |
| 710/55 | | Nokian | Forest King F2 | BTP 8667CC-38* | 27384 | 860 | 11.942,00 | - | - | - | - |
| 710/55 | | Nokian | Forest King F2 | BTP 8667CC-34* | 43815 | 860 | 12.490,00 | - | - | - | - |
| 750/55 | | Alliance | 644 Forestar III | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 780/50 | | Alliance | 643 Forestar III | BTP 9172CC-41* | 27036 | 910 | 12.164,00 | BTFP20 9172CC-37* | 26759 | 910 | 12.338,00 |
| 780/50 | | Alliance | 643 Forestar III | BTP 9172CC-36* | 76404 | 910 | 11.549,00 | BTFP20 9172CC-40* | 41926 | 910 | 13.957,00 |
| 780/50 | | Alliance | 643 Forestar III | BTP 9172CC-38* | 76495 | 910 | 12.164,00 | BTFP20 9172CC-36* | 41927 | 910 | 12.321,00 |
| 780/50 | | Alliance | 643 Forestar III | BTP 9172CC-40* | 77613 | 910 | 12.729,00 | BTFP 9172CC-37* | 80776 | 910 | 11.597,00 |
| 780/50 | | Alliance | 643 Forestar III | - | - | - | - | - | - | - | - |
| 780/50 | | Alliance | 643 Forestar III | - | - | - | - | - | - | - | - |
| 780/50 | | Nokian | Forest King F | BTP 8669CC-37* | 65817 | 860 | 11.546,00 | BTFP 8669CC-37* | 87264 | 860 | 11.856,00 |
| 780/50 | | Nokian | Forest King TRS 2 | BTP 9175CC-37* | 76410 | 910 | 11.671,00 | - | - | - | - |
| 780/50 | | Nokian | Forest King TRS 2 | BTP 9175CC-38* | 76499 | 910 | 12.164,00 | - | - | - | - |
| 780/50 | | Nokian | Forest King TRS 2 | - | - | - | - | - | - | - | - |
| 780/50 | | Nokian | Forest King F2 | BTP 9172CC-41* | 27036 | 910 | 12.164,00 | BTFP20 9172CC-37* | 26759 | 910 | 12.338,00 |
| 780/50 | | Nokian | Forest King F2 | BTP 9172CC-36* | 76404 | 910 | 11.549,00 | BTFP20 9172CC-40* | 41926 | 910 | 13.957,00 |
| 780/50 | | Nokian | Forest King F2 | BTP 9172CC-38* | 76495 | 910 | 12.164,00 | BTFP20 9172CC-36* | 41927 | 910 | 12.321,00 |
| 780/50 | | Nokian | Forest King F2 | BTP 9172CC-40* | 77613 | 910 | 12.729,00 | BTFP 9172CC-37* | 80776 | 910 | 11.597,00 |
| 780/50 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 780/50 | | Nokian | Forest King F2 | - | - | - | - | - | - | - | - |
| 700/50 | 30.5 | Alliance | 331 Forestry | - | - | - | - | - | - | - | - |
| 700/50 | | Alliance | 331 Forestry | - | - | - | - | - | - | - | - |

* Axle distance, tires, and your machine type are important indicators for the right tracks, if you can't find the right tracks, please send us a request.

- Check the clearance between tires and the machine. Not every track is suitable.

- Please find our complete information in our forestry configurator on our homepage.

- If you don't find your tires, please send us a request.

- Mono tracks available on request.

- This list only contains standard products (2 starwave stubs per cross member), special models (e.g. with scale stubs) available on request.



Forestry configurator

| pewag bluetrack duro | | | | pewag bluetrack flow | | | | pewag bluetrack flow wide | | | |
|----------------------|-------------|-------------------|------------|----------------------|-------------|-------------------|------------|---------------------------|-------------|-------------------|------------|
| Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € | Type | Article no. | Profil width [mm] | price in € |
| BTD 9172CC-41* | 77272 | 910 | 12.868,00 | BTF 9172CC-38* | 76471 | 910 | 11.955,00 | - | - | - | - |
| BTD 9172CC-40* | 81170 | 910 | 12.659,00 | BTF20 9172CC-37* | 49661 | 910 | 13.062,00 | - | - | - | - |
| - | - | - | - | BTF20 9172CC-38* | 49662 | 910 | 13.851,00 | - | - | - | - |
| BTD 9171CC-36* | 76048 | 910 | 11.487,00 | BTF 9171CC-36* | 76235 | 910 | 11.351,00 | - | - | - | - |
| BTD 9171CC-37* | 76421 | 910 | 11.611,00 | BTF 9171CC-37* | 76446 | 910 | 11.471,00 | - | - | - | - |
| BTD 9171CC-40* | 75513 | 910 | 12.659,00 | - | - | - | - | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 9578CC-33* | 76040 | 950 | 10.934,00 | BTF 9578CC-33* | 76233 | 950 | 10.805,00 | - | - | - | - |
| BTD 9576CC-33* | 76027 | 950 | 10.934,00 | BTF 9576CC-33* | 76231 | 950 | 10.805,00 | - | - | - | - |
| - | - | - | - | BTF20 9576CC-33* | 44274 | 950 | 12.290,00 | - | - | - | - |
| BTD 9578CC-33* | 76040 | 950 | 10.934,00 | BTF 9578CC-33* | 76233 | 950 | 10.805,00 | - | - | - | - |
| BTD 9576CC-33* | 76027 | 950 | 10.934,00 | BTF 9576CC-33* | 76231 | 950 | 10.805,00 | - | - | - | - |
| - | - | - | - | BTF20 9576CC-33* | 44274 | 950 | 12.290,00 | - | - | - | - |
| BTD 9578CC-33* | 76040 | 950 | 10.934,00 | BTF 9578CC-33* | 76233 | 950 | 10.805,00 | - | - | - | - |
| BTD 9576CC-33* | 76027 | 950 | 10.934,00 | BTF 9576CC-33* | 76231 | 950 | 10.805,00 | - | - | - | - |
| - | - | - | - | BTF20 9576CC-33* | 44274 | 950 | 12.290,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-33* | 55469 | 860 | 10.587,00 | BTF 8667CC-33* | 57554 | 860 | 10.458,00 | BTFW 9967CC-33* | 56814 | 985 | 11.840,00 |
| BTD 8667CC-37* | 26022 | 860 | 11.569,00 | BTF 8667CC-37* | 27374 | 860 | 11.456,00 | - | - | - | - |
| BTD 8667CC-38* | 27274 | 860 | 11.881,00 | BTF 8667CC-38* | 27375 | 860 | 11.738,00 | - | - | - | - |
| BTD 8667CC-35* | 21168 | 860 | 10.867,00 | BTF 8667CC-35* | 03657 | 860 | 10.735,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 9172CC-36* | 76130 | 910 | 11.487,00 | BTF 9172CC-41* | 84737 | 910 | 12.711,00 | - | - | - | - |
| BTD 9172CC-37* | 76424 | 910 | 11.611,00 | BTF 9172CC-36* | 76245 | 910 | 11.351,00 | - | - | - | - |
| BTD 9172CC-38* | 76427 | 910 | 12.102,00 | BTF 9172CC-37* | 76469 | 910 | 11.471,00 | - | - | - | - |
| BTD 9172CC-41* | 77272 | 910 | 12.868,00 | BTF 9172CC-38* | 76471 | 910 | 11.955,00 | - | - | - | - |
| BTD 9172CC-40* | 81170 | 910 | 12.659,00 | BTF20 9172CC-37* | 49661 | 910 | 13.062,00 | - | - | - | - |
| - | - | - | - | BTF20 9172CC-38* | 49662 | 910 | 13.851,00 | - | - | - | - |
| BTD 8669CC-37* | 86178 | 860 | 11.569,00 | BTF 8669CC-37* | 79525 | 860 | 11.456,00 | - | - | - | - |
| BTD 9175CC-41* | 72621 | 910 | 12.868,00 | BTF 9175CC-38* | 76473 | 910 | 11.955,00 | - | - | - | - |
| BTD 9175CC-37* | 76182 | 910 | 11.611,00 | BTF 9175CC-37* | 76249 | 910 | 11.471,00 | - | - | - | - |
| BTD 9175CC-38* | 76438 | 910 | 12.102,00 | - | - | - | - | - | - | - | - |
| BTD 9172CC-36* | 76130 | 910 | 11.487,00 | BTF 9172CC-41* | 84737 | 910 | 12.711,00 | - | - | - | - |
| BTD 9172CC-37* | 76424 | 910 | 11.611,00 | BTF 9172CC-36* | 76245 | 910 | 11.351,00 | - | - | - | - |
| BTD 9172CC-38* | 76427 | 910 | 12.102,00 | BTF 9172CC-37* | 76469 | 910 | 11.471,00 | - | - | - | - |
| BTD 9172CC-41* | 77272 | 910 | 12.868,00 | BTF 9172CC-38* | 76471 | 910 | 11.955,00 | - | - | - | - |
| BTD 9172CC-40* | 81170 | 910 | 12.659,00 | BTF20 9172CC-37* | 49661 | 910 | 13.062,00 | - | - | - | - |
| - | - | - | - | BTF20 9172CC-38* | 49662 | 910 | 13.851,00 | - | - | - | - |
| BTD 8063CC-37 | 73546 | 800 | 11.569,00 | - | - | - | - | - | - | - | - |
| BTD 8063CC-33 | 97823 | 800 | 10.587,00 | - | - | - | - | - | - | - | - |

Reference list traction chains



| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|----------|------|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 14,5 | 20 | FG 146 1/1 | 93397 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 375/70 | | FG 140 1/1 | 92621 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 380/70 | | FG 140 1/1 | 92621 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 400/70 | | FG 146 1/1 | 93397 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 400/70 | | FG 146 1/1 | 93397 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 44x18.00 | | - | - | - | - | - | - | - | - | - | - | - | - |
| 475/65 | | - | - | - | - | - | - | - | - | - | - | - | - |
| 52x20.5 | | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 52x20.5 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 24 | 21 | FG 203 3/1 | 34562 | 12,5 | 2.722,00 | - | - | - | - | - | - | - | - |
| 15 | 22.5 | FG 146 1/1 | 93397 | 10,5 | 1.434,00 | - | - | - | - | - | - | - | - |
| 445/65 | | - | - | - | - | - | - | - | - | - | - | - | - |
| 500/45 | | FG 150 1/1 | 40514 | 10,5 | 1.434,00 | FGP 150 1/2 | 92838 | 10,5 | 2.530,00 | - | - | - | - |
| 500/60 | | FG 167 3/1 | 02313 | 12,5 | 2.215,00 | - | - | - | - | - | - | - | - |
| 500/60 | | FG 167 3/2 | 14496 | 12,5 | 2.673,00 | - | - | - | - | - | - | - | - |
| 500/60 | | FG 167 3/1 | 34251 | 12,5 | 2.260,00 | - | - | - | - | - | - | - | - |
| 500/60 | | FG 167 1/1 | 40507 | 10,5 | 1.879,00 | - | - | - | - | - | - | - | - |
| 550/45 | | FG 160 3/1 | 91822 | 12,5 | 2.124,00 | - | - | - | - | - | - | - | - |
| 600/40 | | FG 165 3/2 | 14495 | 12,5 | 2.452,00 | - | - | - | - | - | - | - | - |
| 600/40 | | FG 165 3/1 | 34250 | 12,5 | 1.824,00 | - | - | - | - | - | - | - | - |
| 600/45 | | FG 177 3/2 | 14498 | 12,5 | 2.824,00 | FGP 177 1/3 | 14597 | 10,5 | 3.515,00 | - | - | - | - |
| 600/45 | | FG 177 3/1 | 34253 | 12,5 | 2.070,00 | FGP 177 3/3 | 93107 | 13,5 | 3.526,00 | - | - | - | - |
| 600/50 | | FG 177 3/2 | 14498 | 12,5 | 2.824,00 | FGP 177 1/3 | 14597 | 10,5 | 3.515,00 | FGC 177 3/1 | 60844 | 12,5 | 3.035,00 |
| 600/50 | | FG 177 3/1 | 34253 | 12,5 | 2.070,00 | FGP 177 3/3 | 93107 | 13,5 | 3.526,00 | - | - | - | - |
| 600/55 | | FG 183 3/2 | 14500 | 12,5 | 2.947,00 | - | - | - | - | FGC 183 3/1 | 60938 | 12,5 | 3.651,00 |
| 600/55 | | FG 183 3/1 | 34255 | 12,5 | 2.232,00 | - | - | - | - | - | - | - | - |
| 600/55 | | FG 183 6/2 | 88255 | 15,5 | 3.710,00 | - | - | - | - | - | - | - | - |
| 650/45 | | FG 183 3/2 | 14500 | 12,5 | 2.947,00 | - | - | - | - | FGC 183 3/1 | 60938 | 12,5 | 3.651,00 |
| 650/45 | | FG 183 3/1 | 34255 | 12,5 | 2.232,00 | - | - | - | - | - | - | - | - |
| 650/45 | | FG 183 6/2 | 88255 | 15,5 | 3.710,00 | - | - | - | - | - | - | - | - |
| 700/40 | | FG 187 3/2 | 14501 | 12,5 | 2.783,00 | FGP 187 1/3 | 14598 | 10,5 | 3.613,00 | - | - | - | - |
| 700/40 | | FG 187 3/1 | 34257 | 12,5 | 2.096,00 | FGP 187 3/3 | 14599 | 13,5 | 4.300,00 | - | - | - | - |
| 700/40 | | FG 187 6/1 | 34260 | 15,5 | 2.801,00 | FGP 187 6/2 | 91673 | 15,5 | 4.731,00 | - | - | - | - |
| 700/45 | | FG 187 3/2 | 14501 | 12,5 | 2.783,00 | FGP 187 1/3 | 14598 | 10,5 | 3.613,00 | - | - | - | - |
| 700/45 | | FG 187 3/1 | 34257 | 12,5 | 2.096,00 | FGP 187 3/3 | 14599 | 13,5 | 4.300,00 | - | - | - | - |
| 700/45 | | FG 187 6/1 | 34260 | 15,5 | 2.801,00 | FGP 187 6/2 | 91673 | 15,5 | 4.731,00 | - | - | - | - |
| 710/40 | | FG 187 3/2 | 14501 | 12,5 | 2.783,00 | FGP 187 1/3 | 14598 | 10,5 | 3.613,00 | - | - | - | - |
| 710/40 | | FG 187 3/1 | 34257 | 12,5 | 2.096,00 | FGP 187 3/3 | 14599 | 13,5 | 4.300,00 | - | - | - | - |
| 710/40 | | FG 187 6/1 | 34260 | 15,5 | 2.801,00 | FGP 187 6/2 | 91673 | 15,5 | 4.731,00 | - | - | - | - |
| 710/45 | | FG 187 3/2 | 14501 | 12,5 | 2.783,00 | FGP 187 1/3 | 14598 | 10,5 | 3.613,00 | - | - | - | - |
| 710/45 | | FG 187 3/1 | 34257 | 12,5 | 2.096,00 | FGP 187 3/3 | 14599 | 13,5 | 4.300,00 | - | - | - | - |
| 710/45 | | FG 187 6/1 | 34260 | 15,5 | 2.801,00 | FGP 187 6/2 | 91673 | 15,5 | 4.731,00 | - | - | - | - |
| 13,6 | 24 | FG 152 3/1 | 10128 | 12,5 | 2.312,00 | - | - | - | - | - | - | - | - |
| 13,6 | | FG 152 1/1 | 51951 | 10,5 | 1.749,00 | - | - | - | - | - | - | - | - |
| 14,9 | | FG 164 1/1 | 40505 | 10,5 | 1.872,00 | - | - | - | - | - | - | - | - |



| pewag forstgrip soft FGS .. | | | | pewag forstgrip pro soft FGPS .. | | | | pewag prac chain 16 PCL16 .. | | | |
|--------------------------------|----------|---------|------------|-------------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 161 3/1 | 22416 | 12,5 | 2.775,00 | - | - | - | - | - | - | - | - |
| FGS 161 3/1 | 22416 | 12,5 | 2.775,00 | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | PCL16 203 | 18227 | 15,5 | 2.949,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 161 3/1 | 22416 | 12,5 | 2.775,00 | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | PCL16 177 | 74525 | 15,5 | 2.373,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 177 3/1 | 74521 | 12,5 | 2.822,00 | - | - | - | - | PCL16 177 | 74525 | 15,5 | 2.373,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 187 3/1 | 74544 | 12,5 | 2.950,00 | FGPS 187 1/3 | 68622 | 10 | 3.572,00 | PCL16 187 | 81826 | 15,5 | 2.617,00 |
| - | - | - | - | FGPS 187 3/3 | 93730 | 12 | 3.761,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 187 3/1 | 74544 | 12,5 | 2.950,00 | FGPS 187 1/3 | 68622 | 10 | 3.572,00 | PCL16 187 | 81826 | 15,5 | 2.617,00 |
| - | - | - | - | FGPS 187 3/3 | 93730 | 12 | 3.761,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 187 3/1 | 74544 | 12,5 | 2.950,00 | FGPS 187 1/3 | 68622 | 10 | 3.572,00 | PCL16 187 | 81826 | 15,5 | 2.617,00 |
| - | - | - | - | FGPS 187 3/3 | 93730 | 12 | 3.761,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 187 3/1 | 74544 | 12,5 | 2.950,00 | FGPS 187 1/3 | 68622 | 10 | 3.572,00 | PCL16 187 | 81826 | 15,5 | 2.617,00 |
| - | - | - | - | FGPS 187 3/3 | 93730 | 12 | 3.761,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |

Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|----------|------|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 14,9 | 24 | FG 164 3/1 | 56791 | 12,5 | 2.504,00 | - | - | - | - | - | - | - | - |
| 20 | | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | FGP 190 3/2 | 14162 | 13,5 | 4.158,00 | - | - | - | - |
| 20 | | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |
| 20 | | FG 190 1/1 | 75166 | 10,5 | 2.032,00 | - | - | - | - | - | - | - | - |
| 20 | | FG 190 1/2 | 78154 | 10,5 | 2.453,00 | - | - | - | - | - | - | - | - |
| 22,5 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | - | - | - | - |
| 22,5 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 22,5 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 22,5 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 380/70 | | FG 152 3/1 | 10128 | 12,5 | 2.312,00 | - | - | - | - | - | - | - | - |
| 380/70 | | FG 152 1/1 | 51951 | 10,5 | 1.749,00 | - | - | - | - | - | - | - | - |
| 440/65 | | - | - | - | - | - | - | - | - | - | - | - | - |
| 480/65 | | FG 170 3/1 | 59572 | 12,5 | 2.397,00 | - | - | - | - | - | - | - | - |
| 500/65 | | FG 176 3/2 | 14497 | 12,5 | 3.031,00 | FGP 176 1/2 | 14596 | 10,5 | 3.125,00 | - | - | - | - |
| 500/65 | | FG 176 3/1 | 34252 | 12,5 | 2.423,00 | - | - | - | - | - | - | - | - |
| 500/65 | | FG 176 1/1 | 40512 | 10,5 | 1.974,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 3/1 | 34254 | 12,5 | 2.512,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 180 3/1 | 34254 | 12,5 | 2.512,00 | - | - | - | - | - | - | - | - |
| 500/75 | | FG 186 3/1 | 93645 | 12,5 | 2.328,00 | - | - | - | - | - | - | - | - |
| 540/65 | | FG 182 1/2 | 93478 | 10,5 | 2.630,00 | - | - | - | - | - | - | - | - |
| 600/50 | 24.5 | FG 183 3/2 | 14500 | 12,5 | 2.947,00 | FGP 183 3/2 | 85604 | 13,5 | 4.632,00 | FGC 183 3/1 | 60938 | 12,5 | 3.651,00 |
| 600/50 | | FG 183 3/1 | 34255 | 12,5 | 2.232,00 | - | - | - | - | - | - | - | - |
| 600/50 | | FG 183 6/2 | 88255 | 15,5 | 3.710,00 | - | - | - | - | - | - | - | - |
| 650/45 | | FG 188 3/2 | 14946 | 12,5 | 2.810,00 | FGP 188 1/3 | 14949 | 10,5 | 3.840,00 | - | - | - | - |
| 650/45 | | FG 188 3/1 | 34264 | 12,5 | 2.423,00 | FGP 188 3/3 | 14952 | 13,5 | 4.133,00 | - | - | - | - |
| 650/45 | | FG 188 6/2 | 92596 | 15,5 | 3.779,00 | - | - | - | - | - | - | - | - |
| 710/40 | | FG 191 3/2 | 14660 | 12,5 | 3.223,00 | FGP 191 6/2 | 60310 | 15,5 | 5.174,00 | FGC 191 3/1 | 24822 | 12,5 | 3.239,00 |
| 710/40 | | FG 191 6/2 | 14661 | 15,5 | 3.777,00 | FGP 191 1/3 | 14662 | 10,5 | 3.938,00 | - | - | - | - |
| 710/40 | | FG 191 3/2 | 25538 | 12,5 | 3.159,00 | FGP 191 3/3 | 14663 | 13,5 | 4.312,00 | - | - | - | - |
| 710/40 | | FG 191 6/1 | 34271 | 15,5 | 2.824,00 | - | - | - | - | - | - | - | - |
| 20,5 | 25 | FG 201 3/2 | 14514 | 12,5 | 3.415,00 | FGP 201 3/2 | 14602 | 13,5 | 4.184,00 | - | - | - | - |
| 20,5 | | FG 201 3/1 | 34331 | 12,5 | 2.497,00 | - | - | - | - | - | - | - | - |
| 23,5 | | FG 220 3/2 | 14525 | 12,5 | 4.201,00 | FGP 220 3/3 | 43841 | 13,5 | 5.897,00 | FGC 220 3/1 | 34576 | 12,5 | 4.494,00 |
| 23,5 | | FG 220 6/2 | 14526 | 15,5 | 4.782,00 | FGP 220 1/3 | 91683 | 10,5 | 5.045,00 | - | - | - | - |
| 23,5 | | FG 220 3/1 | 31738 | 12,5 | 3.143,00 | FGP 220 3/2 | 91684 | 13,5 | 4.963,00 | - | - | - | - |
| 23,5 | | FG 220 6/1 | 34928 | 15,5 | 3.724,00 | FGP 220 6/2 | 91685 | 15,5 | 5.460,00 | - | - | - | - |
| 22/65 | | FG 192 3/2 | 14504 | 12,5 | 3.031,00 | FGP 192 1/3 | 14600 | 10,5 | 4.068,00 | FGC 192 3/1 | 44090 | 12,5 | 3.380,00 |
| 22/65 | | FG 192 6/2 | 14505 | 15,5 | 3.696,00 | FGP 192 3/2 | 14601 | 13,5 | 4.210,00 | - | - | - | - |
| 22/65 | | FG 192 3/1 | 34272 | 12,5 | 2.423,00 | FGP 192 6/2 | 91674 | 15,5 | 4.631,00 | - | - | - | - |
| 22/65 | | FG 192 6/1 | 34273 | 15,5 | 2.950,00 | - | - | - | - | - | - | - | - |
| 22/65 | | FG 192 3/2 | 76734 | 12,5 | 2.970,00 | - | - | - | - | - | - | - | - |
| 25/65 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | - | - | - | - |
| 25/65 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 25/65 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 25/65 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 54x37.00 | | - | - | - | - | FGP 237 3/4 | 97976 | 13,5 | 6.673,00 | - | - | - | - |
| 600/65 | | FG 203 3/1 | 34562 | 12,5 | 2.722,00 | - | - | - | - | - | - | - | - |
| 18,4 | 26 | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | FGP 190 3/2 | 14162 | 13,5 | 4.158,00 | - | - | - | - |

| pewag forstgrip soft FGS .. | | | | pewag forstgrip pro soft FGPS .. | | | | pewag prac chain 16 PCL16 .. | | | |
|--------------------------------|----------|---------|------------|-------------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 212 3/3 | 41988 | 12 | 4.638,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 161 3/1 | 22416 | 12,5 | 2.775,00 | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | PCL16 188 | 81827 | 15,5 | 2.664,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 191 3/3 | 98217 | 12 | 4.350,00 | PCL16 191 | 81828 | 15,5 | 2.617,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 220 3/1 | 79590 | 12,5 | 4.389,00 | - | - | - | - | PCL16 220 | 90382 | 15,5 | 3.662,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS FGS 192 | 66133 | 12,5 | 3.143,00 | FGPS 192 3/2 | 88657 | 12 | 4.404,00 | - | - | - | - |
| - | - | - | - | FGPS 192 1/3 | 88670 | 10 | 3.666,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 212 3/3 | 41988 | 12 | 4.638,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | PCL16 203 | 18227 | 15,5 | 2.949,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |

Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|--------|------|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 18,4 | 26 | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |
| 23,1 | | FG 220 3/2 | 14525 | 12,5 | 4.201,00 | FGP 220 3/3 | 43841 | 13,5 | 5.897,00 | FGC 220 3/1 | 34576 | 12,5 | 4.494,00 |
| 23,1 | | FG 220 6/2 | 14526 | 15,5 | 4.782,00 | FGP 220 1/3 | 91683 | 10,5 | 5.045,00 | - | - | - | - |
| 23,1 | | FG 220 3/1 | 31738 | 12,5 | 3.143,00 | FGP 220 3/2 | 91684 | 13,5 | 4.963,00 | - | - | - | - |
| 23,1 | | FG 220 6/1 | 34928 | 15,5 | 3.724,00 | FGP 220 6/2 | 91685 | 15,5 | 5.460,00 | - | - | - | - |
| 28,1 | | FG 234 3/1 | 09288 | 12,5 | 3.192,00 | FGP 234 1/3 | 14614 | 10,5 | 6.150,00 | - | - | - | - |
| 28,1 | | FG 234 6/2 | 14318 | 15,5 | 5.231,00 | FGP 234 3/3 | 14655 | 13,5 | 6.314,00 | FGC 234 3/1 | 35048 | 12,5 | 4.244,00 |
| 28,1 | | FG 234 3/2 | 14583 | 12,5 | 4.546,00 | FGP 234 6/2 | 91680 | 15,5 | 6.945,00 | - | - | - | - |
| 28,1 | | FG 234 6/1 | 34589 | 15,5 | 3.955,00 | - | - | - | - | - | - | - | - |
| 28L | | FG 234 3/1 | 09288 | 12,5 | 3.192,00 | FGP 234 1/3 | 14614 | 10,5 | 6.150,00 | - | - | - | - |
| 28L | | FG 234 6/2 | 14318 | 15,5 | 5.231,00 | FGP 234 3/3 | 14655 | 13,5 | 6.314,00 | FGC 234 3/1 | 35048 | 12,5 | 4.244,00 |
| 28L | | FG 234 3/2 | 14583 | 12,5 | 4.546,00 | FGP 234 6/2 | 91680 | 15,5 | 6.945,00 | - | - | - | - |
| 28L | | FG 234 6/1 | 34589 | 15,5 | 3.955,00 | - | - | - | - | - | - | - | - |
| 520/75 | | FG 196 3/2 | 17181 | 12,5 | 3.717,00 | - | - | - | - | - | - | - | - |
| 520/75 | | FG 196 1/1 | 93777 | 10,5 | 2.237,00 | - | - | - | - | - | - | - | - |
| 620/75 | | FG 220 3/2 | 14525 | 12,5 | 4.201,00 | FGP 220 3/3 | 43841 | 13,5 | 5.897,00 | FGC 220 3/1 | 34576 | 12,5 | 4.494,00 |
| 620/75 | | FG 220 6/2 | 14526 | 15,5 | 4.782,00 | FGP 220 1/3 | 91683 | 10,5 | 5.045,00 | - | - | - | - |
| 620/75 | | FG 220 3/1 | 31738 | 12,5 | 3.143,00 | FGP 220 3/2 | 91684 | 13,5 | 4.963,00 | - | - | - | - |
| 620/75 | | FG 220 6/1 | 34928 | 15,5 | 3.724,00 | FGP 220 6/2 | 91685 | 15,5 | 5.460,00 | - | - | - | - |
| 750/55 | | FG 223 6/1 | 14502 | 15,5 | 3.925,00 | FGP 223 3/3 | 14268 | 13,5 | 5.468,00 | - | - | - | - |
| 750/55 | | FG 223 3/2 | 14527 | 12,5 | 3.746,00 | FGP 223 1/4 | 14612 | 10,5 | 5.142,00 | - | - | - | - |
| 750/55 | | FG 223 6/2 | 14573 | 15,5 | 4.660,00 | FGP 223 6/2 | 91676 | 15,5 | 6.014,00 | - | - | - | - |
| 500/60 | 26.5 | FG 176 3/2 | 14497 | 12,5 | 3.031,00 | FGP 176 1/2 | 14596 | 10,5 | 3.125,00 | - | - | - | - |
| 500/60 | | FG 176 3/1 | 34252 | 12,5 | 2.423,00 | - | - | - | - | - | - | - | - |
| 500/60 | | FG 176 1/1 | 40512 | 10,5 | 1.974,00 | - | - | - | - | - | - | - | - |
| 500/65 | | FG 180 3/1 | 34254 | 12,5 | 2.512,00 | - | - | - | - | - | - | - | - |
| 600/55 | | FG 192 3/2 | 14504 | 12,5 | 3.031,00 | FGP 192 1/3 | 14600 | 10,5 | 4.068,00 | FGC 192 3/1 | 44090 | 12,5 | 3.380,00 |
| 600/55 | | FG 192 6/2 | 14505 | 15,5 | 3.696,00 | FGP 192 3/2 | 14601 | 13,5 | 4.210,00 | - | - | - | - |
| 600/55 | | FG 192 3/1 | 34272 | 12,5 | 2.423,00 | FGP 192 6/2 | 91674 | 15,5 | 4.631,00 | - | - | - | - |
| 600/55 | | FG 192 6/1 | 34273 | 15,5 | 2.950,00 | - | - | - | - | - | - | - | - |
| 600/55 | | FG 192 3/2 | 76734 | 12,5 | 2.970,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | - | - | - | - |
| 600/65 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 600/65 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 650/60 | | FG 214 3/2 | 14520 | 12,5 | 3.690,00 | FGP 214 6/2 | 27699 | 15,5 | 6.114,00 | - | - | - | - |
| 650/60 | | FG 214 6/2 | 14521 | 15,5 | 4.538,00 | FGP 214 3/3 | 91714 | 13,5 | 5.159,00 | - | - | - | - |
| 650/60 | | FG 214 3/1 | 34509 | 12,5 | 2.804,00 | - | - | - | - | - | - | - | - |
| 650/60 | | FG 214 6/1 | 34511 | 15,5 | 3.327,00 | - | - | - | - | - | - | - | - |
| 650/65 | | FG 214 3/2 | 14520 | 12,5 | 3.690,00 | FGP 214 6/2 | 27699 | 15,5 | 6.114,00 | - | - | - | - |
| 650/65 | | FG 214 6/2 | 14521 | 15,5 | 4.538,00 | FGP 214 3/3 | 91714 | 13,5 | 5.159,00 | - | - | - | - |
| 650/65 | | FG 214 3/1 | 34509 | 12,5 | 2.804,00 | - | - | - | - | - | - | - | - |
| 650/65 | | FG 214 6/1 | 34511 | 15,5 | 3.327,00 | - | - | - | - | - | - | - | - |
| 700/50 | | FG 205 3/2 | 14317 | 12,5 | 3.347,00 | FGP 205 3/3 | 14266 | 13,5 | 4.786,00 | FGC 205 3/1 | 35047 | 12,5 | 4.016,00 |
| 700/50 | | FG 205 6/2 | 14354 | 15,5 | 4.145,00 | FGP 205 1/3 | 14603 | 10,5 | 4.328,00 | - | - | - | - |
| 700/50 | | FG 205 3/1 | 34436 | 12,5 | 2.586,00 | FGP 205 6/2 | 91096 | 15,5 | 5.265,00 | - | - | - | - |
| 700/50 | | FG 205 6/1 | 34459 | 15,5 | 3.135,00 | - | - | - | - | - | - | - | - |
| 700/50 | | FG 205 6/1 | 50277 | 15,5 | 2.975,00 | - | - | - | - | - | - | - | - |
| 700/50 | | FG 205 6/2 | 75167 | 15,5 | 3.920,00 | - | - | - | - | - | - | - | - |
| 700/55 | | FG 219 3/1 | 55969 | 12,5 | 2.994,00 | FGP 219 1/3 | 14609 | 10,5 | 4.686,00 | - | - | - | - |
| 700/55 | | FG 219 3/2 | 55970 | 12,5 | 3.527,00 | FGP 219 3/3 | 35068 | 13,5 | 5.186,00 | - | - | - | - |
| 700/55 | | FG 219 6/1 | 55971 | 15,5 | 3.567,00 | FGP 219 6/2 | 91675 | 15,5 | 5.704,00 | - | - | - | - |

| pewag forstgrip soft FGS .. | | | | pewag forstgrip pro soft FGPS .. | | | | pewag prac chain 16 PCL16 .. | | | |
|--------------------------------|----------|---------|------------|-------------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 220 3/1 | 79590 | 12,5 | 4.389,00 | - | - | - | - | PCL16 220 | 90382 | 15,5 | 3.662,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 234 3/1 | 74545 | 12,5 | 3.938,00 | FGPS 234 1/3 | 88229 | 10 | 5.374,00 | PCL16 234 | 77606 | 15,5 | 3.889,00 |
| - | - | - | - | FGPS 234 3/3 | 88658 | 12 | 5.701,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 234 3/1 | 74545 | 12,5 | 3.938,00 | FGPS 234 1/3 | 88229 | 10 | 5.374,00 | PCL16 234 | 77606 | 15,5 | 3.889,00 |
| - | - | - | - | FGPS 234 3/3 | 88658 | 12 | 5.701,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 220 3/1 | 79590 | 12,5 | 4.389,00 | - | - | - | - | PCL16 220 | 90382 | 15,5 | 3.662,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 223 3/1 | 79418 | 12,5 | 4.190,00 | - | - | - | - | PCL16 223 | 81829 | 15,5 | 3.235,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS FGS 192 | 66133 | 12,5 | 3.143,00 | FGPS 192 3/2 | 88657 | 12 | 4.404,00 | - | - | - | - |
| - | - | - | - | FGPS 192 1/3 | 88670 | 10 | 3.666,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 212 3/3 | 41988 | 12 | 4.638,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 212 3/3 | 41988 | 12 | 4.638,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 205 3/1 | 75113 | 12,5 | 3.735,00 | FGPS 205 3/3 | 68053 | 12 | 4.445,00 | PCL16 205 | 76434 | 15,5 | 3.083,00 |
| - | - | - | - | FGPS 205 1/3 | 88671 | 10 | 3.910,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |

Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|--------|------|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 700/55 | 26.5 | FG 219 6/2 | 55972 | 15,5 | 4.565,00 | - | - | - | - | - | - | - | - |
| 710/45 | | FG 205 3/2 | 14317 | 12,5 | 3.347,00 | FGP 205 3/3 | 14266 | 13,5 | 4.786,00 | FGC 205 3/1 | 35047 | 12,5 | 4.016,00 |
| 710/45 | | FG 205 6/2 | 14354 | 15,5 | 4.145,00 | FGP 205 1/3 | 14603 | 10,5 | 4.328,00 | - | - | - | - |
| 710/45 | | FG 205 3/1 | 34436 | 12,5 | 2.586,00 | FGP 205 6/2 | 91096 | 15,5 | 5.265,00 | - | - | - | - |
| 710/45 | | FG 205 6/1 | 34459 | 15,5 | 3.135,00 | - | - | - | - | - | - | - | - |
| 710/45 | | FG 205 6/1 | 50277 | 15,5 | 2.975,00 | - | - | - | - | - | - | - | - |
| 710/45 | | FG 205 6/2 | 75167 | 15,5 | 3.920,00 | - | - | - | - | - | - | - | - |
| 750/50 | | FG 223 6/1 | 14502 | 15,5 | 3.925,00 | FGP 223 3/3 | 14268 | 13,5 | 5.468,00 | - | - | - | - |
| 750/50 | | FG 223 3/2 | 14527 | 12,5 | 3.746,00 | FGP 223 1/4 | 14612 | 10,5 | 5.142,00 | - | - | - | - |
| 750/50 | | FG 223 6/2 | 14573 | 15,5 | 4.660,00 | FGP 223 6/2 | 91676 | 15,5 | 6.014,00 | - | - | - | - |
| 750/55 | | FG 223 6/1 | 14502 | 15,5 | 3.925,00 | FGP 223 3/3 | 14268 | 13,5 | 5.468,00 | - | - | - | - |
| 750/55 | | FG 223 3/2 | 14527 | 12,5 | 3.746,00 | FGP 223 1/4 | 14612 | 10,5 | 5.142,00 | - | - | - | - |
| 750/55 | | FG 223 6/2 | 14573 | 15,5 | 4.660,00 | FGP 223 6/2 | 91676 | 15,5 | 6.014,00 | - | - | - | - |
| 780/55 | | FG 231 3/2 | 14947 | 12,5 | 3.857,00 | FGP 231 3/3 | 15134 | 13,5 | 5.440,00 | - | - | - | - |
| 780/55 | | FG 231 6/2 | 14948 | 15,5 | 4.619,00 | FGP 231 6/2 | 15436 | 15,5 | 5.986,00 | - | - | - | - |
| 780/55 | | FG 231 6/1 | 34588 | 15,5 | 4.024,00 | - | - | - | - | - | - | - | - |
| 800/40 | | FG 216 3/2 | 14523 | 12,5 | 3.512,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 800/40 | | FG 216 6/2 | 14524 | 15,5 | 4.156,00 | FGP 216 3/3 | 14608 | 13,5 | 5.056,00 | - | - | - | - |
| 800/40 | | FG 216 3/1 | 33700 | 12,5 | 3.403,00 | - | - | - | - | - | - | - | - |
| 800/40 | | - | - | - | - | FGP 216 6/2 | 48832 | 15,5 | 5.435,00 | - | - | - | - |
| 800/45 | | - | - | - | - | FGP 222 3/3 | 14611 | 13,5 | 5.056,00 | - | - | - | - |
| 13,6 | 28 | FG 166 1/1 | 91672 | 10,5 | 2.007,00 | - | - | - | - | - | - | - | - |
| 14,9 | | FG 174 3/1 | 37341 | 12,5 | 2.629,00 | - | - | - | - | - | - | - | - |
| 14,9 | | FG 174 1/1 | 67264 | 10,5 | 2.071,00 | - | - | - | - | - | - | - | - |
| 16,9 | | FG 184 3/1 | 57929 | 12,5 | 2.586,00 | - | - | - | - | - | - | - | - |
| 16,9 | | FG 184 1/1 | 94726 | 10,5 | 2.134,00 | - | - | - | - | - | - | - | - |
| 19,5 | | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | FGP 190 3/2 | 14162 | 13,5 | 4.158,00 | - | - | - | - |
| 19,5 | | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |
| 420/70 | | FG 171 1/1 | 52449 | 10,5 | 1.695,00 | - | - | - | - | - | - | - | - |
| 440/65 | | - | - | - | - | - | - | - | - | - | - | - | - |
| 480/70 | | FG 186 3/1 | 93645 | 12,5 | 2.328,00 | - | - | - | - | - | - | - | - |
| 500/65 | | FG 186 3/1 | 93645 | 12,5 | 2.328,00 | - | - | - | - | - | - | - | - |
| 500/70 | | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | FGP 190 3/2 | 14162 | 13,5 | 4.158,00 | - | - | - | - |
| 500/70 | | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |
| 540/65 | | FG 196 3/2 | 17181 | 12,5 | 3.717,00 | - | - | - | - | - | - | - | - |
| 540/65 | | FG 196 1/1 | 93777 | 10,5 | 2.237,00 | - | - | - | - | - | - | - | - |
| 600/60 | | FG 203 3/1 | 34562 | 12,5 | 2.722,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | FGC 212 3/1 | 45079 | 12,5 | 4.262,00 |
| 600/65 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 600/65 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 710/55 | 28.5 | FG 224 6/1 | 14912 | 15,5 | 3.689,00 | - | - | - | - | - | - | - | - |
| 780/50 | | FG 232 6/2 | 26095 | 15,5 | 4.761,00 | FGP 232 6/2 | 94418 | 15,5 | 6.799,00 | - | - | - | - |
| 780/50 | | FG 232 3/2 | 94817 | 12,5 | 3.930,00 | FGP 232 3/3 | 94819 | 13,5 | 5.648,00 | - | - | - | - |
| 780/50 | | FG 232 6/2 | 94818 | 15,5 | 5.033,00 | - | - | - | - | - | - | - | - |
| 29,5 | 29 | FG 272 3/2 | 14594 | 12,5 | 4.833,00 | - | - | - | - | - | - | - | - |
| 29,5 | | FG 272 6/2 | 14595 | 15,5 | 6.007,00 | - | - | - | - | - | - | - | - |
| 29,5 | | FG 272 6/1 | 34627 | 15,5 | 5.362,00 | - | - | - | - | - | - | - | - |
| 800/65 | | - | - | - | - | FGP 258 3/3 | 44096 | 13,5 | 6.699,00 | - | - | - | - |
| 800/65 | | - | - | - | - | FGP 258 6/2 | 91678 | 15,5 | 7.369,00 | - | - | - | - |
| 16,9 | 30 | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | - | - | - | - | FGC 190 3/1 | 35046 | 12,5 | 3.728,00 |
| 16,9 | | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |

| pewag forstgrip soft FGS .. | | | | pewag forstgrip pro soft FGPS .. | | | | pewag prac chain 16 PCL16 .. | | | |
|--------------------------------|----------|---------|------------|-------------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 205 3/1 | 75113 | 12,5 | 3.735,00 | FGPS 205 3/3 | 68053 | 12 | 4.445,00 | PCL16 205 | 76434 | 15,5 | 3.083,00 |
| - | - | - | - | FGPS 205 1/3 | 88671 | 10 | 3.910,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 223 3/1 | 79418 | 12,5 | 4.190,00 | FGPS 223 1/4 | 68566 | 10 | 4.619,00 | PCL16 223 | 81829 | 15,5 | 3.235,00 |
| - | - | - | - | FGPS 223 3/3 | 69724 | 12 | 4.822,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 223 3/1 | 79418 | 12,5 | 4.190,00 | FGPS 223 1/4 | 68566 | 10 | 4.619,00 | PCL16 223 | 81829 | 15,5 | 3.235,00 |
| - | - | - | - | FGPS 223 3/3 | 69724 | 12 | 4.822,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 216 3/1 | 16904 | 12,5 | 4.220,00 | FGPS 216 3/3 | 79934 | 12 | 4.586,00 | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
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| - | - | - | - | - | - | - | - | - | - | - | - |
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| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 173 3/1 | 21386 | 12,5 | 2.925,00 | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
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| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| FGS 212 3/1 | 17042 | 12,5 | 3.964,00 | FGPS 212 3/3 | 41988 | 12 | 4.638,00 | PCL16 203 | 18227 | 15,5 | 2.949,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
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| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | FGPS 224 2/3 | 18881 | 12 | 5.057,00 | - | - | - | - |
| - | - | - | - | FGPS 232 3/3 | 80675 | 12 | 5.090,00 | PCL16 232 | 81834 | 15,5 | 3.330,00 |
| - | - | - | - | - | - | - | - | - | - | - | - |
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| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - | - | - | - |

Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|--------|------|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 16,9 | 30 | FG 190 1/1 | 75166 | 10,5 | 2.032,00 | - | - | - | - | - | - | - | - |
| 16,9 | | FG 190 1/2 | 78154 | 10,5 | 2.453,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 202 3/2 | 14515 | 12,5 | 3.567,00 | - | - | - | - | FGC 202 3/1 | 19316 | 12,5 | 3.888,00 |
| 18,4 | | FG 202 3/1 | 34424 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 202 1/1 | 63082 | 10,5 | 2.250,00 | - | - | - | - | - | - | - | - |
| 420/85 | | FG 189 3/1 | 69897 | 12,5 | 2.477,00 | - | - | - | - | - | - | - | - |
| 420/85 | | FG 189 1/1 | 77964 | 10,5 | 2.081,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 190 3/2 | 14503 | 12,5 | 3.396,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 190 3/1 | 34265 | 12,5 | 2.658,00 | - | - | - | - | - | - | - | - |
| 520/70 | | FG 201 3/2 | 14514 | 12,5 | 3.415,00 | FGP 201 3/2 | 14602 | 13,5 | 4.184,00 | - | - | - | - |
| 520/70 | | FG 201 3/1 | 34331 | 12,5 | 2.497,00 | - | - | - | - | - | - | - | - |
| 520/75 | | FG 206 3/2 | 14516 | 12,5 | 3.636,00 | - | - | - | - | - | - | - | - |
| 520/75 | | FG 206 3/1 | 34464 | 12,5 | 2.668,00 | - | - | - | - | - | - | - | - |
| 520/75 | | FG 206 6/1 | 91824 | 15,5 | 3.307,00 | - | - | - | - | - | - | - | - |
| 540/65 | | FG 201 3/2 | 14514 | 12,5 | 3.415,00 | FGP 201 3/2 | 14602 | 13,5 | 4.184,00 | - | - | - | - |
| 540/65 | | FG 201 3/1 | 34331 | 12,5 | 2.497,00 | - | - | - | - | - | - | - | - |
| 540/70 | | FG 206 3/2 | 14516 | 12,5 | 3.636,00 | - | - | - | - | - | - | - | - |
| 540/70 | | FG 206 3/1 | 34464 | 12,5 | 2.668,00 | - | - | - | - | - | - | - | - |
| 540/70 | | FG 206 6/1 | 91824 | 15,5 | 3.307,00 | - | - | - | - | - | - | - | - |
| 500/55 | 30.5 | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 500/55 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 600/55 | | FG 203 3/1 | 34562 | 12,5 | 2.722,00 | - | - | - | - | - | - | - | - |
| 600/60 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | FGC 212 3/1 | 45079 | 12,5 | 4.262,00 |
| 600/60 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 600/60 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 600/60 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 620/55 | | FG 212 3/2 | 14518 | 12,5 | 3.512,00 | FGP 212 1/3 | 14604 | 10,5 | 4.848,00 | - | - | - | - |
| 620/55 | | FG 212 6/2 | 14519 | 15,5 | 4.293,00 | FGP 212 3/3 | 14607 | 13,5 | 5.056,00 | - | - | - | - |
| 620/55 | | FG 212 3/1 | 34468 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 620/55 | | FG 212 6/1 | 34506 | 15,5 | 3.350,00 | - | - | - | - | - | - | - | - |
| 700/50 | | FG 219 3/1 | 55969 | 12,5 | 2.994,00 | FGP 219 1/3 | 14609 | 10,5 | 4.686,00 | - | - | - | - |
| 700/50 | | FG 219 3/2 | 55970 | 12,5 | 3.527,00 | FGP 219 3/3 | 35068 | 13,5 | 5.186,00 | - | - | - | - |
| 700/50 | | FG 219 6/1 | 55971 | 15,5 | 3.567,00 | FGP 219 6/2 | 91675 | 15,5 | 5.704,00 | - | - | - | - |
| 700/50 | | FG 219 6/2 | 55972 | 15,5 | 4.565,00 | FGP 220 1/3 | 91683 | 10,5 | 5.045,00 | - | - | - | - |
| 710/50 | | FG 223 6/1 | 14502 | 15,5 | 3.925,00 | FGP 223 3/3 | 14268 | 13,5 | 5.468,00 | - | - | - | - |
| 710/50 | | FG 223 3/2 | 14527 | 12,5 | 3.746,00 | FGP 223 1/4 | 14612 | 10,5 | 5.142,00 | - | - | - | - |
| 710/50 | | FG 223 6/2 | 14573 | 15,5 | 4.660,00 | FGP 223 6/2 | 91676 | 15,5 | 6.014,00 | - | - | - | - |
| 750/45 | | FG 223 6/1 | 14502 | 15,5 | 3.925,00 | FGP 223 3/3 | 14268 | 13,5 | 5.468,00 | - | - | - | - |
| 750/45 | | FG 223 3/2 | 14527 | 12,5 | 3.746,00 | FGP 223 1/4 | 14612 | 10,5 | 5.142,00 | - | - | - | - |
| 750/45 | | FG 223 6/2 | 14573 | 15,5 | 4.660,00 | FGP 223 6/2 | 91676 | 15,5 | 6.014,00 | - | - | - | - |
| 30,5 | 32 | FG 258 3/1 | 09405 | 12,5 | 3.717,00 | FGP 258 3/3 | 44096 | 13,5 | 6.699,00 | FGC 258 6/1 | 01606 | 15,5 | 5.479,00 |
| 30,5 | | FG 258 3/2 | 14590 | 12,5 | 4.595,00 | FGP 258 6/2 | 91678 | 15,5 | 7.369,00 | FGC 258 3/1 | 44092 | 12,5 | 4.682,00 |
| 30,5 | | FG 258 6/2 | 14591 | 15,5 | 5.761,00 | - | - | - | - | - | - | - | - |
| 30,5 | | FG 258 6/1 | 20814 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |
| 30,5 | | FG 258 6/2 | 42542 | 15,5 | 5.450,00 | - | - | - | - | - | - | - | - |
| 30,5 | | FG 258 6/1 | 55985 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |
| 30.5L | | FG 258 3/1 | 09405 | 12,5 | 3.717,00 | FGP 258 3/3 | 44096 | 13,5 | 6.699,00 | FGC 258 6/1 | 01606 | 15,5 | 5.479,00 |
| 30.5L | | FG 258 3/2 | 14590 | 12,5 | 4.595,00 | FGP 258 6/2 | 91678 | 15,5 | 7.369,00 | FGC 258 3/1 | 44092 | 12,5 | 4.682,00 |
| 30.5L | | FG 258 6/2 | 14591 | 15,5 | 5.761,00 | - | - | - | - | - | - | - | - |
| 30.5L | | FG 258 6/1 | 20814 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |
| 30.5L | | FG 258 6/2 | 42542 | 15,5 | 5.450,00 | - | - | - | - | - | - | - | - |
| 30.5L | | FG 258 6/1 | 55985 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |

Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|--------|-----|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 35.5L | 32 | FG 291 6/2 6/2 | 64821 | 15,5 | 6.475,00 | FGP 291 6/3 | 92536 | 15,5 | 12.620,00 | - | - | - | - |
| 16,9 | 34 | FG 199 1/2 | 78155 | 10,5 | 3.055,00 | - | - | - | - | - | - | - | - |
| 16,9 | | FG 199 3/1 | 91170 | 12,5 | 3.212,00 | - | - | - | - | - | - | - | - |
| 16,9 | | FG 199 1/1 | 93907 | 10,5 | 2.229,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 215 3/2 | 14522 | 12,5 | 3.747,00 | FGP 215 1/2 | 93387 | 10,5 | 4.053,00 | - | - | - | - |
| 18,4 | | FG 215 3/2 | 14522 | 12,5 | 3.747,00 | FGP 215 1/2 | 93387 | 10,5 | 4.053,00 | - | - | - | - |
| 18,4 | | FG 215 3/1 | 34515 | 12,5 | 2.776,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 215 3/1 | 34515 | 12,5 | 2.776,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 215 6/1 | 34927 | 15,5 | 3.510,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 215 6/1 | 34927 | 15,5 | 3.510,00 | - | - | - | - | - | - | - | - |
| 23,1 | | FG 240 3/2 | 14584 | 12,5 | 4.250,00 | FGP 240 3/2 | 14656 | 13,5 | 5.390,00 | - | - | - | - |
| 23,1 | | FG 240 6/2 | 14585 | 15,5 | 5.326,00 | - | - | - | - | - | - | - | - |
| 23,1 | | FG 240 3/1 | 34590 | 12,5 | 3.267,00 | - | - | - | - | - | - | - | - |
| 23,1 | | FG 240 6/1 | 34591 | 15,5 | 4.034,00 | - | - | - | - | - | - | - | - |
| 420/85 | | FG 199 1/2 | 78155 | 10,5 | 3.055,00 | - | - | - | - | - | - | - | - |
| 420/85 | | FG 199 3/1 | 91170 | 12,5 | 3.212,00 | - | - | - | - | - | - | - | - |
| 420/85 | | FG 199 1/1 | 93907 | 10,5 | 2.229,00 | - | - | - | - | - | - | - | - |
| 460/85 | | FG 215 3/2 | 14522 | 12,5 | 3.747,00 | FGP 215 1/2 | 93387 | 10,5 | 4.053,00 | - | - | - | - |
| 460/85 | | FG 215 3/1 | 34515 | 12,5 | 2.776,00 | - | - | - | - | - | - | - | - |
| 460/85 | | FG 215 6/1 | 34927 | 15,5 | 3.510,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 202 3/2 | 14515 | 12,5 | 3.567,00 | - | - | - | - | FGC 202 3/1 | 19316 | 12,5 | 3.888,00 |
| 480/70 | | FG 206 3/2 | 14516 | 12,5 | 3.636,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 206 3/2 | 14516 | 12,5 | 3.636,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 202 3/1 | 34424 | 12,5 | 2.559,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 206 3/1 | 34464 | 12,5 | 2.668,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 206 3/1 | 34464 | 12,5 | 2.668,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 202 1/1 | 63082 | 10,5 | 2.250,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 206 6/1 | 91824 | 15,5 | 3.307,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 206 6/1 | 91824 | 15,5 | 3.307,00 | - | - | - | - | - | - | - | - |
| 520/65 | | FG 206 3/2 | 14516 | 12,5 | 3.636,00 | - | - | - | - | - | - | - | - |
| 520/65 | | FG 206 3/1 | 34464 | 12,5 | 2.668,00 | - | - | - | - | - | - | - | - |
| 520/65 | | FG 206 6/1 | 91824 | 15,5 | 3.307,00 | - | - | - | - | - | - | - | - |
| 520/70 | | FG 210 3/2 | 14517 | 12,5 | 3.636,00 | FGP 210 3/2 | 90971 | 13,5 | 4.955,00 | - | - | - | - |
| 520/70 | | FG 210 3/1 | 34467 | 12,5 | 2.831,00 | - | - | - | - | - | - | - | - |
| 540/65 | | FG 210 3/2 | 14517 | 12,5 | 3.636,00 | FGP 210 3/2 | 90971 | 13,5 | 4.955,00 | - | - | - | - |
| 540/65 | | FG 210 3/1 | 34467 | 12,5 | 2.831,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 220 3/2 | 14525 | 12,5 | 4.201,00 | FGP 220 3/3 | 43841 | 13,5 | 5.897,00 | FGC 220 3/1 | 34576 | 12,5 | 4.494,00 |
| 600/65 | | FG 220 6/2 | 14526 | 15,5 | 4.782,00 | FGP 220 1/3 | 91683 | 10,5 | 5.045,00 | - | - | - | - |
| 600/65 | | FG 220 3/1 | 31738 | 12,5 | 3.143,00 | FGP 220 3/2 | 91684 | 13,5 | 4.963,00 | - | - | - | - |
| 600/65 | | FG 220 6/1 | 34928 | 15,5 | 3.724,00 | FGP 220 6/2 | 91685 | 15,5 | 5.460,00 | - | - | - | - |
| 700/55 | | FG 234 3/1 | 09288 | 12,5 | 3.192,00 | FGP 234 1/3 | 14614 | 10,5 | 6.150,00 | - | - | - | - |
| 700/55 | | FG 234 6/2 | 14318 | 15,5 | 5.231,00 | FGP 234 3/3 | 14655 | 13,5 | 6.314,00 | FGC 234 3/1 | 35048 | 12,5 | 4.244,00 |
| 700/55 | | FG 234 3/2 | 14583 | 12,5 | 4.546,00 | FGP 234 6/2 | 91680 | 15,5 | 6.945,00 | - | - | - | - |
| 700/55 | | FG 234 6/1 | 34589 | 15,5 | 3.955,00 | - | - | - | - | - | - | - | - |
| 700/70 | | FG 255 3/2 | 14588 | 12,5 | 4.527,00 | FGP 255 3/3 | 14657 | 13,5 | 6.828,00 | - | - | - | - |
| 700/70 | | FG 255 6/2 | 14589 | 15,5 | 6.073,00 | FGP 255 6/2 | 91097 | 15,5 | 7.511,00 | - | - | - | - |
| 700/70 | | FG 255 6/1 | 34610 | 15,5 | 4.295,00 | - | - | - | - | - | - | - | - |
| 700/70 | | FG 255 6/2 | 73786 | 15,5 | 5.728,00 | - | - | - | - | - | - | - | - |
| 710/55 | | FG 234 3/1 | 09288 | 12,5 | 3.192,00 | FGP 234 1/3 | 14614 | 10,5 | 6.150,00 | - | - | - | - |
| 710/55 | | FG 234 6/2 | 14318 | 15,5 | 5.231,00 | FGP 234 3/3 | 14655 | 13,5 | 6.314,00 | FGC 234 3/1 | 35048 | 12,5 | 4.244,00 |
| 710/55 | | FG 234 3/2 | 14583 | 12,5 | 4.546,00 | FGP 234 6/2 | 91680 | 15,5 | 6.945,00 | - | - | - | - |
| 710/55 | | FG 234 6/1 | 34589 | 15,5 | 3.955,00 | - | - | - | - | - | - | - | - |

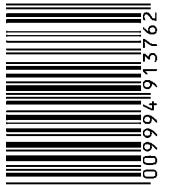
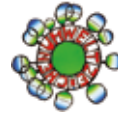
Reference list traction chains

| | | pewag forstgrip FG .. | | | | pewag forstgrip pro FGP .. | | | | pewag forstgrip cross FGC .. | | | |
|----------|-----|--------------------------|----------|---------|------------|-------------------------------|----------|---------|------------|---------------------------------|----------|---------|------------|
| Tire | Rim | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € | Order no. | Art. no. | Dia. mm | price in € |
| 710/70 | 34 | FG 255 3/2 | 14588 | 12,5 | 4.527,00 | FGP 255 3/3 | 14657 | 13,5 | 6.828,00 | - | - | - | - |
| 710/70 | | FG 255 6/2 | 14589 | 15,5 | 6.073,00 | FGP 255 6/2 | 91097 | 15,5 | 7.511,00 | - | - | - | - |
| 710/70 | | FG 255 6/1 | 34610 | 15,5 | 4.295,00 | - | - | - | - | - | - | - | - |
| 710/70 | | FG 255 6/2 | 73786 | 15,5 | 5.728,00 | - | - | - | - | - | - | - | - |
| 750/65 | | FG 258 3/1 | 09405 | 12,5 | 3.717,00 | FGP 258 3/3 | 44096 | 13,5 | 6.699,00 | FGC 258 6/1 | 01606 | 15,5 | 5.479,00 |
| 750/65 | | FG 258 3/2 | 14590 | 12,5 | 4.595,00 | FGP 258 6/2 | 91678 | 15,5 | 7.369,00 | FGC 258 3/1 | 44092 | 12,5 | 4.682,00 |
| 750/65 | | FG 258 6/2 | 14591 | 15,5 | 5.761,00 | - | - | - | - | - | - | - | - |
| 750/65 | | FG 258 6/1 | 20814 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |
| 750/65 | | FG 258 6/2 | 42542 | 15,5 | 5.450,00 | - | - | - | - | - | - | - | - |
| 750/65 | | FG 258 6/1 | 55985 | 15,5 | 4.964,00 | - | - | - | - | - | - | - | - |
| 16,9 | 38 | FG 215 3/1 | 34515 | 12,5 | 2.776,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 221 3/2 | 37330 | 12,5 | 3.977,00 | - | - | - | - | FGC 221 3/1 | 91656 | 12,5 | 4.421,00 |
| 18,4 | | FG 221 1/2 | 40187 | 10,5 | 3.854,00 | - | - | - | - | - | - | - | - |
| 18,4 | | FG 221 1/1 | 67198 | 10,5 | 2.612,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 215 3/2 | 14522 | 12,5 | 3.747,00 | FGP 215 1/2 | 93387 | 10,5 | 4.053,00 | - | - | - | - |
| 480/70 | | FG 215 3/1 | 34515 | 12,5 | 2.776,00 | - | - | - | - | - | - | - | - |
| 480/70 | | FG 215 6/1 | 34927 | 15,5 | 3.510,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 233 3/1 | 60808 | 12,5 | 3.375,00 | - | - | - | - | - | - | - | - |
| 600/65 | | FG 233 3/2 | 60810 | 12,5 | 4.133,00 | - | - | - | - | - | - | - | - |
| 600/70 | | FG 240 3/2 | 14584 | 12,5 | 4.250,00 | FGP 240 3/2 | 14656 | 13,5 | 5.390,00 | - | - | - | - |
| 600/70 | | FG 240 6/2 | 14585 | 15,5 | 5.326,00 | - | - | - | - | - | - | - | - |
| 600/70 | | FG 240 3/1 | 34590 | 12,5 | 3.267,00 | - | - | - | - | - | - | - | - |
| 600/70 | | FG 240 6/1 | 34591 | 15,5 | 4.034,00 | - | - | - | - | - | - | - | - |
| 650/65 | | FG 245 3/2 | 14586 | 12,5 | 4.358,00 | FGP 245 3/2 | 44095 | 13,5 | 5.877,00 | FGC 245 3/1 | 44091 | 12,5 | 5.345,00 |
| 650/65 | | FG 245 6/2 | 14587 | 15,5 | 5.652,00 | FGP 245 6/2 | 91677 | 15,5 | 6.466,00 | - | - | - | - |
| 650/65 | | FG 245 6/1 | 34592 | 15,5 | 4.134,00 | - | - | - | - | - | - | - | - |
| 650/75 | | FG 261 3/2 | 14592 | 12,5 | 4.491,00 | - | - | - | - | - | - | - | - |
| 650/75 | | FG 261 6/2 | 14593 | 15,5 | 5.950,00 | - | - | - | - | - | - | - | - |
| 650/75 | | FG 261 6/1 | 34612 | 15,5 | 5.073,00 | - | - | - | - | - | - | - | - |
| 700/65 | | FG 255 3/2 | 14588 | 12,5 | 4.527,00 | FGP 255 3/3 | 14657 | 13,5 | 6.828,00 | - | - | - | - |
| 700/65 | | FG 255 6/2 | 14589 | 15,5 | 6.073,00 | FGP 255 6/2 | 91097 | 15,5 | 7.511,00 | - | - | - | - |
| 700/65 | | FG 255 6/1 | 34610 | 15,5 | 4.295,00 | - | - | - | - | - | - | - | - |
| 700/65 | | FG 255 6/2 | 73786 | 15,5 | 5.728,00 | - | - | - | - | - | - | - | - |
| 710/70 | | - | - | - | - | FGP 267 3/3 | 93484 | 13,5 | 7.443,00 | - | - | - | - |
| 600/65 | 42 | FG 245 3/2 | 14586 | 12,5 | 4.358,00 | FGP 245 3/2 | 44095 | 13,5 | 5.877,00 | FGC 245 3/1 | 44091 | 12,5 | 5.345,00 |
| 600/65 | | FG 245 6/2 | 14587 | 15,5 | 5.652,00 | FGP 245 6/2 | 91677 | 15,5 | 6.466,00 | - | - | - | - |
| 600/65 | | FG 245 6/1 | 34592 | 15,5 | 4.134,00 | - | - | - | - | - | - | - | - |
| 1300/530 | 508 | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 1300/530 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 1300/530 | | FG 180 3/1 | 34254 | 12,5 | 2.512,00 | - | - | - | - | - | - | - | - |
| 1300/530 | | FG 180 6/1 | 04892 | 15,5 | 2.696,00 | - | - | - | - | - | - | - | - |
| 1300/530 | | FG 180 3/2 | 14499 | 12,5 | 3.057,00 | - | - | - | - | - | - | - | - |
| 1300/530 | | FG 180 3/1 | 34254 | 12,5 | 2.512,00 | - | - | - | - | - | - | - | - |

- Please find our complete information in our forestry configurator on our homepage.



Forestry configurator



KA/21/00515



www.pewag.com

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