TRYGG

Preferred for a reason

PRODUCT CATALOG
2026-2027



- TRANSPORT
- TRACTOR
- SMALL VEHICLES
- CONSTRUCTION
- PARTS & TOOLS
- LIFTING & SECURING

RECYCLING LABEL

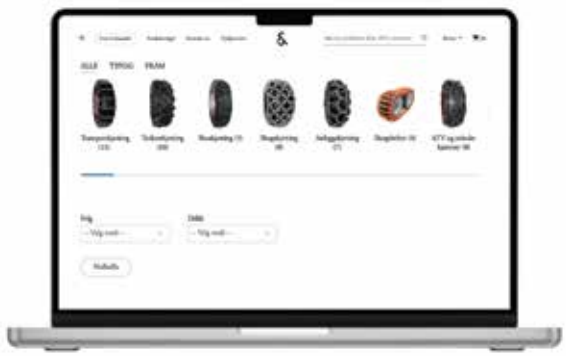
Valid as of July 1, 2026

Our website

At nosted.com, you as a dealer can easily order products from the entire TRYGG product line. Whether you need tire chains or spare parts, we've made it easy for you to find and order what you need. You can also compare products and view your order history, regardless of whether you've ordered through the online store or via other channels! Orders placed through our online store are prioritized and processed more quickly.

Product selector

On our website, you'll find our handy product selector. With just a few clicks, you can easily find the right product that fits your tire dimensions. By using our product selector, you'll save time while ensuring you get the correct chains for your needs.



Scan the QR code or visit nosted.com/en/product-selector

Find your dealer

TRYGG has a large dealer network with over 100 dealers nationwide. This ensures that you can always find the best solutions for your needs, no matter where you are! On our website, you can easily find your local dealer.



Scan the QR code or visit nosted.com/en/find-dealer

CONTENTS

V.1









CHAIN	PAGE
TRANSPORT	**10**
- Super Standard	12
- Super Tight	13
- Super Grizzly	14
- Super Snake	15
- Super Dual Triple	16
- Bull Horn	17
- Certus	18
- Boss	19
- Easy Buss	20
- Easy Trac	21
- Scan Trac	22
- Semi Truck	23
TRACTOR	**24**
- Flex Grip TRI	26
- Fast Trac	27
- Moskus	28
- Tractor	30
- Safety Grip	31
- SMT Tractor	34
- SMT Flexi	36
- SM2D	38
CONSTRUCTION	**40**
- SMT Construction	42
- SMT Excavator	43
- SM2D Construction	44
- Grouser	45
- Safety Grip Construction	46
- Lynx	47
- Swiss	48
SMALL VEHICLES	**50**
- ATV	51
- SMT Compact	52
- Forklifts & Small Machinery	53
- Pick-up/Passenger Car	57
PRACTICAL INFORMATION	**59**
- Tire Chain Installation	59
- Shortening the Chain	61
- Safety – Warranty	62
- Regulations on the Use of Chains	63
PARTS & TOOLS	**64**
- Extension Sections	68
LIFTING & SECURING	**69**

TRYGG

TRYGG PRICE LIST, valid as of July 1, 2026.
We reserve the right to correct any errors. Suggested retail prices exclude VAT.

About us

TRYGG tire chains are manufactured by Norway's only chain manufacturer, Nøsted &. We are constantly working to minimize our environmental footprint and have a strong focus on energy efficiency.

With support from Innovation Norway and Enova, we have developed the industry's most energy-efficient production method for chains. We have installed solar panels on the roofs of all our production facilities in Norway, which generate up to 2 GWh per year. We also use only steel from Western steel mills. Combined with our ISO 9001 and ISO 14001 certifications, this likely makes ours the world's most environmentally friendly chain production.



Did you know that CO2 emissions from the production of the steel used in TRYGG chains are less than half those from steel produced in China or elsewhere in Europe? In many cases, they are even three to four times lower.



Norway's only chain manufacturer

For over 85 years, Nøsted & has been manufacturing tire chains under the TRYGG brand – world-leading tire chains produced at Norway's only chain factory. The 10,000 m² factory, strategically located at the mouth of the Mandalselva River, supplies tire chains for transportation, agriculture, construction, forestry, fishing, aquaculture, industry, oil, and offshore operations.

Production in Norway, steel from Western steel mills, and full control at every stage – from development to the finished product – ensure the highest quality, precision, and delivery reliability. Local production gives us unique proximity to the market – we can quickly customize, adjust, and develop products in close collaboration with our customers.

We offer the market's largest selection and inventory of tire chains, ensuring fast deliveries and high availability. Through continuous improvement efforts across the entire value chain, we strive to make choosing TRYGG simple, efficient, and safe.

Customers around the world

TRYGG chains are manufactured for Norwegian conditions and are therefore also ideally suited for challenging environments and roads elsewhere in the world. Although the domestic market is large and important, TRYGG chains are exported for various purposes to every corner of the globe!



BioCorr

Starting with the 2026/2027 season, we're introducing BioCorr as the standard surface treatment for all our chain models.
The chains are surface-treated to protect the product during storage and transport. During use, the surface treatment on any chain that comes into contact with the ground will wear off.
Unlike conventional protective methods such as paint, which emit harmful chemicals and microplastics, BioCorr is based on biodegradable materials. Therefore, it is a more environmentally friendly alternative that helps reduce damage to nature.

At the same time, BioCorr is a more energy-efficient process, and it does not require any acid treatment, unlike electrogalvanizing.

What is BioCorr?

BioCorr is a water-based, bio-based, and biodegradable rust inhibitor designed to protect metals during storage and transport. BioCorr provides multi-metal protection and is an environmentally friendly alternative to petroleum-based products. BioCorr is VOC-free, and its formulation is biodegradable.

By choosing TRYGG tire chains, you're helping to protect nature from toxic substances!



Chosen by the Norwegian Armed Forces

We are a proud supplier of NATO-approved tire chains to the Norwegian Armed Forces. TRYGG was chosen for its price, quality, and – not least – proximity to the market, with both development and production taking place in Norway. Our LFS tire chain was developed in collaboration with the Armed Forces and meets all specified requirements.



TRYGG LFS

NATO-approved chain – developed in collaboration with the Norwegian Armed Forces. A robust, square-patterned studded chain, developed in close collaboration with the Norwegian Armed Forces to meet their strict requirements for performance and reliability. The chain is designed for demanding use both on-road and off-road – in all conditions where tire chains are necessary.



TRYGG ATV

Fully floating chain with a diamond pattern. Studs on only every other link double the ground pressure per stud, thereby radically increasing traction and maneuverability.



TRYGG SMT

A robust, fully floating chain that provides outstanding traction on all types of terrain – ice, rock, dirt, and mud.



Synne Nilsson / Norwegian Armed Forces

TRYGG chains are guaranteed against breakage

All TRYGG transport and tractor tire chains are covered by our breakage warranty.

Over 85 years, we have built up solid expertise in material selection, forming, welding, and hardening. The combination of these processes is the key to TRYGG quality. Using steel from Western steel mills and maintaining full control over production and product development, TRYGG guarantees quality at every stage. If, contrary to expectations, you should experience a break despite proper use, your dealer will assist you with repairs or, if necessary, a new chain. Choosing TRYGG should be easy! Read more about the breakage warranty on page 62.

Preferred for a reason!



New: *Specified minimum clearance*

In this year's catalog, we're showing the minimum required clearance for each chain for the first time. The diagram next to each product shows the necessary clearance above and on the inside of the tire. The specified value applies to a tightly mounted chain. If the chain is fitted more loosely, additional clearance is required.

Contact us!

We hope and believe you'll find the tire chain that meets your needs in this catalog. If you need help, feel free to contact us, or visit our website at www.trygg.no to learn more about our products. There, you can easily use our product selector to find the right product for your needs, watch installation videos, and view recommended uses, as well as see which spare parts and tools are available and relevant for your product.

We wish dealers and end customers a TRYGG season!



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FH16 750
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TRANSPORT



SUPER STANDARD



SUPER TIGHT



SUPER GRIZZLY



SUPER SNAKE



SUPER DUAL TRIPLE



CERTUS



BULL HORN



BOSS



EASY BUSS



EASY TRAC



SCAN TRAC



SEMI TRUCK

Product images have been digitally enhanced to highlight details. Actual colors may vary.

TRYGG supplies chains for all types of on-road use – from lightweight, high-comfort chains to cross chains, to fully floating diamond-pattern chains for heavier machinery and challenging conditions. TRYGG chains are the only chains certified according to the Norwegian Standard, NS 5960:2010, which covers ÖNORM V 5119.

CHOOSING A TRYGG TRANSPORT CHAIN

	Standard	Tight	Grizzly	Snake	Dual Triple	Bull Horn	Certus	Boss	Scan Trac	Easy Trac	Easy Buss	Semi Truck
Light-duty truck	x									x	x	x
Heavy-duty transport		x		x				x	x			
Log truck		x		x	x	x						
Truck trailer										x	x	
Bus	x						x		x		x	x
Crane truck		x	x	x				x				

Traction on ice depends largely on the vehicle's weight. Too many studs relative to the vehicle's weight reduce the pressure per stud and can impair traction.

SUPER STANDARD

Lightweight and strong chains for buses, service calls, and occasional use.

- Easy to handle and quick to install when needed.
- Well-suited for buses, service vehicles, and other transport with varying chain requirements.
- Low weight ensures easy installation and convenient handling.
- Alloyed with boron, manganese, and nickel for excellent wear resistance and toughness.

A great choice for those who want a user-friendly chain that offers good durability and is easy to handle.

Tread chain: 7 mm. Side chain: 6x34 mm.



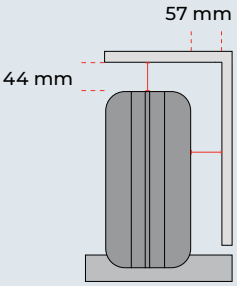
DETAILS


1.


2.


3.

1. *7x9 mm square studs. The square studs offer a number of advantages, including a larger hardened surface area, sharp edges even on worn studs, and thus better traction.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a hinged locking arm.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
8,25	16	**226**	490063
225/85	16	**208**	490053
235/85	16	**226**	490063
8,75	16,5	**195**	490052
8.5R	17,5	**208**	490053
205/75	17,5	**195**	490052
215/70	17,5	**195**	490052
225/75	17,5	**208**	490053
265/70	17,5	**240**	490182
15R	19,5	**333**	490413
235/70	19,5	**239**	490073
265/70	19,5	**251**	490084
285/70	19,5	**270**	490187

TIRES	RIM	PRICE/PAIR	ITEM NO.
295/70*	19,5	**297**	490392
295/75*	19,5	**297**	490392
305/70*	19,5	**297**	490392
385/65	19,5	**333**	490413
11,00*	20	**310**	490384
12,00	20	**341**	490385
365/80	20	**367**	490424
11/70*	22,5	**286**	490373
12R*	22,5	**310**	490384
12R* BB	22,5	**328**	490394
275/70*	22,5	**286**	490373
295/60*	22,5	**297**	490392
295/70*	22,5	**295**	490383

TIRES	RIM	PRICE/PAIR	ITEM NO.
295/80*	22,5	**310**	490384
295/80* BB	22,5	**328**	490394
305/70*	22,5	**295**	490393
315/60*	22,5	**295**	490383
315/70*	22,5	**295**	490393
315/75*	22,5	**310**	490384
315/80*	22,5	**328**	490394
385/55	22,5	**333**	490413
385/65	22,5	**367**	490424
305/75*	24,5	**310**	490384
315/75*	24,5	**328**	490394

** Can easily be covered with 490384 or 490394.*



The chain comes in a convenient, durable bag along with installation instructions

SUPER TIGHT

Tire chains with closely spaced cross chains with extra grip for demanding winter driving.

- Best-seller in the transportation sector.
- 50% more cross links than Super Standard provide increased contact with the road surface.
- At least two cross links are always in contact with the ground for even and reliable traction.
- Easy to handle and install as needed.
- Alloyed with boron, manganese, and nickel for high wear resistance and good toughness.

A great choice for those who want extra traction and reliability in demanding winter conditions.

Tread chain: 7 mm. Side chain: 6x34 mm.



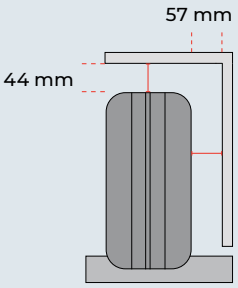
DETAILS


1.


2.


3.

1. *7x9 mm square studs. The square studs offer a number of advantages, including a larger hardened surface area, sharp edges even on worn studs, and thus better traction.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm with a hinge.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
8,25	15	**285**	492063
235/85	16	**285**	492063
245/85	16	**333**	492073
280/85	16	**331**	492183
315/80	16	**397**	492392
235/75	17,5	**285**	492063
245/70	17,5	**333**	492073
295/75*	19,5	**397**	492392
235/70	19,5	**333**	492073
265/70	19,5	**355**	492084
285/70	19,5	**364**	492187
305/70*	19,5	**397**	492392
10,00*	20	**401**	492374

TIRES	RIM	PRICE/PAIR	ITEM NO.
11,00*	20	**414**	492384
275/60	20	**355**	492084
365/80	20	**489**	492424
11R	22,5	**401**	492374
11R* BB	22,5	**414**	492384
11/70*	22,5	**382**	492373
12R* BB	22,5	**432**	492394
13R BB	22,5	**473**	492395
275/70*	22,5	**382**	492373
275/80*	22,5	**401**	492374
285/75*	22,5	**401**	492374
295/60*	22,5	**397**	492392
295/70*	22,5	**393**	492383

TIRES	RIM	PRICE/PAIR	ITEM NO.
295/80*	22,5	**414**	492384
295/80* BB	22,5	**432**	492394
305/60*	22,5	**397**	492392
305/70*	22,5	**393**	492393
315/60*	22,5	**393**	492383
315/70*	22,5	**393**	492393
315/75*	22,5	**414**	492384
315/80*	22,5	**432**	492394
315/80 BB	22,5	**473**	492395
435/65	22,5	**630**	492446
445/65	22,5	**630**	492446
315/75*	24,5	**432**	492394

** Can easily be covered with 492384 or 492394. BB = extra-wide tread.*



The chain comes in a convenient, durable bag along with installation instructions

SUPER GRIZZLY



High-performance chains for heavy-duty vehicles in demanding conditions.

- Double cross links provide excellent traction.
- 3–4 cross links are in contact with the ground at the same time.
- Designed for heavy-duty vehicles and demanding winter driving conditions.
- Alloyed with boron, manganese, and nickel for high wear resistance.

A great choice for those who want maximum traction and a long service life in demanding conditions.

Tread chain: 7 mm. Side chain: 7x42 mm.

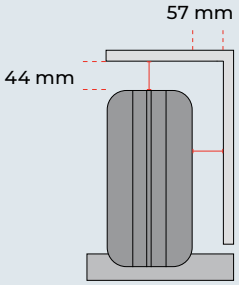
DETAILS


1.


2.


3.

1. *7x9 mm square studs. The square studs offer a number of advantages, including a larger hardened surface area, sharp edges even on worn studs, and thus better traction.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a hinged locking arm.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
10,00	20	**666**	498374
11,00	20	**691**	498384
275/80	20	**666**	498374
285/75	20	**666**	498374
11R	22,5	**666**	498374

TIRES	RIM	PRICE/PAIR	ITEM NO.
11R BB	22,5	**691**	498384
12R BB	22,5	**726**	498394
13R BB	22,5	**791**	498395
295/80	22,5	**691**	498384
295/80 BB	22,5	**726**	498394

TIRES	RIM	PRICE/PAIR	ITEM NO.
315/75	22,5	**691**	498384
315/80	22,5	**726**	498394
315/80 BB	22,5	**791**	498395
315/75	24,5	**726**	498394
295/80 BB	24,5	**726**	498394

BB = extra-wide tread



The chain comes in a convenient, durable bag along with installation instructions

SUPER SNAKE



Tire chain for steer-axle wheels, providing continuous contact with the ground.

- Designed for use on steer-axle wheels.
- Provides stable steering and a comfortable ride.
- Designed to ensure continuous contact with the ground.
- A ring mounted on the last two side straps makes it easy to achieve the correct tension.
- A comfortable chain to drive on.

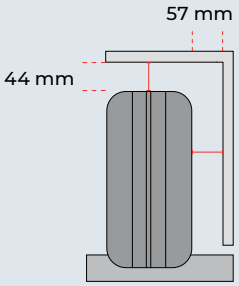
A great choice for those who want stable steering, good comfort, and easy installation.

Tread chain: 7 mm. Side strap: 7 mm. Side chain: 7x42 mm.*

DETAILS



1. *7x9 mm square studs. The square studs offer a number of advantages, including a larger hardened surface area, sharp edges even on worn studs, and thus better traction.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm with a hinge.*
4. *The tread chain is secured with an S-hook.*
5. *A tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
12R	22,5	**385**	449222
295/80	22,5	**385**	449384
315/80	22,5	**404**	449394
385/55	22,5	**414**	449413
385/65	22,5	**456**	449424

** Super Snake is available in 8 mm (with round studs) upon request.*



The chain comes in a convenient, durable bag along with installation instructions

SUPER DUAL TRIPLE



Chain for twin wheels.

- Provides excellent traction when ground pressure varies between the tires.
- Specially designed for vehicles with twin wheels.
- Available in Standard and Compact versions.

A great choice for those who want reliable traction and good maneuverability with twin wheels.

Tread chain: 7 mm. Side chain: 6x34 mm.

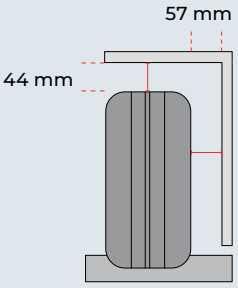
DETAILS


1.


2.


3.

1. *7x9 mm square studs. The square studs offer a number of advantages, including a larger hardened surface area, sharp edges even on worn studs, and thus better traction.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm with a hinge.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
10,00	20	**483**	494374
11,00	20	**504**	494384
11R	22,5	**483**	494374
12R	22,5	**504**	494384
275/80	22,5	**483**	494374

TIRES	RIM	PRICE/PAIR	ITEM NO.
295/80	22,5	**504**	494384
295/80 Tight	22,5	**798**	494884
315/80	22,5	**527**	494394
315/80 Tight	22,5	**820**	494894
315/75	24,5	**527**	494394



The chain comes in a convenient, durable bag along with installation instructions

BULL HORN

Square-link chain for timber transport and long-distance driving.

- Aggressive V-shaped studs.
- Specially designed for demanding conditions.
- The preferred model in the Finnish market.
- Z-pattern provides continuous contact with the road surface.
- Provides good traction and high directional stability.
- Sliding tension automatically adapts to different tire types.

A great choice for those who want stable handling, good traction, and easy installation on a logging truck.

Tread chain: 8 mm. Side strap: 8x8 mm. Side chain: 8x32 mm.



DETAILS

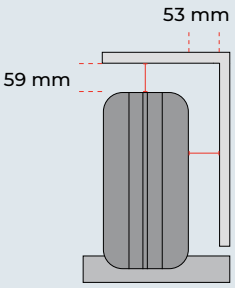

1.


2.


3.


4.

1. *The sturdy V-shaped studs ensure a long service life and the necessary strength.*
2. *The side chain on the inside of the tire is secured with a hook.*
3. *The side chain on the outside of the tire is secured with a locking arm with a hinge.*
4. *The tread chain is secured with a quick-release coupling.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	L/R	MODEL		S/T	DIM	UNIT	PRICE/PC	ITEM NO.
315/70-22,5	**Left**	TRYGG, zz+zz, V-stud	bz/bz	Twin	8 mm	1/2 pair	**441**	469500
315/70-22,5	**Right**	TRYGG, zz+zz, V-stud	bz/bz	Twin	8 mm	1/2 pair	**441**	469501
315/80-22.5	**Left**	TRYGG, zz+zz, V-stud	bz/bz	Twin	8 mm	1/2 pair	**468**	469525
315/80-22.5	**Right**	TRYGG, zz+zz, V-stud	bz/bz	Twin	8 mm	1/2 pair	**468**	469526
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	**Left**	TRYGG ladder + zz, V-stud	bz/stand	Twin	8 mm	1/2 pair	**414**	469515
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	**Right**	TRYGG ladder + zz, V-stud	bz/stand	Twin	8 mm	1/2 pair	**414**	469516
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	**Left**	TRYGG, ladder + zz, plain	z/stand	Twin	8 mm	1/2 pair	**370**	469505
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	**Right**	TRYGG, ladder + zz, plain	z/stand	Twin	8 mm	1/2 pair	**370**	469506

CERTUS



Emergency response and snow plow chains for professional winter operations.

- Combines proven solutions from TRYGG LFS and TRYGG Fast Trac.
- Provides good traction and a comfortable ride in demanding conditions.
- Tool-free installation and tightening chains ensure quick and easy handling.

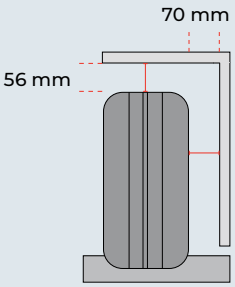
A great choice for those who want a reliable chain with quick installation and a long service life.

Tread chain: 8 mm. Side strap: 6 mm. Side chain: 5x34 mm

DETAILS



1. *Equipped with 7x9 mm square studs that provide superior traction.*
2. *The inner side chain, closest to the vehicle, locks with an inner lock. The outer side chain is easily secured with an outer lock.*
3. *The tread chain is secured with a quick-release coupling.*
4. *A tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
285/70	19,5	**369**	504520
360/70	20	**502**	504524
360/80	20	**525**	504516
365/85	20	**536**	504526
385/65	22,5	**508**	504522
295/80	22,5	**479**	504510

TIRES	RIM	PRICE/PAIR	ITEM NO.
315/80	22,5	**493**	504504
315/70	22,5	**452**	504506
365/80	22,5	**545**	504512
385/55	22,5	**465**	504514
275/70	22,5	**427**	504518
325/95	24	**580**	504508



«

– When the alarm goes off, we need to be sure the vehicle can get through. With Certus, we get good traction, stable handling, and the mobility we need when conditions are at their most challenging.

»

- **Birger Haaland, Emergency Response Leader,**

  Sør Fire Department

BOSS



Tire chains with closely spaced cross chains for garbage trucks and vehicles with high axle load.

- Designed for vehicles with wide variations in load.
- Well-suited for garbage trucks, construction vehicles, and other heavy-duty vehicles.
- Sturdy construction in boron steel for high wear resistance.

A great choice for those who want a robust chain for demanding conditions with varying loads.

Tread chain: 8 mm. Side chain: 8x50 mm.*

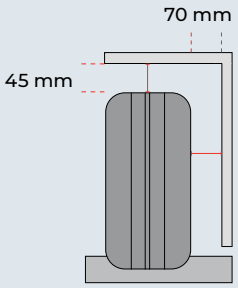
DETAILS


1.


2.


3.

1. *8 mm round studs. Boss features oversized studs, i.e., studs with a larger diameter than the link they're attached to.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm featuring a link.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
6,50	16	**387**	452362
10,00	20	**619**	452374
11,00	20	**645**	452384
11R	22,5	**619**	452374
12R	22,5	**645**	452384
295/80	22,5	**645**	452384
305/70	22,5	**619**	452393

TIRES	RIM	PRICE/PAIR	ITEM NO.
315/70	22,5	**619**	452393
315/80	22,5	**718**	452394
315/80 BB	22,5	**739**	452395
350/75	22,5	**764**	452424
385/65	22,5	**764**	452424
315/75	24,5	**718**	452394

** BOSS is available in the 9.5 mm size upon request.*
BB = extra-wide tread.

EASY BUSS



Bus chains for quick installation in demanding situations.

- Can be installed without moving the vehicle.
- Installs in under two minutes when needed.
- Low profile makes them well-suited for articulated buses and electric buses.

A great choice for those who want a quick and practical chain when road conditions are challenging.

Tread chain: 5x5 mm. Side chain: 5x34 mm.

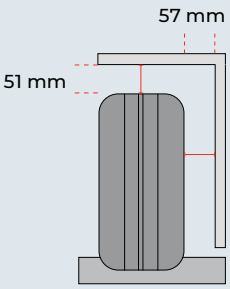
DETAILS







1. *5x5 mm square chain without studs.*
2. *The side chain on the inside of the tire is secured with a hook. The side chain on the outside of the tire is secured with a hook.*
3. *Quick and easy tensioning with side tensioners (cams).*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PC	ITEM NO.
270/70	22,5	**157**	470087
290/80	22,5	**204**	470110







The chain comes in a sturdy and practical storage box, along with installation instructions.



Guide rod for easy installation of the Easy Buss tire chain – used to guide the chain safely and precisely under the tire while the bus is stationary

EASY TRAC

Lightweight chain for safe and comfortable transport.

- Its low weight makes the chain easy to handle.
- Fits well on drive wheels, front wheels, and trailers.
- Provides good traction and a smooth ride in winter conditions.

A great choice for those who want a lightweight and user-friendly chain for a variety of transport needs.

Tread chain: 5x5 mm. Side chain: 5x34 mm.



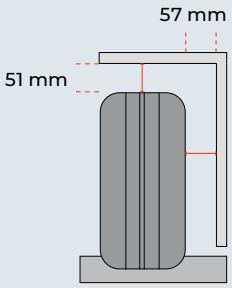
DETAILS


1.


2.


3.

1. *5x5 mm square chain without studs.*
2. *The side chain on the inside of the tire is secured with a hook. The side chain on the outside of the tire is secured with a hook.*
3. *Quick and easy tensioning with side tensioners (cams).*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
385/65	19,5	**225**	F480319
10,00	19,5	**209**	F480100
11,00	19,5	**216**	F480110
14,5	20	**240**	F480320
365/80	20	**240**	F480320

TIRES	RIM	PRICE/PAIR	ITEM NO.
10,00	22,5	**216**	F480110
11R	22,5	**209**	F480100
12R	22,5	**216**	F480110
295/80	22,5	**216**	F480110
305/70	22,5	**209**	F480100

TIRES	RIM	PRICE/PAIR	ITEM NO.
315/70	22,5	**209**	F480100
315/80	22,5	**219**	F480112
385/55	22,5	**225**	F480319
385/65	22,5	**240**	F480320
11R	24,5	**216**	F480110



The chain comes in a sturdy and practical storage box, along with installation instructions.

SCAN TRAC



Lightweight chains for buses and trucks.

- Quick to install and easy to handle.
- Provides good traction and a comfortable ride.
- Suitable for both drive wheels and steer-axle wheels.

A great choice for those looking for a user-friendly and cost-effective chain for transport assignments.

Tread chain: 5x5 mm. Side chain: 5x34 mm.

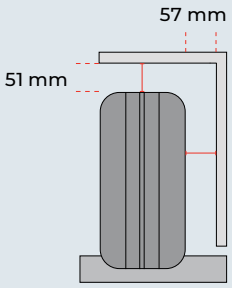
DETAILS


1.


2.


3.

1. *This square chain features wear plates (flat studs) that ensure safe and comfortable driving.*
2. *The side chain on the inside of the tire is secured with a hook. The side chain on the outside of the tire is secured with a hook.*
3. *Quick and easy tightening with side tensioners (cams).*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
8,25	15	**252**	477081
33x12,50	15	**324**	477250
225/70	15	**247**	477079
255/75	15	**250**	477060
7,00	16	**247**	477079
215/75	16	**247**	477079
215/85	16	**250**	477060
225/75	16	**250**	477070
235/80	16	**272**	477080
245/75	16	**272**	477080
265/75	16	**276**	477127
280/70	16	**296**	477083
280/85	16	**324**	477250
8,75	16,5	**250**	477070
9,5	16,5	**272**	477080
265/70	17	**252**	477081
9,5R	17,5	**252**	477081
225/75	17,5	**272**	477080
245/70	17,5	**259**	477126

TIRES	RIM	PRICE/PAIR	ITEM NO.
385/65	19,5	**390**	477319
425/55	19,5	**381**	477323
435/50	19,5	**374**	477329
445/45	19,5	**374**	477329
9.00	20	**337**	477090
10.00	20	**360**	477100
11.00	20	**368**	477110
12.00	20	**396**	477120
14/80	20	**396**	477120
14,5-20	20	**414**	477320
365/80	20	**414**	477320
385/95	20	**396**	477321
10	22	**368**	477110
10R	22,5	**337**	477090
11R	22,5	**360**	477100
12R	22,5	**368**	477110
13R	22,5	**396**	477120
16,5	22,5	**435**	477325
18	22,5	**462**	477327

TIRES	RIM	PRICE/PAIR	ITEM NO.
255/70	22,5	**315**	477085
295/70	22,5	**357**	477088
295/80	22,5	**368**	477110
305/60	22,5	**345**	477224
305/70	22,5	**360**	477100
315/60	22,5	**346**	477226
315/70	22,5	**360**	477100
315/80	22,5	**377**	477112
315/80 BB	22,5	**396**	477120
345/75	22,5	**396**	477120
350/75	22,5	**407**	477130
385/55	22,5	**390**	477319
385/65	22,5	**414**	477320
385/65 BB	22,5	**439**	477322
425/65	22,5	**435**	477325
445/50	22,5	**424**	477190
445/65	22,5	**462**	477327
11R	24,5	**368**	477110

Replacement sections are available as accessories on our website.

BB = extra-wide tread.



The chain comes in a sturdy and practical storage box, along with installation instructions.

SEMI TRUCK



High-quality tire chain with closely spaced cross chains at an affordable price.

- The compact design provides increased contact with the ground.
- Certified to Norwegian standards.
- Comes in convenient bags for easy storage and handling.

A great choice for those looking for an affordable chain with proven performance.

Tread chain: 7 mm. Side chain: 6x38 mm.

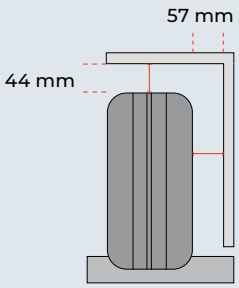
DETAILS


1.


2.


3.

1. *8 mm round studs. The semi-closed design features oversized studs, i.e., studs with a larger diameter than the link they're attached to.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm featuring a link.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
11,00	20	**317**	F492384
11R	22,5 BB	**317**	F492384
12	22,5	**317**	F492384

TIRES	RIM	PRICE/PAIR	ITEM NO.
295/80	22,5	**317**	F492384
305/70	22,5	**304**	F492393
315/70	22,5	**304**	F492393

TIRES	RIM	PRICE/PAIR	ITEM NO.
315/80	22,5	**336**	F492394
315/75	24,5	**336**	F492394

BB = extra-wide tread.



TRACTOR



FLEX GRIP TRI



FAST TRAC



MOSKUS



TRACTOR



SAFETY GRIP 5x5 mm



SAFETY GRIP 6x7 mm



SMT/SMT FLEXI



SM2D TRACTOR

Product images have been digitally enhanced to highlight details. Actual colors may vary.

Our tractor tire chain range covers all applications – from on-road driving to forestry and everything in between – for both professional and recreational use. TRYGG tractor tire chains are the most flexible on the market. They can be easily shortened or lengthened as needed for new or worn tires.

FEATURES OF TRACTOR CHAINS

	Flex Grip TRI	Fast Trac	Moskus	Tractor	Safety Grip	SMT/SMT Flexi	SM2D
Road	*****	*****	****	****	*****	**	*
Off-road	**	***	****	***	**	*****	******
Weight (lightweight)	*****	****	****	****	*****	**	*

FLEX GRIP TRI

NEW!



New! Chains designed for modern TRI tires.

- Smart solutions for installation and removal.
- Designed for TRI tires, but also works well on other tractor tires.
- A perfect match for winter tires with or without studs that do not provide sufficient traction.
- Twisted side straps reduce tire wear without compromising traction.
- Integrated cams provide easy and precise tensioning.

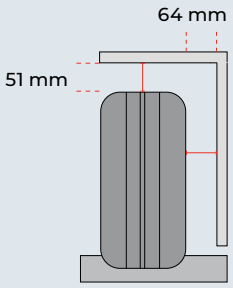
A great choice for those who want maximum traction while being gentle on their tires.

Tread chain: 5x5 mm. Side strap: 6 mm. Side chain: 5x34 mm.

DETAILS



1. *Horizontally welded long and tall wear elements (flat studs) that provide excellent traction and durability.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle.*
3. *Twisted side strap with 2 wear studs. Designed for increased wear resistance in high-wear areas.*
4. *Quick and easy tightening with side tensioners (cams).*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
380/85	20	**745**	512607
400/80	20	**745**	512607
14,9	20	**745**	512607
340/80	24	**639**	512601
360/70	24	**639**	512601
13,6	24	**639**	512601
360/80	24	**639**	512601
340/85	24	**639**	512602
13,6	24	**639**	512602
380/70	24	**602**	512603
380/80	24	**602**	512603
405/70	24	**602**	512603
420/65	24	**602**	512603
380/85	24	**720**	512604
14,9	24	**720**	512604
400/80	24	**713**	512605
420/70	24	**713**	512605
440/80	24	**774**	512613
605/80	25	**946**	512630

TIRES	RIM	PRICE/PAIR	ITEM NO.
280/85	28	**622**	512600
11,2	28	**622**	512600
360/70	28	**639**	512602
360/80	28	**720**	512604
380/70	28	**713**	512606
400/80	28	**570**	512608
440/65	28	**570**	512608
420/85	28	**811**	512609
440/80	28	**811**	512609
480/70	28	**832**	512618
520/65	28	**832**	512618
540/65	28	**823**	512624
440/80	30	**811**	512609
420/85	30	**835**	512610
16,9	30	**835**	512610
540/65	30	**856**	512625
600/70	30	**946**	512630
620/75	30	**1 118**	512632
440/80	34	**934**	512614

TIRES	RIM	PRICE/PAIR	ITEM NO.
480/70	34	**934**	512614
480/80	34	**938**	512619
520/70	34	**938**	512619
540/65	34	**938**	512619
520/85	34	**1 036**	512623
20,8	34	**1 036**	512623
650/65	34	**1 118**	512632
420/85	38	**966**	512612
440/80	38	**966**	512612
16,9	38	**966**	512612
480/80	38	**1 027**	512620
520/70	38	**1 036**	512623
540/65	38	**1 044**	512626
540/65	38	**1 126**	512627
620/70	38	**1 175**	512631
650/65	38	**1 175**	512631
650/60	38	**1 118**	512632
650/65	42	**1 203**	512634

FAST TRAC



Best Seller! Lightweight chains for snow plowing and winter maintenance.

- The fully floating tread pattern provides even traction on snow and ice.
- Studded side straps help improve traction and wear resistance.
- Minimal slack makes them well-suited for situations where space around the tire is limited.

A great choice for those who want a lightweight and effective chain for long snowplowing jobs.

Tread chain: 8 mm. Side strap: 6 mm. Side chain: 5x34 mm.

DETAILS

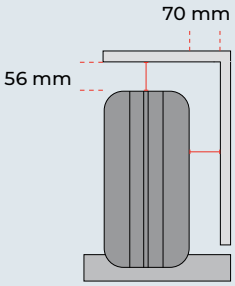








1. *The lightweight chain is equipped with 7x9 mm extended square studs that provide superior traction.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle. The side chain on the outside of the tire is secured with a locking arm and shackle.*
3. *The tread chain is secured with a quick-release coupler.*
4. *Easy adjustment to the tire with a magic link.*



For more information about the product, scan the QR code

Pre-cut or cut to size – the choice is yours! A chain with a part number ending in a letter means the chain is pre-cut to fit the tire's dimensions. Part numbers without a letter fit multiple dimensions and will require the chain to be cut to size.

The specified minimum clearance applies when the tire chain is fitted tightly.

FAST TRAC STANDARD

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
11.2	24	**914**	581035
13.6	24	**914**	581035
380/70	24	**994**	581030
420/70	24	**994**	581030
440/65	24	**994**	581030
480/65	24	**1 141**	581025
540/65	24	**1 141**	581025
11.2	28	**914**	581035
13.6	28	**914**	581035

TIRES	RIM	PRICE/PAIR	ITEM NO.
440/65	28	**994**	581030
480/65	28	**1 141**	581025
540/65	28	**1 141**	581025
16.9	30	**1 169**	581020
16.9	34	**1 169**	581020
460/85	34	**1 265**	581015
480/70	34	**1 265**	581015
520/70	34	**1 265**	581015
540/65	34	**1 265**	581015

TIRES	RIM	PRICE/PAIR	ITEM NO.
600/65	34	**1 513**	581010
540/65	38*	**1 513**	581010
600/65	38	**1 513**	581010
650/60	38	**1 513**	581010
650/65	38	**1 513**	581010
650/65	42	**1 662**	581008
710/65	42	**1 662**	581008

** Extension section 581-01 may be required*

FAST TRAC CUSTOM-FIT

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
300/70	24	**762**	581035C
340/80	24	**785**	581035A
340/85	24	**785**	581035A
380/70	24	**823**	581030D
380/85	24	**831**	581030C
400/80	24	**831**	581030C
405/70	24	**823**	581030D
420/70	24	**831**	581030C
440/65	24	**823**	581030D
280/85	28	**785**	581035A

TIRES	RIM	PRICE/PAIR	ITEM NO.
440/65	28	**857**	581030A
480/65	28	**955**	581025B
480/80	34	**1 045**	581015D
710/70	38	**1 400**	581008A
540/65	24	**955**	581025B
520/60	28	**955**	581025B
600/60	28	**1 227**	581010F
520/70	34	**1 067**	581015B
540/65	34	**1 045**	581015D
600/65	34	**1 265**	581010C

TIRES	RIM	PRICE/PAIR	ITEM NO.
650/65	34	**1 304**	581010H
520/70	38	**1 279**	581010B
540/65	38	**1 087**	581015A
540/80	38	**1 279**	581010B
580/70	38	**1 279**	581010B
650/60	38	**1 304**	581010H
650/65	38	**1 304**	581010A
710/60	42	**1 400**	581008A
710/70	38	**1 400**	581008A

MOSKUS



All-purpose chains for a variety of tasks and surfaces.

- Well-suited for farm work, snow removal, forestry, and road driving.
- Welded-on V-shaped studs provide excellent traction in demanding conditions.
- Fully floating pattern provides a comfortable ride on the road.
- Comes with a tightening chain for easy adjustment to the surface and speed.

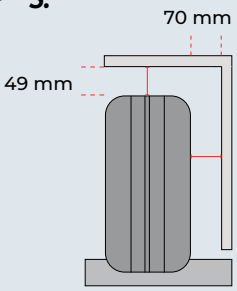
A great choice for those who want a single chain that combines traction, comfort, and flexibility.

Tread chain: 6x6 mm. Side strap: 6 mm. Side chain: 5x34 mm.

DETAILS



1. *6x6 mm studs are welded to every other link. The chain is stable while still providing excellent traction in the woods and on icy surfaces.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle.*
3. *The side chain on the outside of the tire is secured with a shackle.*
4. *The tread chain is secured with a quick-release coupling.*
5. *A tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
360/80	20	**814**	515707
380/70	20	**814**	515707
405/70	20	**864**	515712
420/65	20	**864**	515712
300/80	24	**800**	515709
380/70	24	**864**	515712
405/70	24	**864**	515712
420/65	24	**864**	515712
440/65	24	**864**	515712
460/65	24	**874**	515719
16,9	24	**874**	515719
420/70	24	**874**	515718
400/80	24	**874**	515719
420/85	24	**900**	515720
440/80	24	**900**	515720
480/65	24	**900**	515720
11,2	28	**800**	515709
320/70	28	**800**	515709
360/70	28	**864**	515712
400/80	28	**874**	515719
420/70	28	**874**	515719

TIRE	RIM	PRICE/PAIR	ITEM NO.
480/60	28	**900**	515720
480/65	28	**1 002**	515721
520/60	28	**1 002**	515723
14,9	30	**900**	515727
380/85	30	**900**	515727
540/65	24	**1 002**	515732
605/80	25	**1 288**	515742
23,5	25	**1 288**	515742
540/65	28	**1 002**	515732
600/60	28	**1 288**	515725
600/65	28	**1 288**	515742
16,9	30	**1 029**	515745
420/85	30	**1 029**	515745
600/70	30	**1 288**	515742
16,9	34	**1 029**	515745
420/85	34	**1 029**	515745
540/65	34	**1 098**	515739
540/70	34	**1 098**	515740
580/65	34	**1 098**	515740
480/80	34	**1 098**	515748
600/65	34	**1 328**	515751

TIRE	RIM	PRICE/PAIR	ITEM NO.
600/70	34	**1 328**	515751
440/80	38	**1 029**	515745
520/65	38	**1 098**	515748
540/65	38	**1 142**	515749
600/60	38	**1 328**	515751
580/70	38	**1 328**	515751
600/65	38	**1 328**	515751
420/85	38	**1 335**	515754
620/75	30	**1 369**	515752
650/65	34	**1 369**	515758
700/70	34	**1 468**	515767
710/70	34	**1 468**	515767
20,8	38	**1 343**	515761
520/85	38	**1 343**	515761
540/80	38	**1 343**	515761
20,8	38	**1 343**	515761
520/85	38	**1 343**	515761
540/80	38	**1 343**	515761
650/60	38	**1 369**	515758
620/70	38	**1369**	515758
650/65	38	**1 369**	515758

More sizes continue on the next page

MOSKUS

TIRE	RIM	PRICE/PAIR	ITEM NO.
710/60	38	**1 468**	515765
650/75	38	**1 468**	515765
700/65	38	**1 468**	515767
710/70	38	**1 468**	515767

TIRE	RIM	PRICE/PAIR	ITEM NO.
650/85	38	**1 603**	515770
710/60	42	**1 468**	515765
580/70	42	**1 529**	515757
650/75	42	**1 554**	515769

TIRE	RIM	PRICE/PAIR	ITEM NO.
620/70	42	**1 574**	515768
620/80	42	**1 574**	515768
710/65	42	**1 603**	515770
710/70	42	**1 603**	515770



TIGHTENING CHAIN FOR EASIER USE!

What makes MOSKUS unique is the use of a tightening chain, which allows the chain to be fitted relatively loosely around the tire and easily tightened using the tightening chain.
When used in the forest, you want the chain to be relatively loose so that it is as self-cleaning as possible.
When driving on roads, tighten the chain to prevent it from slapping against the road surface.
Tightening or loosening the chain is simple and takes only a few minutes.





TRACTOR



Chains for tractors with limited chaining requirements.

- Provides good traction when conditions require it.
- Well-suited for machines with limited clearance around the tires.
- Simple and robust design for a variety of uses.
- Some adjustment may be required during initial installation.

A good choice for those who want a simple chain with good traction for occasional use.

Tread chain: 7 mm. Side strap: 6 mm. Side chain: 5x34 mm.

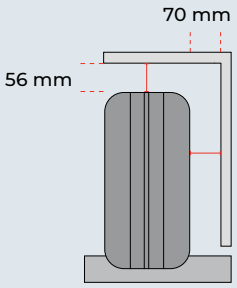
DETAILS







1. *Lightweight chain with extra-long 8 mm studs.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle. The side chain on the outside of the tire is secured with a locking arm and shackle.*
3. *The tread chain is secured with a quick-release coupling.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
420/65	20	**805**	F580030
11,2	24	**737**	F580035
13,6	24	**737**	F580035
340/85	24	**737**	F580035
380/70	24	**805**	F580030
380/85	24	**805**	F580030
420/70	24	**805**	F580030
440/65	24	**805**	F580030
480/65	24	**914**	F580025
540/65	24	**914**	F580025
440/65	28	**805**	F580030

TIRE	RIM	PRICE/PAIR	ITEM NO.
480/65	28	**914**	F580025
520/60	28	**914**	F580025
540/65	28	**914**	F580025
440/80	28	**941**	F580020
480/70	28	**941**	F580020
600/60	28	**1 221**	F580010
16,9	30	**941**	F580020
440/80	30	**941**	F580020
480/70	30	**1 021**	F580015
540/65	30	**1 021**	F580015
16,9	34	**941**	F580020

TIRE	RIM	PRICE/PAIR	ITEM NO.
420/85	34	**941**	F580020
18,4	34	**1 021**	F580015
480/70	34	**1 021**	F580015
520/70	34	**1 021**	F580015
540/65	34	**1 021**	F580015
600/65	34	**1 221**	F580010
540/65	38	**1 021**	F580015
540/80	38	**1 221**	F580010
580/70	38	**1 221**	F580010
650/60	38	**1 221**	F580010
650/65	38	**1 221**	F580010

SAFETY GRIP

5x5 mm



Lightweight tractor tire chains for light-duty tasks.

- Their low weight makes them easy to install and remove.
- They perform well in varying road conditions.
- Provides improved traction when studded tires are not sufficient.
- A versatile solution for lighter tractor work.

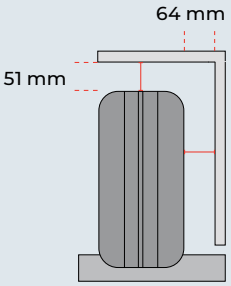
A great choice for those who want a lightweight and flexible chain for everyday use.

Tread chain: 5x5 mm. Side strap: 5x5 mm. Side chain: 5x34 mm.

DETAILS



1. *Horizontally welded long and tall wear elements (flat studs) that provide excellent traction and durability.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle. The side chain on the outside of the tire is secured with a locking arm and shackle.*
3. *The tread chain is secured with a quick-release coupling.*
4. *Easy adjustment to the tire with a magic link.*



For more information about the product, scan the QR code

Pre-cut or cut to size – the choice is yours! A chain with a part number ending in a letter means the chain is pre-cut to fit the tire's dimensions. Part numbers without a letter fit multiple dimensions and will require the chain to be cut to size.

The specified minimum clearance applies when the tire chain is fitted tightly.

SAFETY GRIP 5 mm STANDARD

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
25x8,50	14	**408**	512390
400/60	15,5	**584**	512305
31x15,5	15,5	**584**	512305
260/70	16	**489**	512340
320/85	20	**707**	512035
10,00	20	**607**	512387
380/70	20	**627**	512388
405/70	20	**677**	512396
400/70	20	**677**	512396
320/70	20	**594**	512504

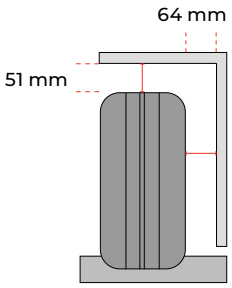
TIRE	RIM	PRICE/PAIR	ITEM NO.
380/55	20	**594**	512504
500/60	22,5	**769**	512313
400/60	22,5	**627**	512388
12,4	24	**707**	512035
13,6	24	**707**	512035
320/85	24	**707**	512035
380/70	24	**774**	512030
400/80	24	**774**	512030
440/65	24	**774**	512030
480/70	24	**884**	512025

TIRE	RIM	PRICE/PAIR	ITEM NO.
520/65	24	**884**	512025
520/65	24	**769**	512313
320/70	24	**607**	512387
11,2	24	**607**	512387
440/70	24	**703**	512397
420/70	24	**703**	512397
15,5	25	**703**	512397
480/65	28	**884**	512025
11,2	28	**707**	512035
400/80	28	**774**	512030

More sizes continue on the next page

SAFETY GRIP

5x5 mm



The specified minimum clearance applies when the tire chain is fitted tightly.

SAFETY GRIP 5 mm STANDARD

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
440/65	28	**774**	512030
520/65	28	**884**	512025
540/65	28	**884**	512025
380/85	28	**904**	512020
440/80	28	**904**	512020
480/65	28	**792**	512399
440/65	28	**792**	512399
16,9	30	**904**	512020
380/85	30	**904**	512020
480/80-30	30	**978**	512015

TIRE	RIM	PRICE/PAIR	ITEM NO.
420/70	30	**792**	512399
16,9	34	**904**	512020
480/80	34	**904**	512020
18,4-34	34	**978**	512015
460/85	34	**978**	512015
480/70	34	**978**	512015
520/70	34	**978**	512015
650/60	34	**1 176**	512010
520/70	34	**1 031**	512418
540/65	34	**1 031**	512418

TIRE	RIM	PRICE/PAIR	ITEM NO.
18,4	38	**978**	512015
540/65	38	**978**	512015
520/85	38	**1 176**	512010
600/55	38	**1 176**	512010
650/75	38	**1 176**	512010
710/70	38	**1 343**	512417
620/70	42	**1 176**	512010
650/65	42	**1 176**	512010
710/60	42	**1 343**	512417
650/65	42	**1 343**	512417

SAFETY GRIP 5 mm CUSTOM-FIT

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
340/85	24	**608**	512035A
380/85	24	**643**	512030C
400/80	24	**643**	512030C
420/65	24	**637**	512030D
420/70	24	**643**	512030C
440/65	24	**643**	512030C
480/65	24	**753**	512025A
280/85	28	**608**	512035A
360/70	28	**637**	512030D

TIRE	RIM	PRICE/PAIR	ITEM NO.
440/65	28	**664**	512030A
480/65	28	**737**	512025B
520/60	28	**737**	512025B
480/70	30	**825**	512015B
620/75	30	**1 009**	512010H
440/80	30	**760**	512020B
480/80	34	**809**	512015D
520/70	34	**825**	512015B
540/65	34	**809**	512015D

TIRE	RIM	PRICE/PAIR	ITEM NO.
540/70	34	**809**	512015D
600/65	34	**979**	512010C
480/70	38	**825**	512015B
540/65	38	**843**	512015A
540/80	38	**989**	512010B
600/60	38	**979**	512010C
600/65	38	**989**	512010B
650/60	38	**1 009**	512010H
650/65	38	**1 009**	512010A

SAFETY GRIP

6x7 mm



Surface-friendly tire chains for snow clearing on roads, yards, and walkways.

- Gentle on the surface when plowing on stone, asphalt, and concrete.
- Provides improved traction when studded tires are insufficient.
- Lightweight design makes the chain easy to put on and take off.
- The chains can be reversed for maximum service life.

A great choice for those who want a gentle chain with good traction on varying surfaces.

Tread chain: 6x7 mm. Side strap: 6 mm. Side chain: 5x34 mm.

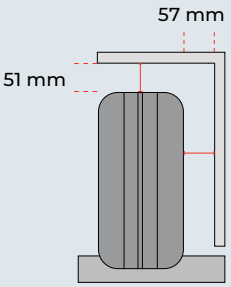
DETAILS







1. *Horizontally welded long and tall wear elements (flat studs) that provide excellent traction and durability.*
2. *The side chain on the inside of the tire is secured with a locking arm and shackle. The side chain on the outside of the tire is secured with a locking arm and shackle.*
3. *The tread chain is secured with a quick-release coupling.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRE	RIM	PRICE/PAIR	ITEM NO.
31x15,5	15	**715**	513305
13,6	16	**811**	513387
425/55	17	**715**	513305
10,5/80	18	**702**	513302
280/70	18	**730**	513179
340/80	18	**811**	513387
405/70	18	**884**	513396
12	20	**884**	513396
12,4	20	**811**	513387
14	20	**994**	513397
14,9	20	**884**	513396
320/70	20	**737**	513504
360/70	20	**811**	513387
365/85	20	**1 024**	513399
380/70	20	**832**	513388
400/70	20	**884**	513396
405/70	20	**884**	513396
420/65	20	**884**	513396
550/45	22,5	**994**	513397
500/60	22,5	**1 075**	513313
480/70	24	**1 024**	513399
520/65	24	**1 075**	513313
540/65	24	**1 075**	513313
11,2	24	**811**	513387

TIRE	RIM	PRICE/PAIR	ITEM NO.
14,9	24	**1 024**	513399
16,9	24	**1 024**	513399
360/80	24	**884**	513396
380/85	24	**1 024**	513399
15,5/80	24	**994**	513397
400/80	24	**994**	513397
405/70	24	**994**	513397
420/85	24	**1 024**	513399
440/65	24	**994**	513397
440/80	24	**1 075**	513313
480/65	24	**1 075**	513313
385/95	25	**1 024**	513399
16	25	**1 126**	513551
17,5	25	**1 024**	513399
445/95	25	**1 126**	513551
16,9	26	**1 024**	513399
18,4	26	**1 126**	513551
480/80	26	**1 126**	513551
600/50	26,5	**1 155**	513602
14,9	28	**1 024**	513399
16,9	28	**1 126**	513551
380/70	28	**994**	513397
380/85	28	**1 024**	513399
400/80	28	**1 024**	513399

TIRE	RIM	PRICE/PAIR	ITEM NO.
440/65	28	**1 024**	513399
480/65	28	**1 024**	513399
480/70	28	**1 126**	513551
380/85	30	**1 024**	513399
420/70	30	**1 024**	513399
440/80	30	**1 126**	513551
540/65	28	**1 126**	513551
16,9	30	**1 126**	513551
480/65	30	**1 126**	513551
520/65	30	**1 126**	513551
540/65	30	**1 024**	513399
480/70	34	**1 280**	513418
480/80	34	**1 280**	513418
520/70	34	**1 280**	513418
540/65	34	**1 280**	513418
18,4	34	**1 280**	513418
540/65	38	**1 360**	513419
600/55	38	**1 382**	513766
600/65	38	**1 462**	513414
600/60	38	**1 448**	513415
540/80	38	**1 448**	513415
650/65	38	**1 573**	513416
16,9	38	**1 280**	513418
710/60	42	**1 655**	513417

SMT TRACTOR



Fully floating tire chain for agriculture, forestry, and snow removal.

- Provides excellent traction on ice, rock, soil, and mud.
- The fully floating tread pattern ensures even contact with the ground.
- Comes pre-fitted to your tire size, with the option for customization.

A great choice for those who want a rugged chain with proven traction in demanding terrain and winter conditions.

8 mm: *Tread chain: 8 mm. Side strap: 7 mm. Side chain: 8x50 mm.*
9.5 mm: *Tread chain: 9.5 mm. Side strap: 9.5 mm. Side chain: 8x50 mm.*
11 mm: *Tread chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5x62.5 mm.*

DETAILS



1. *SMT Tractor features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a locking arm with a joint. The side chain on the outside of the tire is secured with a locking arm with a joint.*
3. *a) 8 mm – continuous chain secured with a quick-release coupler.*
3. *b) 9.5 mm and 11 mm – tread chain secured with a Z-hook.*

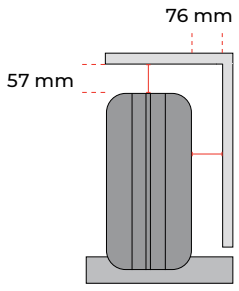
For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

8 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
15	19,5	**787**	602110
11,5/80	15,3	**654**	602111
31x15,50	15	**593**	602080
10,0/75	15,3	**572**	602131
10,5/70	15,3	**572**	602131
11L	16	**599**	602133
10	16,5	**599**	602133
13,6	16	**751**	602142
38x14,00	20	**751**	602142
8,3	16	**474**	602176

TIRES	RIM	PRICE/PAIR	ITEM NO.
8	18	**639**	602178
8,3	20	**639**	602178
7,5	20	**639**	602178
11,2	24	**781**	602505
280/85	24	**781**	602505
405/70	24	**907**	602394
12,4	21	**968**	602513
12,4	36	**1 027**	602514
13,6	36	**1 034**	602523
540/65	34	**1 333**	602315



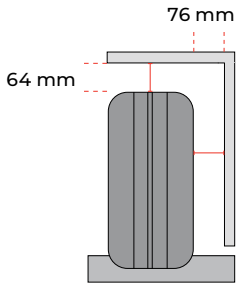
8 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

9,5 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
14	17,5	**887**	603092
540/65	24	**1 355**	603311
520/60	28	**1 355**	603311
540/65	28	**1 526**	603313
600/65	38	**1 737**	603320
650/65	38	**1 933**	603321
380/70	24	**1 081**	603394
400/65	26,5	**1 081**	603394
600/55	26,5	**1 609**	603604
440/80	28	**1 363**	603541
460/85	34	**1 650**	603553



9,5 mm

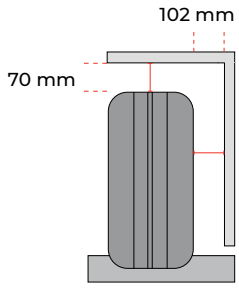
The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

11 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
480/65	28	**1 465**	605309
540/65	28	**1 650**	605313
540/65	38	**1 854**	605316*
520/85	38	**2 033**	605556
600/65	38	**1 885**	605320
650/65	38	**2 112**	605321
710/55	34	**1 995**	605324*
18,4-30	30	**1 682**	605552
16,9-34	34	**1 682**	605552*
18,4-34	34	**1 769**	605553*
16,9-38	38	**1 769**	605553
18,4-38	38	**1 869**	605554*

** Comes with a tightening chain as standard*



11 mm

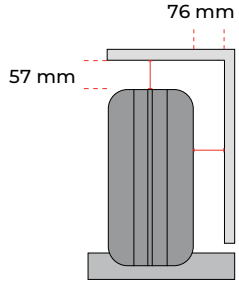
The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

Lumber Trailer - SMT 8 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
400/60	15.5	**551**	602001 IGLAND 480
500/50	17	**811**	602005
500/50	17	**680**	602035*
19,0/45	17	**606**	602002 IGLAND spesial
520/50	17	**942**	602006
425/50	18	**691**	602004

** Comes with a tension chain as standard. Specially designed for timber trailers with low ground clearance.*



8 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SMT FLEXI



Adjustable, fully floating chain for flexible use.

- Can be adjusted to fit new and worn tires without tools.
- Easy adjustment when tire dimensions change.
- Available in 8 mm and 9.5 mm versions.

A great choice for those who want a flexible chain that can be easily adapted to different tires.

8 mm: *Tread chain: 8 mm. Side strap: 7 mm. Side chain: 8x50 mm.*
9.5 mm: *Tread chain: 9.5 mm. Side strap: 9.5 mm. Side chain: 8x50 mm.*
11 mm: *Tread chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5x62.5 mm.*

DETAILS


1.


2.


3.

1. *SMT Flexi features oversized studs with a larger diameter than the links they are attached to, providing longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a locking arm with a link. The side chain on the outside of the tire is secured with a locking arm with a link.*
3. *The tread chain is secured with a Z-hook.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

8 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
31x15,50	15	**768**	602909
10,0/75	15,3	**663**	602908
10,5/70	15,5	**663**	602908
280/60	15,5	**663**	602908
400/60	15,5	**768**	602909
10,00	16,5	**663**	602908
12	16,5	**663**	602908
15,0/55	17	**768**	602909
12,5/80	18	**795**	602906
12,5	18	**768**	602909
15,0/70	18	**768**	602909
15,5/55	18	**768**	602909
15,5/65	18	**768**	602909
325/70	18	**795**	602906
325/80	18	**795**	602906
335/80	18	**768**	602909
340/65	18	**768**	602909
365/70	18	**768**	602909
405/70	18	**879**	602907
8,00	20	**735**	602905
8,25	20	**735**	602905
9,5	20	**735**	602905
10,5	20	**795**	602906

TIRES	RIM	PRICE/PAIR	ITEM NO.
11,2	20	**795**	602906
12,5/80	20	**795**	602906
12,5	20	**841**	602904
14,5	20	**841**	602904
14/80	20	**841**	602904
16/70	20	**879**	602907
260/80	20	**795**	602906
405/70	20	**879**	602907
41x14,00	20	**879**	602907
420/65	20	**879**	602907
425/75	20	**931**	602903
43x16,00	20	**879**	602907
280/70	20	**795**	602906
280/85	20	**795**	602906
300/70	20	**795**	602906
340/75	20	**841**	602904
360/70	20	**841**	602904
360/70	20	**879**	602907
360/80	20	**841**	602904
365/80	20	**841**	602904
365/80	20	**879**	602907
375/75	20	**879**	602907
380/70	20	**879**	602907

TIRES	RIM	PRICE/PAIR	ITEM NO.
38x14.00	20	**768**	602909
41x14,00	22	**841**	602904
445/65	22,5	**1 086**	602910
8,3	24	**735**	602905
9,5	24	**735**	602905
11,2	24	**879**	602902
16.0/70	24	**1 086**	602910
19,5L	24	**1 131**	602911
280/58	24	**879**	602902
300/70	24	**841**	602904
320/70	24	**879**	602902
320/70	24	**841**	602904
320/85	24	**879**	602902
360/70	24	**931**	602903
360/80	24	**931**	602903
380/70	24	**931**	602903
380/85	24	**931**	602903
400/80	24	**931**	602903
400/80	24	**1 086**	602910
405/70	24	**1 086**	602910
420/65	24	**1 086**	602910
420/70	24	**1 086**	602910
440/65	24	**1 086**	602910

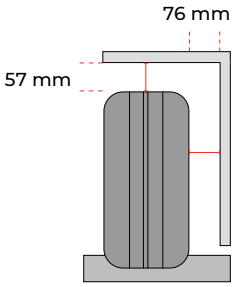
More sizes continue on the next page

SMT FLEXI

8 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
440/70	24	**933**	602910
440/80	24	**975**	602911
445/70	24	**933**	602910
460/65	24	**933**	602910
460/70	24	**933**	602910
480/65	24	**975**	602911
480/70	24	**975**	602911
495/70	24	**975**	602911

TIRES	RIM	PRICE/PAIR	ITEM NO.
500/70	24	**975**	602911
520/65	24	**975**	602911
400/60	26,5	**798**	602903
440/65	26,5	**933**	602910
11,2	28	**752**	602902
440/65	28	**933**	602910
480/65	28	**975**	602911



8 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

For more information about the product, scan the QR code

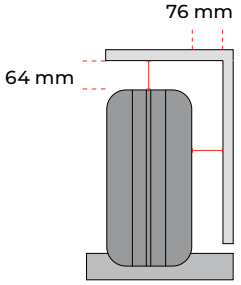
The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

9,5 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
25x10,00	12	**1 316**	603904
400/70	18	**1 066**	603907
405/70	18	**1 066**	603907
395/85	20	**1 066**	603907
400/70	20	**1 066**	603907
14,5	20	**1 066**	603907
14/80	20	**1 066**	603907
360/80	20	**1 066**	603907
365/80	20	**1 066**	603907
375/75	20	**1 066**	603907
455/70	20	**1 161**	603905
400/60	22,5	**1 066**	603907
18	22,5	**1 161**	603905
16,9	24	**1 238**	603906
16/70	24	**1 161**	603905
19,5L	24	**1 346**	603911
320/85	24	**1 088**	603910
340/85	24	**1 066**	603907
360/70	24	**1 066**	603907
380/70	24	**1 066**	603907
380/85	24	**1 167**	603903
400/80	24	**1 161**	603905
405/70	24	**1 161**	603905
420/65	24	**1 161**	603905
420/70	24	**1 161**	603905
420/85	24	**1 238**	603906
440/65	24	**1 161**	603905
440/70	24	**1 161**	603905
440/80	24	**1 346**	603911
445/70	24	**1 161**	603905
480/65	24	**1 346**	603911
480/70	24	**1 346**	603911

TIRES	RIM	PRICE/PAIR	ITEM NO.
495/70	24	**1 346**	603911
500/70	24	**1 346**	603911
520/65	24	**1 346**	603911
16,00	24/25	**1 400**	603901
445/80	25	**1 346**	603911
445/95	25	**1 400**	603901
16,9	26	**1 238**	603906
440/65	26,5	**1 161**	603905
16,9	28	**1 400**	603901
380/70	28	**1 167**	603903
380/85	28	**1 167**	603903
380/85	28	**1 238**	603906
400/80	28	**1 238**	603906
420/70	28	**1 238**	603906
420/85	28	**1 400**	603901
440/65	28	**1 161**	603905
440/80	28	**1 400**	603901
480/65	28	**1 346**	603911
380/85	30	**1 238**	603906
420/70	30	**1 238**	603906
420/85	30	**1 400**	603901
440/80	30	**1 439**	603908
420/70	34	**1 400**	603901
420/85	34	**1 582**	603902
440/80	34	**1 400**	603901
16,9	30	**1 400**	603901
18,4	30	**1 400**	603901
18,4	30	**1 582**	603902
460/85	30	**1 400**	603901
460/85	30	**1 582**	603902
480/70	30	**1 439**	603908
520/70	30	**1 439**	603908

TIRES	RIM	PRICE/PAIR	ITEM NO.
540/65	30	**1 439**	603908
16,9	34	**1 400**	603901
18,4	34	**1 582**	603902
460/85	34	**1 582**	603902
480/70	34	**1 582**	603902
480/70	34	**1 439**	603908
520/70	34	**1 752**	603909
540/65	34	**1 439**	603908
600/65	34	**1 752**	603909
15,5	38	**1 400**	603901
16,9	38	**1 582**	603902
18,4	38	**1 752**	603909
460/85	38	**1 752**	603909
460/85	38	**1 752**	603909
480/70	38	**1 582**	603902
480/70	38	**1 752**	603909
480/80	38	**1 752**	603909
520/70	38	**1 752**	603909
540/65	38	**1 752**	603909



9,5 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SM2D TRACTOR

9,5 mm



Fully floating forestry tire chain for forestry work and off-road driving.

- Provides excellent traction on ice, rock, and in challenging terrain.
- Asymmetrical 2-block pattern provides low weight and good tire protection.
- Comes with a tightening chain for easy installation and retightening.

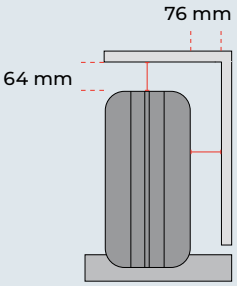
A great choice for those looking for a lightweight forestry tire chain with good traction and tire protection.

Tread chain: 9.5 mm. Side strap: 9.5 mm. Side chain: 8.5 mm.

DETAILS



1. *10.45 mm round studs. The SM2D Tractor features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.*
3. *The tread chain is secured with a quick-release coupling.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
500/50	17	**992**	613310
380/70	20	**957**	613393
500/60	22,5	**1 273**	613319
600/50	22,5	**1 252**	613593
500/60	22,5	**1 170**	613629
480/65	24	**1 182**	613308
540/65	24	**1 287**	613311

TIRES	RIM	PRICE/PAIR	ITEM NO.
380/85	24	**1 091**	613380
420/70	24	**1 227**	613402
600/65	26,5	**1 732**	613667
440/65	28	**1 078**	613306
480/65	28	**1 271**	613309
540/65	28	**1 362**	613313
480/70	28	**1 316**	613404

TIRES	RIM	PRICE/PAIR	ITEM NO.
16,9	30	**1 416**	613550
18,4	34	**1 495**	613553
600/65	34	**1 526**	613766
540/65	38	**1 759**	613316
600/65	38	**1 802**	613320
540/80	38	**1 723**	613495

Not a stock item; manufactured upon request

SM2D TRACTOR

11 mm



Robust studded tire for forestry tractors.

- A dense 2-link pattern provides excellent traction in challenging terrain.
- Two studs per link ensure excellent traction on ice and rocky terrain.
- Provides solid protection for the tire during demanding operations.

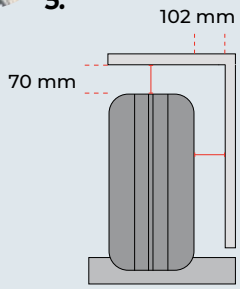
A great choice for those seeking maximum traction and good tire protection during forestry work.

Tread chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5x50 mm.

DETAILS



1. *The SM2D Tractor features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a pin coupling.*
3. *The side chain on the outside of the tire is secured with a shackle.*
4. *The tread chain is secured with a pin coupling.*
5. *The tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
18,4	30	**2 499**	615552
16,9	34	**2 499**	615552
600/65	38	**2 689**	615320
650/65	38	**2 893**	615321
16,9	38	**2 517**	615553


VOLVO

CONSTRUCTION



SMT CONSTRUCTION



SMT EXCAVATOR*



SM2D CONSTRUCTION



SAFETY GRIP CONSTRUCTION



GROUSER



LYNX



SWISS

** Safety Grip 6x7 is now also available for twin wheels.*

Product images have been digitally enhanced to highlight details. Actual colors may vary.

Construction chains must withstand extremely high stresses. The machines are heavy, and the ground often consists of blasted rock. Customized hardening methods and material alloys ensure that construction chains have optimal service life. Through close and productive collaboration with the country's leading construction contractors, we have developed over several years a broad and robust range of construction chains of the very highest quality.

CHOOSING TRYGG CONSTRUCTION CHAINS

	SMT Construction	SMT Excavator	SM2D Construction	Grouser	Safety Grip Construction	Lynx	Swiss
Wheeled excavators		x					
Motor Grader/ Milling Machine	x			x	x	x	x
Dump truck	x		x		x	x	x
Wheel Loader	x			x	x	x	x

SMT CONSTRUCTION

Fully floating tire chain for wheeled excavators with limited space between the tires.

- Specially developed for machines where traditional tire chains for dual wheels do not fit.
- Fully floating design provides continuous contact with the ground.
- Provides good ride comfort during transport.
- Double-hardened for longer service life and high load capacity.

A great choice for those who want good traction and stable operation on wheeled excavators with limited tire clearance.

11 mm: *Tread chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5 mm.*
13 mm: *Tread chain: 13 mm. Side strap: 13 mm. Side chain: 11 mm.*
16 mm: *Tread chain: 16 mm. Side strap: 16 mm. Side chain: 13 mm.*



DETAILS


1.


2.


3.


4.

1. *SMT Construction features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide a longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.*
3. *The tread chain is secured with a Z-hook.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

11 mm

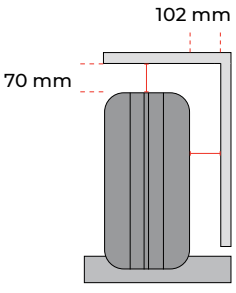
TIRES	RIM	PRICE/PAIR	ITEM NO.
16	24/25	**1 614**	605781
18	24/25	**1 799**	605782
17,5	25	**1 465**	605762
20,5	25	**1 697**	605764
23,5	25	**1 938**	605766
26,5	25	**2 241**	605768
29,5	25	**2 514**	605772

13 mm

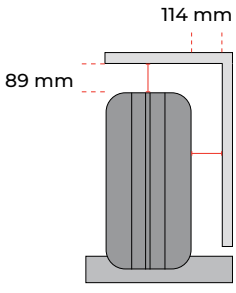
TIRES	RIM	PRICE/PAIR	ITEM NO.
16	24/25	**2 372**	606781
18	24/25	**2 800**	606782
17,5	25	**2 069**	606762
20,5	25	**2 162**	606764
23,5	25	**2 499**	606766
26,5	25	**2 825**	606768
29,5	25	**3 809**	606772

16 mm

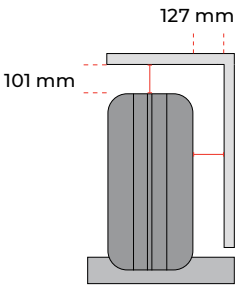
TIRES	RIM	PRICE/PAIR	ITEM NO.
23,5	25	**3 663**	608766
26,5	25	**4 080**	608768
29,5	25	**4 277**	608772
18,00	33	**3 962**	608794
21,00	33	**3 914**	608785



11 mm



13 mm



16 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SMT EXCAVATOR

Fully floating chain for wheeled excavators with limited space between the tires.

- Developed specifically for machines where traditional twin chains do not fit.
- The fully floating design ensures continuous contact with the ground.
- Provides good ride comfort during transport.

A great choice for those who want good traction and stable handling on wheeled excavators with limited tire clearance.

8 mm: *Tread chain: 8 mm. Side strap: 7 mm. Side chain: 8x50 mm.*
9.5 mm: *Tread chain: 9.5 mm. Side strap: 9.5 mm. Side chain: 8x50 mm.*



DETAILS


1.


2.


3.

1. *8.8 mm round studs. TRYGG SMT Twin features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide longer service life and better traction.*
2. *Side chains on the inside and outside of the tire are secured with a locking arm.*
3. *The tread chain is secured with a Z-hook.*

For more information about the product, scan the QR code

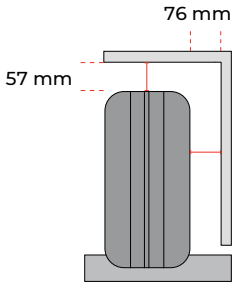
Safety Grip 6x7 is now also available for twin wheels!

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

8 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
8,25	20	**831**	602011
9,00	20	**802**	602008
10,00	20	**948**	602012
11,00	20	**1 007**	602013
315/70	22,5	**897**	602014

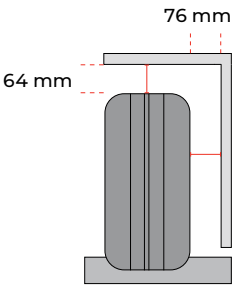
All prices are per pair. On twin chains, one pair covers all wheels on one axle.



8 mm

9,5 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
10,00	20	**811**	603012
315/70	22,5	**1 170**	603014
315/80	22,5	**1 206**	603015



9,5 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SM2D CONSTRUCTION



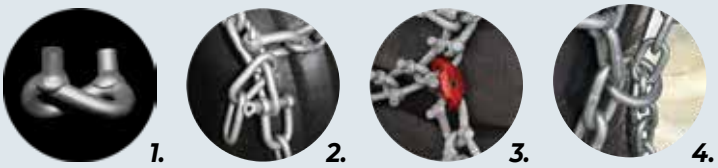
Fully floating studded chain for construction machinery in demanding terrain.

- Two studs on each link provide excellent traction on ice and bare rock.
- A dense 2-square pattern ensures even contact with the ground.
- Available in multiple sizes to fit various tire sizes.

A great choice for those seeking maximum traction on ice, rock, and challenging construction sites.

11 mm: *Tread chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5 mm.*
13 mm: *Tread chain: 13 mm. Side strap: 13 mm. Side chain: 11 mm.*
16 mm: *Tread chain: 16 mm. Side strap: 16 mm. Side chain: 13 mm.*

DETAILS



1. *SM2D Construction features oversized studs – that is, studs with a larger diameter than the link they're attached to – which provide longer service life and better traction.*
2. *The side chain on the inside of the tire is secured with a pin coupling.*
3. *The side chain on the outside of the tire is secured with a shackle.*
4. *The tread chain is secured with a pin coupling.*
5. *The tightening chain makes it easy to adjust the chain on the tire.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

11 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
440/80	24	**2 033**	615768
17,5	25	**2 202**	615762
20,5	25	**2 444**	615764
23,5	25	**2 567**	615766

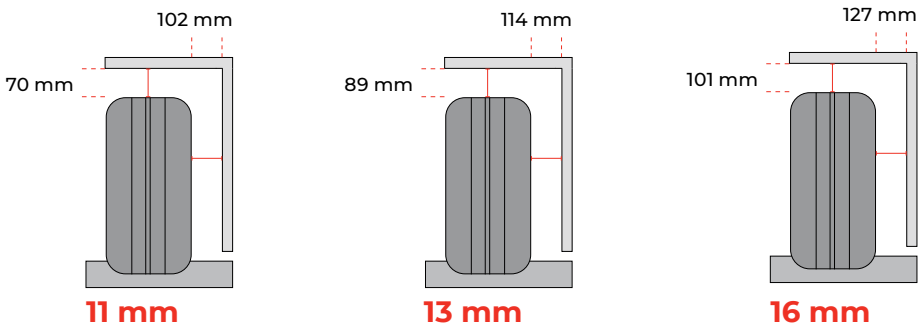
13 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
20,5-25	13	**3 197**	616764
23,5-25	13	**3 335**	616766
26,5-25	13	**3 857**	616768
29,5-25	13	**4 259**	616772

16 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
23,5-25	16	**3 665**	618766T
26,5-25	16	**5 332**	618768
29,5-25	16	**5 774**	618772
29,5-25	16	**5 445**	618772T

Tightening chain as standard



The specified minimum clearance applies when the tire chain is fitted tightly.

GROUSER



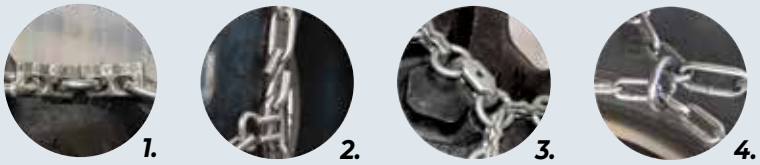
Plate chains for heavy construction equipment and snow removal.

- The plates are designed to lie flat against the ground.
- The plates are shaped to fit the rings and therefore cannot fold down and rub against the rings.
- The wide, rounded plate shape helps reduce tire wear.

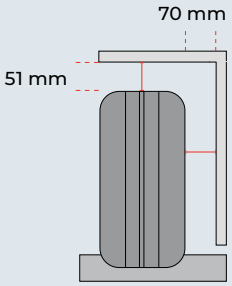
A great choice for those seeking efficient snow removal and high wear resistance on heavy machinery.

Tread chain: 10 mm. Side strap: 8 mm. Side chain: 8 mm.

DETAILS



1. *9.5 mm rings and drop-forged plates provide excellent traction.*
2. *The side chain on the inside of the tire is secured with a Z-hook. The side chain on the outside of the tire is secured with a Z-hook.*
3. *The tread chain is secured with a pin coupling.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRES	PRICE/PAIR	ITEM NO.
16,9-24	**2 047**	503050
16,9-28 IND	**2 264**	503020
17,5-25 std	**2 047**	503050

TIRES	PRICE/PAIR	ITEM NO.
20,5-25 std	**2 351**	503051
20,5-25 L5	**2 452**	503056
23,5-25 std	**2 636**	503052

TIRES	PRICE/PAIR	ITEM NO.
26,5-25 std	**2 949**	503053
14,00-24/25	**2 047**	503050
440/80-28	**2 264**	503020

SAFETY GRIP CONSTRUCTION

Lightweight construction chain for combined on-road and off-road use.

- Good ride comfort and low weight during transport.
- Durable construction made of smooth square steel.
- A thinner design on the sides makes it well-suited for machines with limited space around the tires.

A good choice for those looking for an economical chain for varied on-road and off-road driving.

10x9 mm:
Tread chain: 10x9 mm. Side strap: 10x9 mm. Side chain: 9.5x50 mm.
11x10.5 mm:
Tread chain: 11.5x10 mm. Side strap: 11.5x10 mm. Side chain: 9.5x50 mm.



DETAILS



1. *The square chain is double-hardened for extra resistance to breakage. Available with flat studs.*
2. *The side chain on the inside of the tire is secured with a hook. The side chain on the outside of the tire is secured with a hook.*
3. *The tread chain is secured with a pin coupling.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*

For more information about the product, scan the QR code

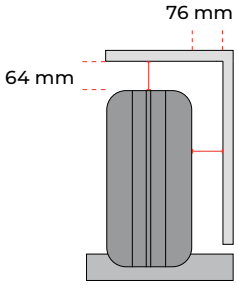
The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

10 mm**

TIRES	DIM	PRICE/PAIR	ITEM NO.
17,5-25	10	**1 209**	502171
18,00-24/25	10	**1 505**	502163
20,5-25 std	10	**1 423**	502172
23,5-25	10	**1 423**	502172
26,5-25	10	**1 779**	502189
405/70-24	10	**932**	502192
445/95-24	10	**1 416**	502162

** Safety Grip Construction is available in 8x8 and 13x13 mm sizes upon request.*

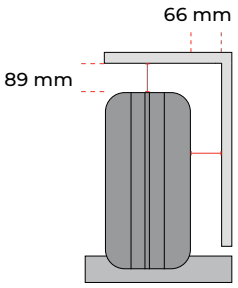
*** The 10x9 mm size is available with wear studs upon request.*



10 mm

11,5 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
17,5-25	11,5	**1 333**	502271
20,5-25 std	11,5	**1 877**	502272
23,5-25 std	11,5	**2 018**	502273
26,5-25	11,5	**2 254**	502289
29,5-25	11,5	**2 574**	502294



11,5 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

LYNX



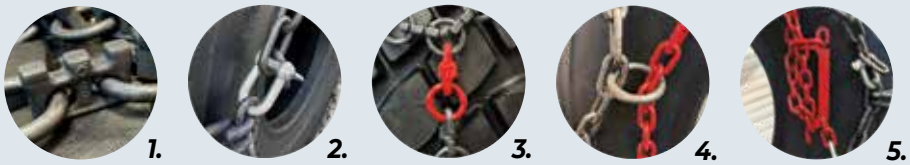
Tire chains for heavy construction equipment and snow removal.

- The plates are designed to lie flat against the ground.
- The plates are shaped to fit the rings, preventing them from folding over and rubbing against the rings.
- The wide, rounded plate shape helps reduce tire wear.

A great choice for those seeking efficient snow removal and high wear resistance on heavy machinery.

Tread chain: 13 mm ring. Side strap: 13x49 mm. Side chain: 11x60 mm.

DETAILS



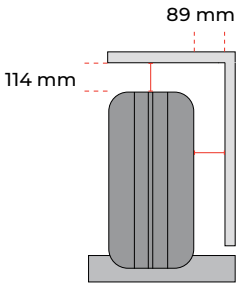
1. *Heavy-duty drop-center plate, 46 mm high.*
2. *The side chain on the inside of the tire is secured with a shackle. The side chain on the outside of the tire is secured with a shackle.*
3. *The tread chain is secured with a quick-release hook that locks into a ring.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*
5. *The tightening chain is locked using a locking arm.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

13 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
18,00	24/25	**2 856**	506042
17,5	25	**2 016**	506050
20,5	25	**2 353**	506051
23,5	25	**2 863**	506052
20,5	25L5	**2 581**	506056
23,5	25L5	**2 895**	506067
26,5	25	**3 298**	506068
26,5	25L5	**3 350**	506069
29,5	25	**3 695**	506070



13 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SWISS



Aggressive ring chain for forestry, snow plowing, and transport.

- Flat studs along the entire length of the chain provide high wear resistance and a long service life.
- Combines smooth running with the strength of a heavy-duty work chain.
- Provides excellent traction for forestry work, snow plowing, and transport.
- Can be easily adjusted to fit the tire during initial installation.

A great choice for those seeking maximum service life and excellent maneuverability in demanding working conditions.

8x8 mm:
Tread chain: 9.5 mm ring. Side strap: 8x8 mm. Side chain: 8x50 mm.
11,5x10 mm:
Tread chain: 13 mm links. Side strap: 11.5x10 mm. Side chain: 9.5x57 mm.

DETAILS



1. *Heavy-duty wear studs made of square steel, reinforced with cross links for extreme wear resistance.*
2. *The side chain on the inside of the tire is secured with a pin coupling. The side chain on the outside of the tire is secured with a pin coupling.*
3. *The tread chain is secured with a pin coupling.*
4. *The tightening chain makes it easy to adjust the chain on the tire.*
5. *The tightening chain is locked in place using a locking arm.*

For more information about the product, scan the QR code

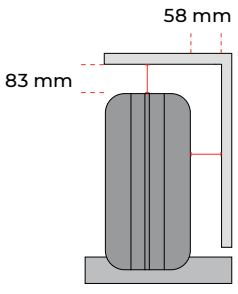
The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

8 mm

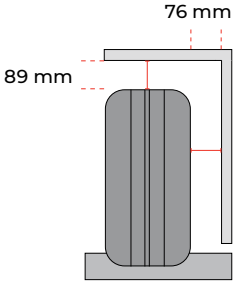
TIRES	RIM	PRICE/PAIR	ITEM NO.
425/55	17	**1 029**	570916
14,9	20	**1 104**	570930
13,6	24	**1 201**	570921
11,2	24	**1 009**	570926
420/65	24	**1 110**	570940
16,9	24	**1 309**	570945
520/65	24	**1 595**	570965
17,5	25	**1 564**	570955
20,5	25	**1 800**	570970
16,9	30	**1 595**	570950
480/70	34	**1 602**	570960
600/60	34	**1 887**	570975
650/60	34	**2 306**	570980

11 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
14,00	24	**2 085**	570760
17,5	25	**2 201**	570762
20,5	25	**2 364**	570764
23,5	25	**2 547**	570766
23,5	25L5	**2 638**	570767
26,5	25	**3 147**	570768
29,5	25	**3 946**	570772



8 mm



11 mm

The specified minimum clearance applies when the tire chain is fitted tightly.



SMALL VEHICLES



ATV



SMT COMPACT



HELENE



FORKLIFT RECTANGULAR CHAIN



FORKLIFT STUDDED CHAIN



MINI



CLASSIC



MAGÍ

Product images have been digitally enhanced to highlight details. Actual colors may vary.

CHOOSING A CHAIN FOR SMALL VEHICLES

	ATV	SMT Compact	Helene	Forklift Rectangular chain	Forklift Studded chain	Mini	Classic	Magí
ATV	x				x			
Small machinery	x	x	x	x	x			
Snow Blowers						x		
Forklift			x	x	x			
Passenger Cars							x	x

ATV

Fully floating chains for ATVs and small machinery.

- Studs on every other link ensure greater pressure per stud and significantly improved traction.
- The diamond pattern provides even contact with the ground.
- Suitable for ATVs, skid steer loaders, lawn tractors, and other small machinery.
- Manufactured as a twisted studded chain for excellent traction and long service life.

A great choice for those who want a durable chain with good traction for smaller machines.

Tread chain: 5,5 / 6 mm. Side chain: 5x34 mm.



DETAILS


1.


2.


3.


4.

1. *5,5 mm studs. Studs on only every other link double the ground pressure per stud, thereby radically increasing traction and maneuverability.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm with a link.*
4. *The tread chain is secured with a quick-release coupling.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

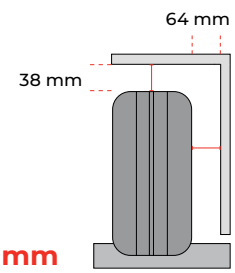
5,5 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
22x11,00	8	**207**	425220
25x12,00	9	**247**	425240
24x11,00	10	**239**	425230
24x11,50	10	**239**	425230
25x10,00	10	**247**	425240
25x11,00	10	**247**	425240
25x12,00	10	**247**	425240
25x12,50	10	**256**	425250
22x10,00	10	**207**	425220
23x10,00	10	**207**	425220
24x9,00	10	**207**	425220
255/60	10	**207**	425220
24x9,50	10	**216**	425225
240/75	10	**239**	425230
24x9,00	11	**207**	425220
22x8,00	12	**207**	425220
22x9,50	12	**207**	425220
24x8,50	12	**216**	425225
25x8,00	12	**216**	425225
26x8,00	12	**216**	425225
23x10,50	12	**239**	425230
24x12,00	12	**247**	425240
25x10,00	12	**247**	425240
25x10,50	12	**247**	425240
25x11,00	12	**247**	425240

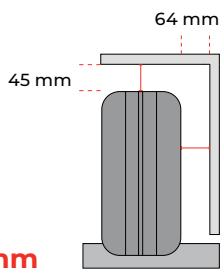
TIRES	RIM	PRICE/PAIR	ITEM NO.
25x12,50	12	**256**	425250
26x10,00	12	**256**	425250
26x10,50	12	**256**	425250
26x11,00	12	**256**	425250
26x12,00	12	**256**	425250
27x12,00	12	**256**	425250
27x9,00	12	**256**	425250
28x10,00	12	**256**	425250
28x12,00	12	**259**	425255
26x8,00	14	**216**	425225
6,00	14	**226**	425226
24x8,50	14	**239**	425230
25x8,50	14	**239**	425230
26x10,00	14	**242**	425249
27x11,00	14	**256**	425250
27x9,00	14	**256**	425250
205/65	15	**216**	425225

6 mm

TIRES	RIM	PRICE/PAIR	ITEM NO.
26x9,00	12	**309**	425312
26x9,00	14	**309**	425312
27x8,50	15	**309**	425312
7,00	16	**332**	425327
8,00	16	**332**	425327
7,00	12	**313**	425328
7,00	14	**313**	425328
27x10,50	15	**313**	425328
27x9,50	15	**313**	425328
305/50	14	**313**	425328
29x12,50	15	**323**	425340
31x10,50	15	**323**	425340
320/55	15	**323**	425340
12	16,5	**378**	425356



5,5 mm



6 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

SMT COMPACT



Fully floating chain for skid-steer loaders and small tractors.

- The double-stud design provides excellent traction on snow, ice, and varied terrain.
- Can be adapted to multiple tire sizes with simple adjustments using a T-connector and an end strap with a ring.

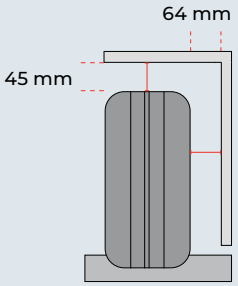
A great choice for those who want a flexible tire chain with good traction and a long service life for compact machines.

Tread chain: 6 mm. Side strap: 6 mm. Side chain: 5x34 mm.

DETAILS



1. *Double studs for excellent traction on snow, ice, and varied terrain.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The outer side chain is secured with a locking arm featuring a hinge.*
4. *The tread chain is secured with a quick-release coupling.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions. For a complete product overview, see our product selector at **www.trygg.no**

TIRES	RIM	PRICE/PAIR	ITEM NO.
18x8,50	10	**499**	601108
220/55	12	**484**	601110
24x8,50	12	**513**	601112
27x8,50	15	**518**	601114
212/80	15	**551**	601116
320/55	15	**561**	601118
320/60	12	**538**	601120

TIRES	RIM	PRICE/PAIR	ITEM NO.
345/60	15	**571**	601122
300/70	20	**606**	601124
400/50	15	**586**	601126
315/80	16	**595**	601128
355/80	20	**614**	601130
475/65	20	**624**	601132

Custom-made for Alstor machines

TIRES	RIM	PRICE/PAIR	ITEM NO.
25x12,50	10	**514**	601033
26x12,00	12	**518**	601034
27x13,5	12	**528**	601036
27x13,5*	12	**578**	601038

**Alstor Norway*





HELENE



Diamond-patterned chains for forklifts and small machinery.

- The diamond pattern provides even contact with the ground.
- Provides good traction and stable maneuverability.
- Gentle on concrete floors and provides a smooth ride.

A great choice for those who want reliable tire chains for indoor and outdoor use with forklifts and small machinery.

Tread chain: 5x5 mm. Side strap: 5x5 mm. Side chain: 5x34 mm.
Tread chain: 6x7 mm. Side strap: 6x7 mm. Side chain: 6x34 mm / 6x38 mm.

DETAILS


1.


2.


3.


4.

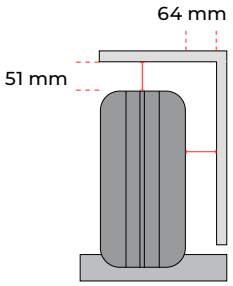
1. *Welded-on, horizontal studs. Studs on only every other link double the ground pressure per stud and thus radically increase traction and maneuverability.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm with a joint.*
4. *The tread chain is secured with a pin coupling.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
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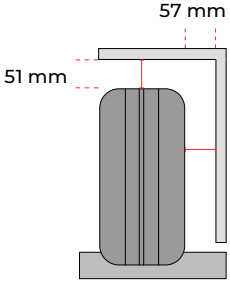
TIRES	DIM	PRICE/PAIR	ITEM NO.
6,50-10	5x5	**409**	414213
7,00-12 Normal	5x5	**373**	414220
180/70-8_18x7,00-8	5x5	**157**	414138
7,00-12 Smal	7x6	**396**	414319
7,00-12 Normal	7x6	**421**	414320
7,00-15	7x6	**445**	414330
8,15-15_28x8,00-15	7x6	**433**	414340
8,25-15	7x6	**531**	414345

BB = extra-wide tread



5x5 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
23x9-10	7x6	**371**	414360
27x10-12/15	7x6	**425**	414480
27x10,50-15	7x6	**406**	414481
28x9,00-15_29x8,00-15	7x6	**514**	414370
250/70-15_250-15	7x6	**473**	414380
300-15 Small	7x6	**606**	414489
300-15_32x12,1-15	7x6	**652**	414490
315/80-22,5 BB	7x6	**877**	414395



7x6 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

FORKLIFT RECTANGULAR CHAIN



The closely spaced cross chains for forklifts and small machinery.

- The closely spaced cross chains provide good traction on challenging surfaces.
- The rectangular profile contributes to a stable and comfortable ride.
- Well-suited for forklifts and other small machines.

A great choice for those who want a sturdy chain with good ride comfort and reliable traction.

Tread chain: 5x5 / 7x6 mm. Side chain: 5x34 / 6x34 mm.

DETAILS



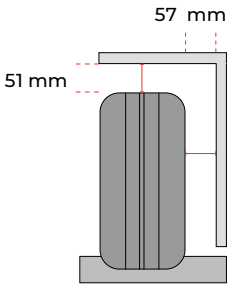
1. *The square-link profile ensures good traction even without studs.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a hinged locking arm.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

5x5 mm

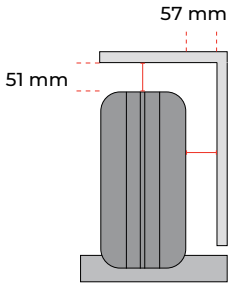
TIRES	DIM	PRICE/PAIR	ITEM NO.
5,00-8	5x5	**95**	413050
6,50-10	5x5	**186**	413213



5x5 mm

7x6 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
7,00-12	7x6	**373**	413320
7,50-15	7x6	**469**	413335
8,25-15	7x6	**508**	413345
28x9,00-15	7x6	**448**	413370
250-15	7x6	**490**	413380
32x12,10-15, 300-15	7x6	**565**	413490



7x6 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

FORKLIFT STUDDED CHAIN



Studded chains for forklifts and small machinery with extra traction.

- Studs provide improved traction on slippery surfaces.
- Also available in a close-link design for even better traction.
- Manufactured from drill steel for high wear resistance and a long service life.

A great choice for those who want maximum traction and reliability on challenging surfaces.

Tread chain: 6/7 mm. Side chain: 6x34 mm.

DETAILS


1.


2.


3.

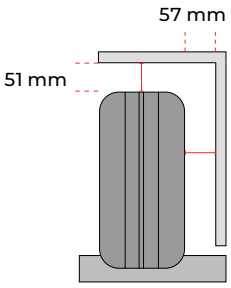
1. *Welded-on 6 mm round studs.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a hinged locking arm.*

For more information about the product, scan the QR code

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

6 mm

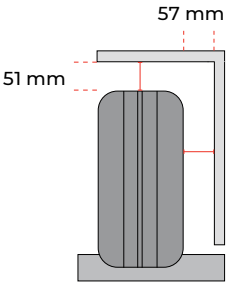
TIRES	DIM	PRICE/PAIR	ITEM NO.
6,50-10	6 mm	**250**	411213
7.00-12	6 mm	**287**	411220



6 mm

7 mm

TIRES	DIM	PRICE/PAIR	ITEM NO.
8,25-15	7 mm	**584**	411345
28x9,00-15	7 mm	**514**	411370



7 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

MINI



Studded chains for snow blowers and garden tractors.

- A single free link between the cross links provides good traction on small machines.
- Twisted design with studs provides effective ground pressure.
- Designed for snow blowers, garden tractors, and similar equipment.

A great choice for those who want improved maneuverability and good traction on smaller machines.

Tread chain: 4,5 / 5 / 5,5 mm. Side chains: 4–5 mm.

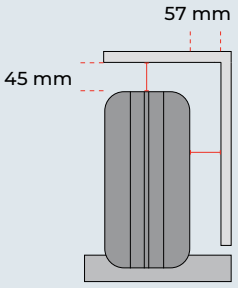
DETAILS







1. *Studs on every other link double the ground pressure per stud, thereby radically increasing traction and maneuverability.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a locking arm featuring a joint.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	DIM	PRICE/PAIR	ITEM NO.
4,80-8	4,5	**93**	410023
16x4,80-8	4,5	**105**	410534
11x4,00-5	5	**107**	410370*
14x5,00-6	5	**52**	410024
15x5,00-6	5	**84**	410021

TIRES	DIM	PRICE/PAIR	ITEM NO.
14x4,00-6	5	**93**	410030
16x6,50-8	5	**102**	410535
16x7,50-8	5	**125**	410536
15x5,00-6	5,5	**42**	410150*

** Custom-made for Honda snowblowers*



CLASSIC

Traditional tire chains for SUVs, RVs, and passenger cars.

- Provides solid traction on winter roads.
- Well-suited for SUVs, RVs, and passenger cars.
- Made of boron steel for high wear resistance.

A great choice for those who want a robust and proven chain for passenger vehicles.

Tread chain: 5/6 mm. Side chains: 5x34 mm.



DETAILS


1.


2.


3.

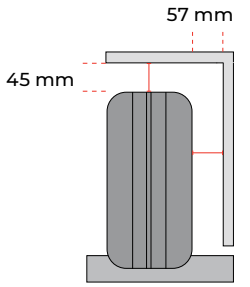
1. *Welded-on 5,5 mm round studs.*
2. *The inner side chain, closest to the vehicle, is secured with an inner lock.*
3. *The side chain on the outside of the tire is secured with a hinged locking arm.*

For more information about the product, scan the QR code

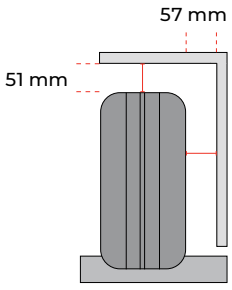
The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

TIRES	DIM	PRICE/PAIR	ITEM NO.
8,75-16,5	5	**222**	400582
215/65-16	5	**160**	400374
225/75-16	5	**222**	400582
235/70-15	5	**222**	400582
215-14	5,5	**189**	400473
225/75-15	5,5	**189**	400473
235/70-16	5,5	**203**	400474
235/75-15	5,5	**203**	400474
6,00-16	5,5	**173**	400453
195/75-16	5,5	**176**	400472
195-15	5,5	**173**	400453
215/60-16	5,5	**173**	400453
215/75-15	5,5	**189**	400473
195/70-16	6	**199**	400571
195-16	6	**214**	400562
205/70-15	6	**199**	400571
205-16	6	**214**	400562
215/60-16	6	**199**	400571

TIRES	DIM	PRICE/PAIR	ITEM NO.
215/65-16	6	**199**	400571
215/70-16	6	**214**	400562
215/85-16	6	**237**	400573
215-15	6	**214**	400562
225/55-17	6	**214**	400562
235/60-16	6	**204**	400581
235-15	6	**237**	400573
245/70-16	6	**238**	400592
245-16	6	**256**	400584
255/70-15	6	**238**	400592
255/75-15	6	**237**	400573
265/65-17	6	**256**	400584
265/75-16	6	**256**	400584
10-16,5	6	**256**	400584
10,00-20	8	**388**	450374
275/80-22,5	8	**388**	450374
16,00-24 16,00-25	8	**741**	450473



5 / 5,5 mm



6 mm

The specified minimum clearance applies when the tire chain is fitted tightly.

MAGÍ



Passenger car chains for quick and easy installation.

- Installs quickly without tools.
- Easy to handle when extra traction is needed.
- Comes in a convenient case for storage in the car.

A great choice for those looking for an affordable and user-friendly tire chain for passenger cars.

Tread chain: 3,2 x 3,3 mm. Side chain: 2,8 mm.

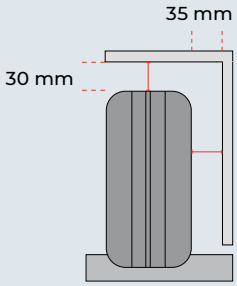
DETAILS







1. *Stud-free chain with secure attachment*
2. *Easy attachment of the inner chain.*
3. *The outer chain on the outside of the tire is secured with an outer lock.*



For more information about the product, scan the QR code

The specified minimum clearance applies when the tire chain is fitted tightly.

The table provides an overview of the most commonly used tire dimensions.
For a complete product overview, see our product selector at **www.trygg.no**

ITEM NO.	405050	405060	405070	405080	405090	405100	405110	405120	405130	405140	405150	405160
PRICE/ PAIR	**107**	**106**	**107**	**107**	**109**	**114**	**116**	**120**	**123**	**127**	**130**	**133**
TIRES DIM:	165/80-13	175-13	185-13	205/70-13	195-14	205-14	215/75-14	225/70-15	245/60-15	245/50-18	235/70-16	265/40-21
	175/70-13	640-13	185/80-13	185-14	205/70-14	215-14	205/75-15	215/65-16	245/55-16	245/45-19	225/70-17	265/45-20
	185/65-13	175/80-13	195/70-13	195/70-14	225/55-14	195-15	195/75-16	235/60-16	255/50-16	235/60-17	235/65-17	265/50-19
	520-14	185/70-13	205/65-13	205/65-14	225/60-14	205/70-15	215/65-16	225/60-16	235/55-17	225/65-17	235/60-18	255/50-20
	560-14	195/65-13	175-14	175-15	185-15	215/65-15	225/60-16	245/45-18	245/50-17	235/55-18	275/35-20	255/55-19
	165/70-14	205/60-13	175/75-14	185/70-15	195/70-15	225/60-15	7.50 -14	265/35-18	275/40-17	225/60-18	275/40-19	255/60-18
	175/65-14	165-14	185/70-14	195/65-15	205/65-15	235/55-15	6.00-16	245/45-17	275/40-17	235/50-19	215/85-16	285/45-19
	185/60-14	165/75-14	195/65-14	205/55-15	215/60-15	215/55-16	6.40-16	225/55-17	255/40-18	235/45-20	255/65-16	275/45-20
	155-14	175/70-14	205/60-14	215/50-15	225/50-15	225/50-16		215/70-16	255/45-17	225/55-19	255/70-15	295/35-21
	195/55-14	185/65-14	175/70-15	215/40-17	225/55-15	265/50-16		245/40-18	225/60-17	205/75-17.5		275/60-17
	195/45-14	190/60-14	185/65-15	205/60-15	205/55-16	215/50-17		255/40-17	225/70-15	215/80-16		265/45-21
	145-15	205/55-14	195/55-15	185/80-14	225/45-16	225/45-17		205/65-17	215/70-16	255/40-20		295/40-20
	195/60-13	155-15	205/50-15	175/80-15	205/60-16	255/45-15		215/60-17	245/45-18	255/45-19		265/60-18
	170/60-15	560-15	195/60-15	205/50-16	215/50-16	235/60-14		215/55-18	235/60-16	255/55-17		235/85-16
	155/65-15	185/55-15	205/45-16	195/55-16	205/50-17	205/65-16		225/45-19	225/65-16	235/75-15		265/65-17
	155/70-15	185/60-15	175/80-14	195/60-16	195/75-14	215/70-14		195/80-16	235/65-16	225/75-16		265/70-16
	155/80-14	195/50-15	600-13	205/45-17	600-14	245/45-16		215/80-14	30/9.50-15	31/11.50-15		315/35-20
	175/55-15	175/65-15	215/40-16		195/75-15	225/45-18		215/75-15	8.40-15			
		165/80-14	195/50-16		195/80-14	225/40-18		205/75-16				
		165/70-15	205/40-17		235/40-17	205/75-14		6.50-17				
		175/70-15			195/65-16	195/75-15						
		185/50-16			215/45-17	185/75-16						
		195/45-16				195/70-16						
						215/60-16						

PRACTICAL INFORMATION

TIRE CHAIN INSTALLATION

1. Read the user manual and check whether any special adjustments are needed for the part number you have purchased.





2. Lay the chain behind the tire with the studs facing up. Make any necessary adjustments as described in step 1.



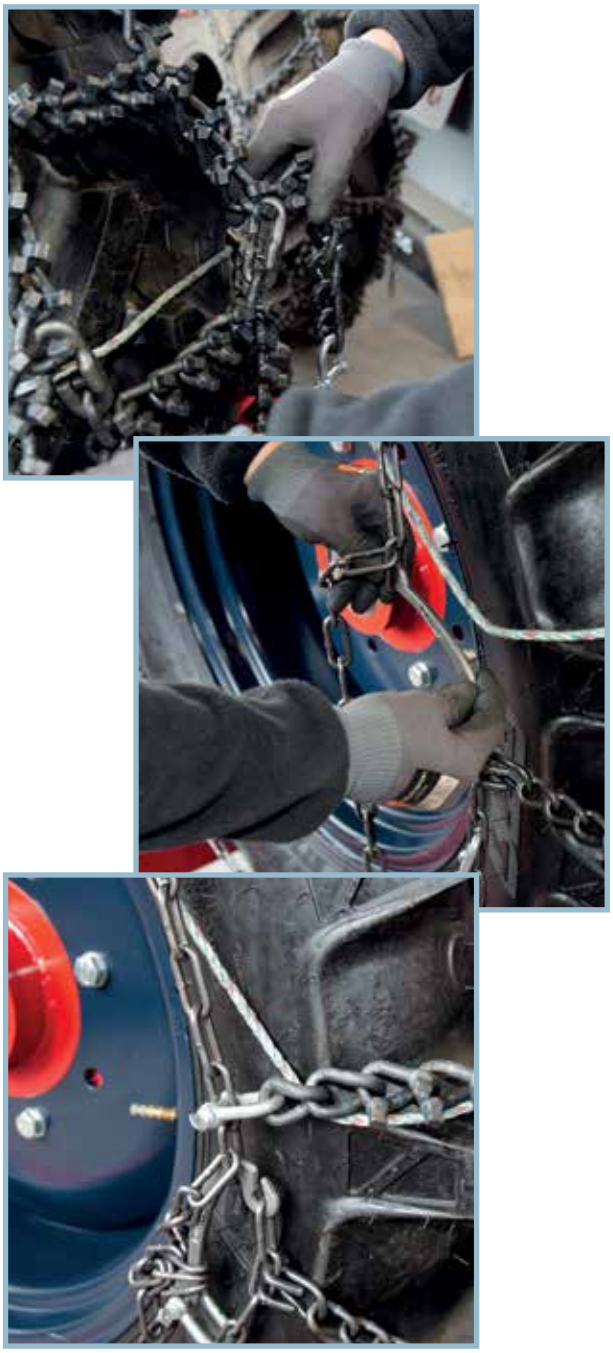
3. Loop a rope over the tire's tread lugs or through the rim. Attach the connector to the track and side chain using the rope. Then pull the chain firmly out to the side.



4. If you are installing the chain alone, it is recommended that you slide the chain under the tire before you start driving on it. Drive onto approximately half the chain, then pull the remaining chain out to the side. Then drive onto the remaining section of the chain.
If two people are installing the chain, one should drive the vehicle while the other pulls the chain out to the side.



5. Secure the connector in place, and install the inner and outer chains. Finally, attach the tail as the last side strap. Any excess length can be cut off if it is not needed.



Drive a few hundred meters to allow the chain to settle into position, then retighten the tread chain and side chains.

Common Installation Errors

1. Incorrect shackle installation. If the shackle is installed with the bolt head pointing toward the tire, it can cause wear and damage to the tire. Always install the shackle so that the bolt head points away from the tire.





2. Incorrect installation of the side chain on the locking arm. Placing the side chain on the inside of the locking arm can cause wear and damage to the tire. Always place the side chain on the outside of the locking arm.

SHORTENING THE CHAIN

The chain must always fit the tire properly. When driving, it is important to maintain the correct chain tension around the tire. The chain comes with the manual “Installation, Use, and Safety.”

SMT Tractor Flexi, Tractor, Fast Trac, Safety Grip



1. The chain comes with a table showing the adjustment options. If the side chain needs to be adjusted, always do this first.



3. On the lightweight chains, the length is adjusted using a cutting disc.



2. The last section can be removed entirely, and the length of the last two sections can be adjusted.



4. The length of the side chain can be adjusted very easily and securely in several positions.

Repair parts



1.



2.



3.



4.



5.

1. Z-hooks and S-hooks are used to repair breaks in studded chains. Z-hooks are used at the ends (end-to-end), and S-hooks are used along the length of the chain.

2. Shackles are used for emergency repairs of broken hooks, but they wear out faster than a regular hook. It is recommended to replace broken hooks with new ones as soon as possible.

3. Side chain connectors. Must not be used on the main chain or studded chain, or as a replacement for a broken hook.

4. Forged and hardened pin coupler. This is our main component for permanent repairs of breaks anywhere along the chain.

5. Tools for easily opening small and large pin couplings.

SAFETY – WARRANTY

Both tests and our own experience confirm the same thing:

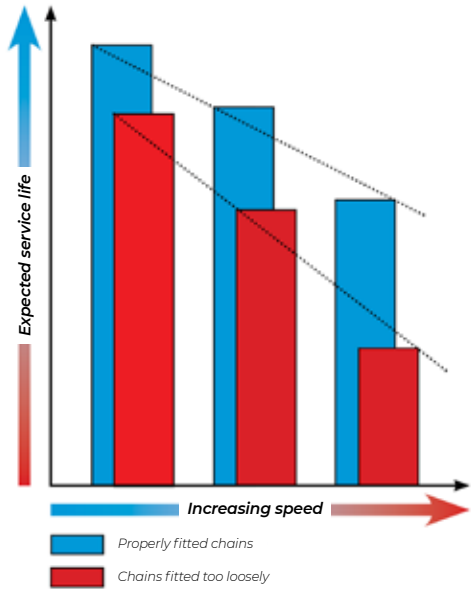
1. The faster you drive with tire chains fitted, the faster they wear and the greater the risk of breakage.
2. Incorrect tensioning of the chains significantly increases wear.
3. The combination of points 1 and 2 can result in a worn-out and/or broken chain after only a few hours of use.

The chain should be as tight as possible, but must be able to move along the tire. This means that it moves around the tire while driving.

A lack of play will significantly increase tire and chain wear. A free-running chain should therefore not be too loose, nor so tight that it gets stuck.

The faster you drive, the more the chain moves.

This means that when driving fast, you should tighten the chain more than when driving slowly. At high speeds and/or if the chain is too loose, it will be smashed against the road surface.



BREAKAGE WARRANTY

Nøsted & is the only manufacturer to offer tire chains with a breakage warranty on transport and tractor chains. Many years of experience and testing under demanding conditions have made us so confident in the quality of TRYGG tire chains that we guarantee against breakage caused by manufacturing defects.
Should a break occur due to a manufacturing defect, your dealer will assist with repairs or, if necessary, replace the chain.
The warranty is valid provided that the chain has been used in accordance with the manufacturer's instructions (specified in the included user manual). The wear on the studs must not have reached the weld bead. The warranty is valid for one year from the date of purchase upon presentation of a receipt or invoice. Any warranty claim must be documented with a photo and a warranty claim form.

SAFETY

Towing / Lashing / Lifting. Tire chains are specially designed for their intended purpose. The chain is brittle and hard compared to chains used for lifting and lashing. Tire chains should therefore only be used for their intended purpose - not for towing, lashing, or lifting!

Traction and Speed. When using chains, reduce your driving speed. This minimizes wear on the tires and chains. Using chains on bare roads significantly reduces traction, so drive with extra caution.

Installation. Read the installation instructions carefully and follow them. If you do not have the installation instructions, be sure to obtain them before installing the chains.

Difficult Driving Conditions. Put on the chains before driving conditions become difficult and before you get stuck. The chains are not designed for spinning; this increases the risk of damage to the chains, tires, and vehicle.

Damage/Defects. Never drive with a damaged or defective chain. Repairs must be made before continuing your journey. Driving with a defective chain can result in significant property damage and dangerous situations.

Regulations. Follow regulations and the vehicle manufacturer's instructions for the proper use of chains. Proper installation and an adequate number of chains are essential for safe travel. See the next page.

Warranty. As a dealer, you receive a 1-year warranty against manufacturing defects from the date of purchase when you buy TRYGG chains. The warranty requires proper use and does not cover damage caused by incorrect installation, improper use, or abnormal wear and tear.

For end customers, the provisions of the Consumer Sales Act apply.

Liability. Our liability is limited to the replacement of defective chains. Nøsted & assumes no liability for any damage or wear and tear to vehicles, tires, studs, equipment, or personnel. Consequential damages resulting from downtime are also not covered. Wear and tear not caused by manufacturing defects in the chains will not be covered.

Returns and Complaints.
For end customers: Any complaints or returns must always be directed to the dealer from whom the product was purchased. The dealer will handle the matter further with Nøsted & if applicable.

For dealers: Complaints are processed based on a submitted complaint form or following an agreement to inspect the product. Returns of chains must be arranged in advance with Nøsted & and must follow written guidelines that will be sent as needed.

REGULATIONS ON THE USE OF CHAINS

REGULATIONS GOVERNING THE USE OF CHAINS IN NORWAY:

Norwegian Public Roads Administration, Road Directorate. If you are driving a vehicle with a gross vehicle weight rating of more than 3,500 kg, you must carry chains if you plan to drive on roads covered with snow or ice.

During the period when a 5 mm tread depth is required, chains must be carried if driving on public roads covered with snow or ice is expected. The chains must fit the vehicle's tires and ensure contact between the chains and the road surface at all times. They must be made of metal or steel, be suitable for the road conditions, and be able to withstand the stresses they are subjected to when driving in winter conditions.

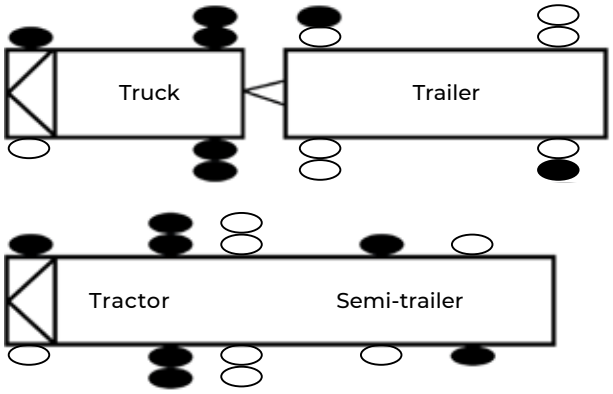
Motor vehicles with a gross vehicle weight rating exceeding 3,500 kg must carry at least three chains:
- 1 tire chain suitable for a front wheel
- 2 for the drive wheels

Truck-trailer combinations
(motor vehicle and trailer where both vehicles have a gross vehicle weight rating exceeding 3,500 kg)

must carry at least seven chains if the motor vehicle has dual wheels on the drive axle.
- 1 tire chain suitable for a front wheel of the motor vehicle.
- 4 tire chains suitable for the motor vehicle's drive wheels.
- 2 tire chains suitable for the trailer's wheels.

If the motor vehicle in a trailer combination has single tires on the drive axle, or uses twin chains, at least five chains must be carried.

- 1 suitable for the motor vehicle's front wheels.
- 2 chains suitable for the motor vehicle's drive wheels.
- 2 tire chains suitable for the trailer's wheels



Tires with chains = ●
Tires without chains = ○



PARTS & TOOLS

PARTS

DOUBLE-STUDDED CHAIN LINKS



STUDDED CHAIN LINKS

Dimension		Price/each	
Dim	Length	By weight	Item No.
4,5 mm	7 links	**6,6**	300010
	8 links	**7,5**	300011
	9 links	**8,5**	300012
5 mm	8 links	**8,1**	300021
	9 links	**9,3**	300022
	10 links	**10,7**	300023
	11 links	**11,6**	300024
	12 links	**12,2**	300025
5,5 mm	9 links	**10,9**	300032
	10 links	**11,6**	300033
	11 links	**12,5**	300034
	12 links	**12,7**	300035
6 mm	9 links	**11,8**	300042
	10 links	**12,7**	300043
	11 links	**13,7**	300044
	12 links	**14,0**	300045
	13 links	**15,6**	300046
	14 links	**16,2**	300047
	15 links	**18,1**	300048
	16 links	**19,0**	300049
8 mm	10 links	**20,0**	300083
	11 links	**22,4**	300084
	12 links	**23,7**	300085
	13 links	**25,9**	300086
	14 links	**27,1**	300087
	15 links	**29,5**	300088
	16 links	**31,3**	300089
	17 links	**33,2**	300090

STUDDED CHAIN LINKS with hook

7 mm SUPER	9 links	**13,7**	307582
Square studs	10 links	**14,5**	307583
	11 links	**15,2**	307584
	12 links	**16,0**	307585
	13 links	**17,0**	307586
	14 links	**17,7**	307587
	16 links	**19,1**	307589

OUTER LOCK



Fits	Price/each	Item No.
3-3,5 mm side chain	**5,2**	332100
4-5,5 mm side chain	**7,0**	332110
6-7 mm side chain	**8,6**	332120
7-9 mm side chain	**9,8**	332130

INNER LOCK



Fits	Price/each	Item No.
3-3,5 mm side chain	**1,6**	333200
4-5,5 mm side chain	**1,7**	333210
6-7 mm side chain	**2,0**	333220
7-10 mm side chain	**3,4**	333230

LOCK SIDE CHAIN, DROP LINK WITH SHACKLE



Fits	Price/each	Item No.
For 6 and 7 mm side chain with 8 mm shackle	**10,1**	334270
For 8.0 mm side chain with 8 mm shackle	**15,1**	334280

LOCK WITH LINKS

Fits	Item No. lock	Item No. link	Item No. lock with link	Price/each lock with link
4 og 4,5 mm side chain	331010	331095	331210	**6,3**
5 og 5,5 mm side chain	331020	331095	331220	**7,4**
6 og 7 mm side chain	331030	331097	331230	**8,4**
8 og 9 mm side chain	331040	331098	331240	**13,5**
10 og 11 mm side chain	331050	331099	331250	**16,8**



HARDENED SIDE CHAIN



Dim	Price/m loose	Item No.	Per box
4x31,7 mm	**9,4**	311040	240 m
5x34 mm	**14,3**	311050	180 m
6x34 mm	**21,7**	311061	120 m
6x38 mm	**20,8**	311060	120 m
7x42 mm	**23,4**	311070	90 m
8x50 mm	**30,6**	311081	120 m
9,5x50 mm	**45,6**	311096	90 m
9,5x57 mm	**44,2**	311097	90 m
9,5x62,5 mm	**42,7**	311095	90 m
11x60 mm	**59,4**	311110	60 m
13x60 mm	**77,0**	311131	60 m
13,0x81 mm	**72,2**	311132	60 m

GALVANIZED SCREW SHACKLES, STANDARD



Dimension	Price/each	Item No.
3/16" - 5 mm	**1,1**	341050
1/4" - 6 mm	**1,3**	341065
5/16" - 8 mm	**1,3**	341080
3/8" - 10 mm	**1,8**	341100
7/16" - 11 mm	**1,9**	341110
1/2" - 13 mm	**2,0**	341130
9/16" - 14 mm	**2,5**	341140
5/8" - 16 mm	**3,2**	341160

QUICK-RELEASE COUPLING



For chains	Price/each	Item No.
5 mm	**5,9**	520105
7 mm	**7,1**	520107
8 mm	**8,3**	520108
9,5 mm	**9,0**	520109
11 mm	**11,7**	520101
13 mm	**13,4**	520103

HOOKS



UNHARDENED

Dim	Sold by weight Price/each	Item No.
5,0 mm	**0,6**	320050
5,5 mm	**0,7**	320055
6,0 mm	**0,7**	320060
7,0 mm	**0,8**	320070
8,0 mm	**1,0**	320080
9,0 mm	**1,1**	320091
10,0 mm	**1,5**	320100
11,0 mm	**2,0**	320110
13,0 mm	**3,8**	320130

HARDENED

Dim	Sold by weight Price/each	Item No.
8 mm	**1,2**	323080

S-HOOK WITH LONG ENDS

Used on the tread chain



Dimension	Price/each	Item No.
8,5 mm for 7 mm chain	**4,4**	517085
9,5 mm for 8 mm chain	**5,4**	517095
11,0 mm for 9,5 mm chain	**6,3**	517111

Z-HOOKS WITH RUBBER RETAINERS



Dimension	Price/each	Item No.
7,0 mm for 6 mm chain	**3,9**	343070
8,5 mm for 7 mm chain	**4,2**	343085
10,0 mm for 8 mm chain	**4,5**	343100
11,0 mm for 9,5 mm chain	**4,7**	343110

RUBBER TENSIONER SPIDER



Description	Price/pair	Item No.
For 16-20" rims	**18,6**	350108
For 20-24" rims	**18,6**	350109

TIGHTENING CHAIN

Including rings



Description	Price/pair	Item No.
6-7 mm	**40,7**	336020
8-9,5-11 mm	**61,2**	336030
13-16 mm	**83,7**	336040

PIN COUPLING



Size: 5-10



Size: 13-22

Size	Qty per pack	Price/each	Item No.
No. 5 for 5-5,5 mm chain	4	**16,2**	520205-4
No. 6, for 6 mm chain	4	**17,8**	520206-4
No. 7, for 6-7 mm chain	4	**21,4**	520207-4
No. 8, for 7-8 mm chain	4	**29,1**	520208-4
No . 10, for 9,5-11 mm chain	3	**28,5**	520210-3

Size	Price/each	Item No.
UNI 16, for 13-16 mm chain	**17,7**	520215
UNI 19, for 16-19 mm chain	**23,4**	520218
UNI 22, for 19-22 mm chain	**26,0**	520221

REPAIR

Size	Price/each	Item No.
7 mm connector for 6 mm side chain	**5,8**	340370
T-connector for 7 mm and 8 mm cross chains (4 per package)	**20,6**	520307-4
Connector for 4 mm side chain	**0,8**	340040
Connector for 5 mm side chain	**0,9**	340050
Connector for 6 mm side chain	**1,0**	340060
Connector for 7 mm side chain	**5,8**	340370
Connector for 8 mm side chain	**1,8**	340080
Connector for 10 mm side chain	**2,3**	340100
Flexi connector, 8 mm side chain	**6,2**	335508



Connector



T-connector



Connector for side chain



Flexi connector

TOOLS

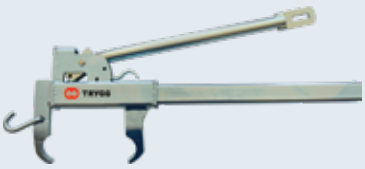
TIGHTENING TOOL FOR IMPACT WRENCH

For use with a 32 mm impact socket



Description	Price/each	Item No.
Tightening tool for impact wrench with grease nipple	**217**	350106

INSTALLATION TOOL



Description	Price/each	Item No.
Installation tool	**215**	350100

MULTITOOL



Description	Price/each	Item No.
Tool for outer lock	**14,1**	350004

CHAIN CUTTER



Description	Price/each	Item No.
Chain cutter, 60 cm	**62,4**	350300
Chain cutter, 90 cm	**75,6**	350320

CHAIN PLIERS



Description	Price/each	Item No.
Chain pliers, L=50 cm	**134**	350210
Chain pliers, L=83 cm	**143**	350200

PIN CONNECTOR TOOL



Description	Price/each	Item No.
Pin-connector tool for item no. 520205-10	**19,6**	350005
Pin-connector tool for item no. 520215-21	**27,3**	350006

CHAIN BAGS

Description	Price/each	Item No.
S Chain bag	**4,0**	910080
M Chain bag	**4,7**	910081
L Chain bag	**5,4**	910082

S

M

L



EXTENSION SECTIONS

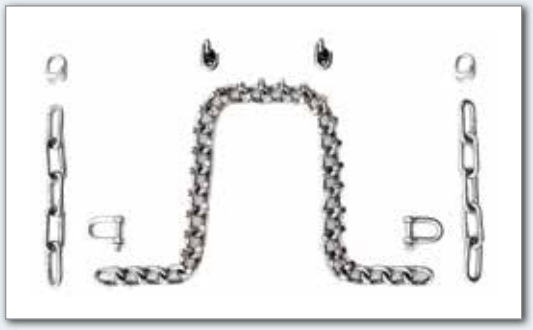
SAFETY GRIP 5x5 and 6x7 mm



EXTENSION SECTIONS FOR SAFETY GRIP

Fits item no.	Description	Price/ pair	Item No.
512010	Extension Section 5 mm	**87,5**	512-01
512015	Extension Section 5 mm	**87**	512-02
512020	Extension Section 5 mm	**87**	512-02
512025	Extension Section 5 mm	**87**	512-02
512030	Extension Section 5 mm	**85,2**	512-03
512035	Extension Section 5 mm	**83,8**	512-04
513179	Extension Section 7 mm	**92**	513-01
513302	Extension Section 7 mm	**92**	513-01
513304	Extension Section 7 mm	**92**	513-01
513305	Extension Section 7 mm	**95,5**	513-02
513313	Extension Section 7 mm	**98,5**	513-03
513387	Extension Section 7 mm	**95,5**	513-02
513388	Extension Section 7 mm	**95,5**	513-02
513396	Extension Section 7 mm	**95,5**	513-02
513397	Extension Section 7 mm	**95,5**	513-02
513399	Extension Section 7 mm	**98,5**	513-03
513414	Extension Section 7 mm	**103**	513-04
513415	Extension Section 7 mm	**98,5**	513-03
513416	Extension Section 7 mm	**103**	513-04
513417	Extension Section 7 mm	**103**	513-04
513418	Extension Section 7 mm	**98,5**	513-03
513419	Extension Section 7 mm	**98,5**	513-03
513512	Extension Section 7 mm	**95,5**	513-02
513514	Extension Section 7 mm	**95,5**	513-02
513522	Extension Section 7 mm	**95,5**	513-02
513524	Extension Section 7 mm	**95,5**	513-02
513551	Extension Section 7 mm	**98,5**	513-03
513552	Extension Section 7 mm	**98,5**	513-03
513602	Extension Section 7 mm	**98,5**	513-03
513766	Extension Section 7 mm	**103**	513-04
513991	Extension Section 7 mm	**98,5**	513-03
513992	Extension Section 7 mm	**98,5**	513-03

FAST TRAC, TRAKTOR, SMT 8-16 mm



EXTENSION SECTIONS FOR FAST TRAC / TRACTOR / SMT

Fits	Price/pair	Item No.
*8 mm Fast Trac	**46,8**	581-01
8 mm SMT	**52,8**	600290
9,5 mm SMT	**75,3**	600390
11 mm SMT	**119**	600590
13 mm SMT	**158**	600690
16 mm SMT	**200**	600890

** Also suitable for Tractor tire chains with item numbers beginning F58.*

MOSKUS



EXTENSION SECTIONS FOR MOSKUS

Consists of	Price/pair	Item No.
3-link tread-chain + 6-link side strap	**91**	515-04
3-link tread-chain + 8-link side strap	**99**	515-06
5-link tread-chain + 6-link side strap	**107**	515-08
7-link tread-chain + 7-link side strap	**125**	515-13
9-link tread-chain + 9-link side strap	**141**	515-24
11-link tread-chain + 8-link side strap	**153**	515-27

For more information and additional variants, visit our website.

LIFTING & SECURING

LASHING STRAPS (NS-EN 12195/2)

High-quality lashing straps suitable for everything from light loads to professional transport.

Item No.	Length / Dimensions	Capacity (LC) / Features	Product Description	Price
FL500510	0,5 + 9,5 m Width: 50 mm	LC: 2500 kg Complete	The most common lashing strap on the market. Used by most carriers. Marking/design in accordance with NS-EN 12195/2.	**18,3**
FL500410	0,5 + 9,5 m Width: 50 mm	LC: 1600 kg Complete	Complete lashing set for professional securing.	**13,8**
FL500306	0,5 + 6,0 m Width: 35 mm	LC: 850 kg Complete	Complete lashing set for medium-heavy loads.	**12,0**
FL500055	0,5 + 5,5 m Width: 25 mm	Breaking strength: 500 kg	Well-suited for securing loads on roof racks and trailers.	**13,0**
FL03533	3,0 m with hook Width: 35 mm	LC: 250	0.5-metric-ton Autorollo lashing strap suitable for light and medium-weight loads.	**22,9**



FL500055-3



FL500306



FL500410



FL500510



FL03533

SHACKLES (GREEN PIN G-4161)

Standard certified Bow shackle with screw collar pin. Supplied complete with certificate and declaration of conformity. **Safety factor 6:1.**

Item No.	Model / Type	Capacity (WLL)	Price
FLHSØB0950	Green Pin G-4161 Bow shackle with screw collar pin	9,5 T	**76,0**
FLHSØB0850	Green Pin G-4161 Bow shackle with screw collar pin	8,5 T	**50,7**
FLHSØB0650	Green Pin G-4161 Bow shackle with screw collar pin	6,5 T	**37,3**
FLHSØB0475	Green Pin G-4161 Bow shackle with screw collar pin	4,75 T	**25,8**
FLHSØB0325	Green Pin G-4161 Bow shackle with screw collar pin	3,25 T	**20,0**
FLHSØB0200	Green Pin G-4161 Bow shackle with screw collar pin	2,0 T	**14,9**
FLHSØB0100	Green Pin G-4161 Bow shackle with screw collar pin	1,0 T	**7,97**
FLHSØB0075	Green Pin G-4161 Bow shackle with screw collar pin	0,75 T	**7,24**



FLHSØB

LASHING CHAINS AND CHAIN TENSIONERS (G80)

This equipment comes standard with a label indicating length and breaking strength. The standard hook is an SPG hook.

Item No.	Product Data	Product Info / Specifications	Price
FL96083	8 mm short-link lashing chain G80	Length: 3 meters. LC: 4T. Breaking load: 8T.	**56,7**
FL96103	Short-link lashing chain G80	Length: 3.0 m. Breaking load: 12.8 metric tons.	**84,8**
FLLE08	Chain tensioner for 8 mm chain	Designed for tensioning chain lashings. LC: 4.35 kg. Breaking strength: 8,700 kg.	**35,5**
FLLE10	Chain tensioner for 10 mm chain	Designed for tensioning chain lashings. LC: 7.5 kg. Breaking strength: 15,000 kg.	**41,7**



FL96083 - FL96103



FLLE08 - FLLE10

MANUAL CHAIN HOISTS AND LEVER HOISTS

All hoists are supplied complete with an **instruction manual, declaration of conformity, and certificate**. The design is maintenance-friendly, with the brake and gear easily accessible, as well as precision-machined shafts, sprockets, and gears for smooth operation.

Item No.	Model / Type	Capacity	Chain / Length	Price
FLDR0503	Manual chain hoist	500 kg	3-meter chain	**191**
FLDR1003	Manual chain hoist	1000 kg	3-meter chain	**220**
FLDR2003	Manual chain hoist	2000 kg	3-meter chain	**286**
FLDR0803	Lever hoist	800 kg	3-meter chain	**298**
FLDR1603	Lever hoist	1600 kg	3-meter chain	**372**
FLDA0253	Delta Alum chain hoist	250 kg	3-meter chain	**210**
FLDA0503	Delta Alum chain hoist	500 kg	3-meter chain	**280**



FLDR0503 - FLDR1003 - FLDR2003



FLDR0803 - FLDR1603



FLDA0253 - FLDA0503

WEBBING SLINGS (POLYESTER)

Made of durable polyester with a **safety factor of 7:1**. The straps are CE-marked and come with Norwegian instructions for use, as well as a Form 4 certificate with a declaration of conformity.

Item No.	Capacity (WLL)	Length	Webbing width	Price
FL870306	3,0 T	6 meters	90 mm	**31,1**
FL870304	3,0 T	4 meters	90 mm	**22,1**
FL870303	3,0 T	3 meters	90 mm	**17,6**
FL870301	3,0 T	1 meter	90 mm	**8,5**
FL870206	2,0 T	6 meters	60 mm	**20,6**
FL870204	2,0 T	4 meters	60 mm	**14,6**
FL870202	2,0 T	2 meters	60 mm	**8,5**
FL870201	2,0 T	2 meters	60 mm	**5,7**
FL870106	1,0 T	6 meters	50 mm	**11,2**
FL870104	1,0 T	4 meters	50 mm	**8,5**
FL870102	1,0 T	2 meters	50 mm	**5,1**
FL870101	1,0 T	1 meter	50 mm	**3,5**



FL870101-2-4-6



FL870201-2-4-6



FL870301-3-4-6

ROUND SLINGS (POLYESTER)

Made of polyester with a **safety factor of 7:1**. Supplied with CE marking, Norwegian instructions for use, and a Form 4 certificate with a declaration of conformity.

Item No.	Capacity (WLL)	Total length	Effective working length	Price
FL970308	3,0 T	8 meters	4.0 meters	**25,1**
FL970304	3,0 T	4 meters	2.0 meters	**13,2**
FL970302	3,0 T	3 meters	1.5 meters	**7,3**
FL970301	3,0 T	1 meter	0.5 meters	**6,5**
FL970208	2,0 T	8 meters	4.0 meters	**20,0**
FL970204	2,0 T	4 meters	2.0 meters	**10,0**
FL970202	2,0 T	2 meters	1.0 meters	**5,8**
FL970201	2,0 T	1 meter	0.5 meters	**4,2**



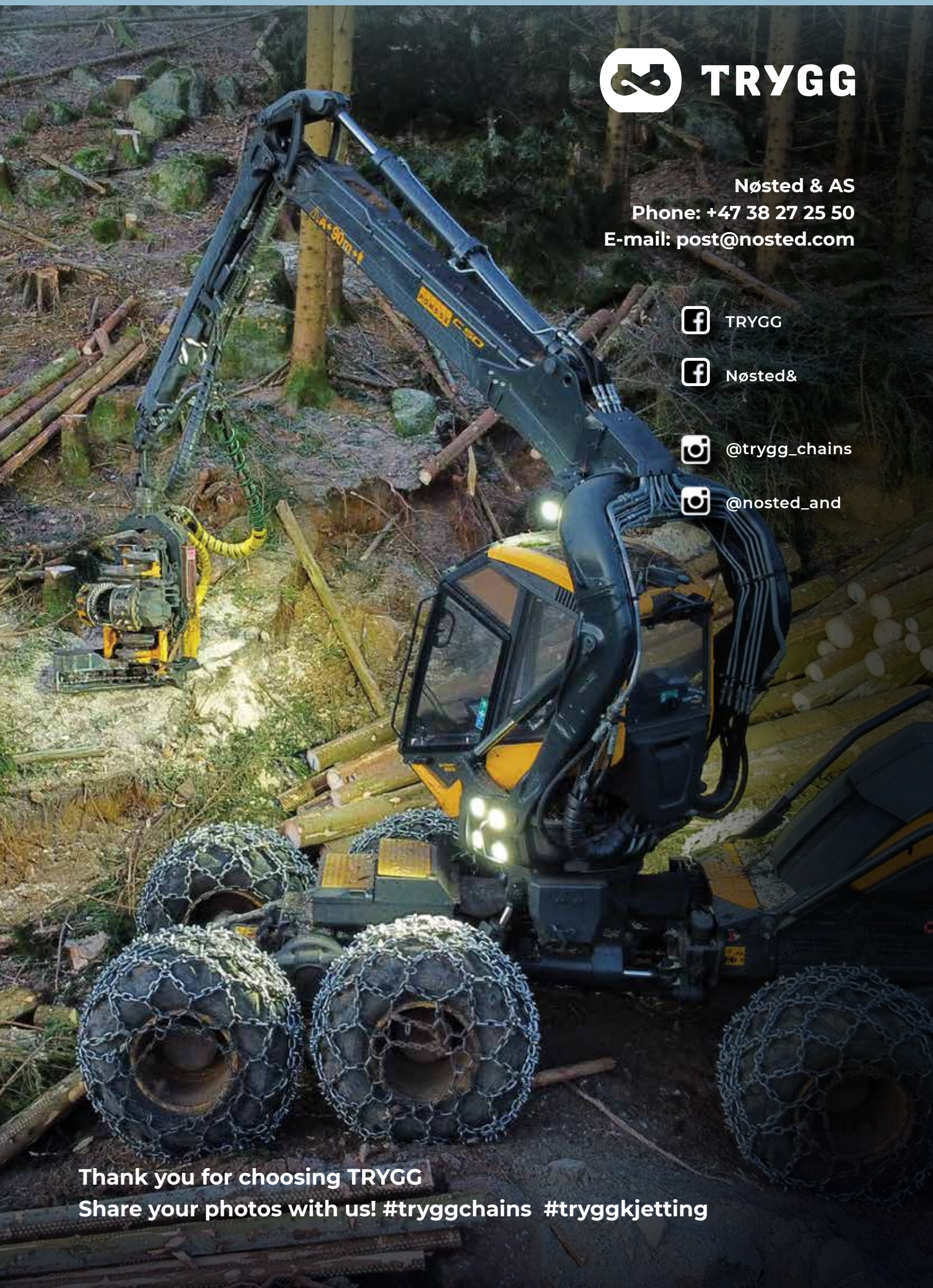
FL970101-2-4-8



FL970201-2-4-8



FL970301-2-4-8


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