

TRYGG Product Selector



Scan the QR-code or visit nosted.com

On our website you will find our practical 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 save time while ensuring the correct chain for your purposes.







Find your dealer



Scan the QR-code or visit nosted.com

TRYGG has a large dealer network with dealers across the continent. 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.

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TRYGG Chain Guaranteed Against Breakage

TRYGG chains guarantee against breakage on all transport and tractor chains! Over 85 years, we have developed solid expertise in material selection, shaping, welding, and hardening. The sum of these processes is the key to TRYGG quality. With steel sourced from West European steelworks and full control over production and product development, TRYGG guarantees quality at every stage. If, against all odds, you experience a breakage despite proper use, your dealer will assist with repairs or, if necessary, a replacement chain. Choosing TRYGG should be easy! Read more about the breakage guarantee on page 59.

TRYGG - preferred for a reason!

Contact Us

We hope and believe you will find the products that meet your needs in this catalogue. If you need assistance, feel free to contact us, or visit our website at www.nosted.com/trygg 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 get recommendations for use, as well as see which spare parts and tools are available and relevant for your product.



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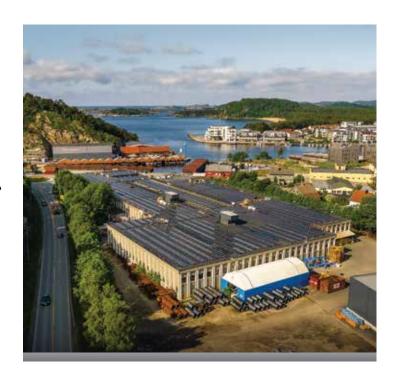
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About Us

TRYGG is produced by Norway's only chain manufacturer, Nøsted &. We continuously work 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 chain production method. We have installed solar panels on the roofs of all our production facilities in Norway, generating up to 2 GWh per year. Norwegian grid electric is also 99% renewable. Together these give us market leading sustainable energy use.

We also use only steel from West European steel mills – giving us shorter transport distances and lower emissions. Together with the certifications ISO 9001 and ISO 14001, this makes our chain production probably the most environmentally friendly in the world.



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



BioCorr

We are introducing BioCorr as a surface treatment on several of our chain models. The chains are surface-treated to protect the product during storage and transport. During use, the surface treatment on any chain in contact with the ground will wear off. Unlike conventional protection methods such as paint, which release 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 does not require acid treatment that electroplating does.

What is BioCorr?

BioCorr is a water-based, bio-based, and biodegradable rust protection agent designed for the preservation of 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 the formulation is biodegradable.

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









TRYGG tire chains are available for all types of applications. From light chains with high comfort via conventional studded chains with square links to floating diamond- patterned chains for heavy machinery and difficult conditions.

COMPARISON OF PROPERTIES FOR TRYGG TRUCK CHAINS

	Standard	Tight	Grizzly	Snake	Dual Triple	Bull Horn	Boss	Scan Trac	Easy Trac	Semi Truck
Light Truck	x								x	x
Heavy Transport		X		×			x	x		
Logging Truck		X		×	х	x				
Truck Trailer									x	
Bus	x							x		x
Crane Truck		X	×	x			х			

Traction on ice largely depends on the weight of the vehicle. Too much chain relative to the weight results in reduced traction.

SUPER STANDARD

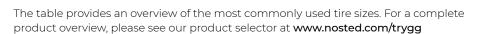
Super Standard is very well-suited for buses and service tasks, as well as for anyone who occasionally needs to apply chains. It is a light-weight and strong chain that is easy to handle. The chain is alloyed with, among other elements, boron, manganese, and nickel to achieve optimal wear resistance and toughness.

Track Chain: 7 mm. Side Chain: 6x34 mm.



DETAILS

7x9 mm Square Stud. The square stud offers several advantages, such as a larger hardened surface, sharp edges even on worn studs, and thus improved traction.



WHEEL	ITEM NO
16	490063
16	490053
16	490063
16,5	490052
17,5	490053
17,5	490052
17,5	490052
17,5	490053
17,5	490182
19,5	490413
19,5	490073
19,5	490084
19,5	490187
	16 16 16,5 17,5 17,5 17,5 17,5 17,5 19,5 19,5

TIRE	WHEEL	ITEM NO
295/70*	19,5	490392
295/75*	19,5	490392
305/70*	19,5	490392
385/65	19,5	490413
11,00*	20	490384
12,00	20	490385
365/80	20	490424
11/70*	22,5	490373
12R*	22,5	490384
12R* WB	22,5	490394
275/70*	22,5	490373
295/60*	22,5	490392
295/70*	22,5	490383

TIRE	WHEEL	ITEM NO
295/80*	22,5	490384
295/80* WB	22,5	490394
305/70*	22,5	490393
315/60*	22,5	490383
315/70*	22,5	490393
315/75*	22,5	490384
315/80*	22,5	490394
385/55	22,5	490413
385/65	22,5	490424
305/75*	24,5	490384
315/75*	24,5	490394

^{*} Can be replaced by 490384 or 490394. WB=wider base.



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

SUPER TIGHT

TRUCK DRIVER'S FAVORITE!

Super Tight has 50 percent more cross-links than Standard, ensuring that at least two cross-links are always in contact with the ground. The chain is easy to handle, strong, and provides excellent traction. It is alloyed with elements such as boron, manganese, and nickel for optimal wear resistance and toughness.

Track Chain: 7 mm. Side Chain: 6x34 mm.



DETAILS

7x9 mm square stud. The square stud offers several advantages, such as a larger hardened surface, sharp edges even on worn studs, and therefore improved traction.

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO
8,25	15	492063
235/85	16	492063
245/85	16	492073
280/85	16	492183
315/80	16	492392
235/75	17,5	492063
245/70	17,5	492073
295/75*	19,5	492392
235/70	19,5	492073
265/70	19,5	492084
285/70	19,5	492187
305/70*	19,5	492392
10,00*	20	492374

TIRE	WHEEL	ITEM NO
11,00*	20	492384
275/60	20	492084
365/80	20	492424
11R	22,5	492374
11R* WB	22,5	492384
11/70*	22,5	492373
12R* WB	22,5	492394
13R WB	22,5	492395
275/70*	22,5	492373
275/80*	22,5	492374
285/75*	22,5	492374
295/60*	22,5	492392
295 /70*	22,5	492383

TIRE	WHEEL	ITEM NO
295/80*	22,5	492384
295/80* WB	22,5	492394
305/60*	22,5	492392
305/70*	22,5	492393
315/60*	22,5	492383
315/70*	22,5	492393
315/75*	22,5	492384
315/80*	22,5	492394
315/80 WB	22,5	492395
435/65	22,5	492446
445/65	22,5	492446
315/75*	24,5	492394

^{*} Can be replaced by 492384 or 492394. WB=wider base.



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

SUPER GRIZZLY

Super Grizzly is a highly aggressive chain designed for heavy vehicles under demanding conditions. With double the number of cross-links, you will always have at least 3-4 cross-links in contact with the ground. The chain is alloyed with elements such as boron, manganese, and nickel for optimal wear resistance and toughness.

Track Chain: 7 mm. Side Chain: 7x42 mm.



DETAILS

7x9 mm square stud. The square stud offers several advantages, such as a larger hardened surface, sharp edges even on worn studs, and therefore improved traction.



TIRE	WHEEL	ITEM NO
10,00	20	498374
11,00	20	498384
275/80	20	498374
285/75	20	498374
11R	22,5	498374
11R BB	22,5	498384

TIRE	WHEEL	ITEM NO
12R BB	22,5	498394
13R BB	22,5	498395
295/80	22,5	498384
295/80 BB	22,5	498394
315/75	22,5	498384
315/80	22,5	498394

TIRE	WHEEL	ITEM NO
315/80 BB	22,5	498395
315/75	24,5	498394
295/80 BB	24,5	498394
315/75	24,5	498384



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

SUPER SNAKE

SUPER SNAKE - steering chain

TRYGG Super Snake is very popular as a steering chain in Canada and the USA. It is a comfortable chain to drive with, ensuring that the chain is always in contact with the ground. The last two side straps are fitted with a ring instead of a hook, making it easy to get a tight and well-fitted chain on the wheel. The chain is alloyed with elements such as boron, manganese, and nickel for optimal wear resistance and toughness.

Track Chain: 7 mm*. Side Strap: 7 mm. Side Chain: 6x34 mm.



DETALJER

7x9 mm square stud. The square stud offers several advantages, such as a larger hardened surface, sharp edges even on worn studs, and therefore improved traction.

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO
12R	22,5	449222
295/80	22,5	449384
315/80	22,5	449394
385/55	22,5	449413
385/65	22,5	449424

^{*} Super Snake is available in an 8 mm size upon request



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

SUPER DUAL TRIPLE

Provides excellent traction, especially on uneven surfaces where one twin wheel may have less ground pressure. Super Dual Triple is available in Standard with five free links between each cross-link or as Tight with three free links between each cross-link. The chain is alloyed with elements such as boron, manganese, and nickel for optimal wear resistance and toughness.

Track Chain: 7 mm. Side Chain: 6x34 mm.



DETAILS

7x9 mm square stud. The square stud offers several advantages, such as a larger hardened surface, sharp edges even on worn studs, and therefore improved traction.

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO
10,00	20	494374
11,00	20	494384
11R	22,5	494374
12R	22,5	494384
275/80	22,5	494374

TIRE	WHEEL	ITEM NO
295/80	22,5	494384
295/80 TETT	22,5	494884
315/80	22,5	494394
315/80 TETT	22,5	494894
315/75	24,5	494394



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

BULL HORN

For long hauls with logging trucks, this square chain with "bull horn" studs is the professional choice. The Z-pattern provides continuous ground contact with good grip and directional stability. The ingenious lock with sliding side chain tensioning automatically adapts to all tires - regardless of brand and type.

For dual wheels, Bull Horn is specially adapted for the right and left sides and is packed in separate bags with their own item numbers. It can be supplied both with a Z-pattern and as ladder chains.

Track Chain: 8 mm. Side Strap: 8x8 mm. Side Chain: 8x32 mm.



DETAILS

The sturdy V-studs provide long durability and the necessary strength.



The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	L/R	MODELL		S/D	DIM	UNIT	ITEM NO.
315/70-22,5	Left	TRYGG, zz+zz, v-stud	bz/bz	Dual	8 mm	1/2 pair	469500
315/70-22,5	Right	TRYGG, zz+zz, v-stud	bz/bz	Dual	8 mm	1/2 pair	469501
315/80-22.5	Left	TRYGG, zz+zz, v-stud	bz/bz	Dual	8 mm	1/2 pair	469525
315/80-22.5	Right	TRYGG, zz+zz, v-stud	bz/bz	Dual	8 mm	1/2 pair	469526
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	Left	TRYGG ladder + zz, v-stud	bz/stand	Dual	8 mm	1/2 pair	469515
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	Right	TRYGG ladder + zz, v-stud	bz/stand	Dual	8 mm	1/2 pair	469516
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	Left	TRYGG, ladder + zz, stud	z/stand	Dual	8 mm	1/2 pair	469505
11.00-20, 12-22.5, 295/80-22.5, 315/80-22.5	Right	TRYGG,I stige + zz, plain	z/stand	Tvilling	8 mm	1/2 par	469506

BOSS

PERFECT FOR GARBAGE TRUCKS

TRYGG BOSS is a close-linked, solid chain that is perfect for use on heavy garbage trucks and construction vehicles. Garbage trucks face the challenge of being light in the morning and extremely heavy in the afternoon; TRYGG BOSS addresses this issue. It can also be advantageously used on smaller vehicles with high axle pressure. The chain is made of top-quality boron steel.

Track Chain: 8 mm*. Side Chain: 8x50 mm.



DETAILS

8 mm round stud. Boss features oversized studs, meaning studs with a larger diameter than the link they are mounted on.

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	DIM	ITEM NO.
6,50	16	8	452362
10,00	20	8	452374
11,00	20	8	452384
11R	22,5	8	452374
12R	22,5	8	452384
295/80	22,5	8	452384
305/70	22,5	8	452393

TIRE	WHEEL	DIM	ITEM NO.
315/70	22,5	8	452393
315/75	24,5	8	452394
315/80	22,5	8	452394
315/80 BB	22,5	8	452395
350/75	22,5	8	452424
385/65	22,5	8	452424

^{*} BOSS is available in a 9.5 mm size upon request.



SCAN TRAC

Scan Trac is a lightweight chain that is excellent for buses and trucks. It is quick to install, provides good traction, and offers a smooth ride. Environmentally friendly, durable, and cost-effective. Packaged as half-pairs in user-friendly packaging.

Track Chain: 5x5 mm. Side Chain: 5x34 mm.





DETAILS

This square chain features wear bars (flat studs) that ensure safe and comfortable driving.

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

WHEEL	ITEM NO.
15	477081
15	477250
15	477079
15	477060
16	477079
16	477079
16	477060
16	477070
16	477080
16	477080
16	477127
16	477083
16	477250
16,5	477070
16,5	477080
17	477081
17,5	477081
17,5	477080
17,5	477126
	15 15 15 15 16 16 16 16 16 16 16 16 16 16,5 16,5

TIRE	WHEEL	ITEM NO.
385/65	19,5	477319
425/55	19,5	477323
435/50	19,5	477329
445/45	19,5	477329
9.00	20	477090
10.00	20	477100
11.00	20	477110
12.00	20	477120
14/80	20	477120
14,5-20	20	477320
365/80	20	477320
385/95	20	477321
10	22	477110
10R	22,5	477090
11R	22,5	477100
12R	22,5	477110
13R	22,5	477120
16,5	22,5	477325
18	22,5	477327

TIRE	WHEEL	ITEM NO.
255/70	22,5	477085
295/70	22,5	477088
295/80	22,5	477110
305/60	22,5	477224
305/70	22,5	477100
315/60	22,5	477226
315/70	22,5	477100
315/80	22,5	477112
315/80 BB	22,5	477120
345/75	22,5	477120
350/75	22,5	477130
385/55	22,5	477319
385/65	22,5	477320
385/65 BB	22,5	477322
425/65	22,5	477325
445/50	22,5	477190
445/65	22,5	477327
11R	24,5	477110

Spare sections are available as accessories on our website.



EASY TRAC

Easy Trac is very lightweight and provides safe and comfortable driving. It works well on drive wheels and is excellent on front wheels and trailers. The chain offers good traction and a smooth ride. It is packaged as half-pairs in user-friendly packaging.

Track Chain: 5x5 mm. Side Chain: 5x34 mm.



DETAILS5x5 mm square chain without studs.



TIRE	WHEEL	ITEM NO
385/65	19,5	F480319
10,00	19,5	F480100
11,00	19,5	F480110
14,5	20	F480320
365/80	20	F480320

TIRE	WHEEL	ITEM NO
10,00	22,5	F480110
11R	22,5	F480100
12R	22,5	F480110
295/80	22,5	F480110
305/70	22,5	F480100

TIRE	WHEEL	ITEM NO
315/70	22,5	F480100
315/80	22,5	F480112
385/55	22,5	F480319
385/65	22,5	F480320
11R	24,5	F480110

SEMI TRUCK

Semi Truck is a cost-effective quality chain provided in a compact design. It is certified according to Norwegian standards and comes in convenient bags.

Track Chain: 7 mm. Side Chain: 6x38 mm.



DETAILS

8 mm round stud. Semi Truck features oversized studs, meaning studs with a larger diameter than the link they are mounted on.

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO
11,00	20	F492384
11R	22,5 BB	F492384
12	22,5	F492384

TIRE	WHEEL	ITEM NO
295/80	22,5	F492384
305/70	22,5	F492393
315/70	22,5	F492393

TIRE	WHEEL	ITEM NO
315/80	22,5	F492394
315/75	24,5	F492394















SAFETY GRIP 6x7 mm





SMT / SMT FLEXI SM2D TRACTOR

The spectrum of TRYGG tire chains for tractors covers all purposes. From roading to forestry and everything inbetween. For both professional and hobby use. TRYGG tractor chains are the most flexible chains on the market. Shortening or extension of tire chains has never been easier.

COMPARISON OF PROPERTIES FOR TRYGG TRACTOR CHAINS

	Fast Trac	Moskus	Tractor	Safety Grip	SMT/SMT Flexi	SM2D
Road	****	****	****	****	**	*
Terrain	***	****	***	**	****	*****
Weight (lightness)	****	****	****	****	**	*

FAST TRAC

FAST TRAC LIGHT CHAIN WITH SQUARE STUDS - BESTSELLER!

The professionals' clear first choice for longer snow plowing tasks. The chain should have minimal slack, making it suitable for machines with limited space around the tires. Fully floating pattern with studded side straps for superior traction on snow and ice.

Track Chain: 8 mm. Side Strap: 6 mm. Side Chain: 5x34 mm.



DETAILS

The light chain is equipped with 7x9 mm extended square studs that provide superior grip.

Pre-cut or adjust it yourself - the choice is yours! Chains with item numbers ending in a letter are pre-cut to fit the tire's dimensions. Item numbers without a letter fit multiple dimensions and will require adjustment.

FAST TRAC STANDARD

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO.
11,2	24	581035
13,6	24	581035
380/70	24	581030
420/70	24	581030
440/65	24	581030
480/65	24	581025
540/65	24	581025
11,2	28	581035
13,6	28	581035
11,2	28	581035

TIRE	WHEEL	ITEM NO.
440/65	28	581030
480/65	28	581025
540/65	28	581020
16,9	30	581020
16,9	34	581020
460/85	34	581015
480/70	34	581015
520/70	34	581015
540/65	34	581015

TIRE	WHEEL	ITEM NO.
600/65	34	581010
540/65	38*	581010
600/65	38	581010
650/60	38	581010
650/65	38	581010
710/70	38	581008
650/65	42	581008
710/65	42	581008

FAST TRAC TAILORED

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO.
300/70	24	581035C
340/80	24	581035A
340/85	24	581035A
380/70	24	581030D
380/85	24	581030C
400/80	24	581030C
405/70	24	581030D
420/70	24	581030C
440/65	24	581030D
540/65	24	581025B

TIRE	WHEEL	ITEM NO.
280/85	28	581035A
440/65	28	581030A
480/65	28	581025B
520/60	28	581025B
600/60	28	581010F
480/80	34	581015D
520/70	34	581015B
540/65	34	581015D
600/65	34	581010C
650/65	34	581010H

TIRE	WHEEL	ITEM NO.
520/70	38	581010B
540/65	38	581015A
540/80	38	581010B
580/70	38	581010B
650/60	38	581010H
650/65	38	581010A
710/70	38	581008A
710/60	42	581008A

^{*} Extension section 581-01 may be required

MOSKUS

ALL-ROUND CHAIN FOR THOSE WHO USE THE TRACTOR FOR VARIOUS TASKS AND SURFACES!

TRYGG Moskus is a versatile chain with 6x6 mm square links in the track that is suitable for farm work, snow removal, forestry, and occasionally traveling on the road. The 6 mm welded V-studs provide excellent traction for snow removal or driving in the forest. The chain floats well on the tire, making it comfortable to use on the road. The tightening rails allows you to easily adjust from loose to tight, depending on the surface and speed you are operating in.

Track Chain: 6x6 mm. Side Strap: 6 mm. Side Chain: 5x34 mm.



DETAILS

The 6x6 mm studs are welded onto every other link. The chain is stable while also providing excellent traction in the forest and on icy surfaces.

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO
360/80	20	515707
380/70	20	515707
405/70	20	515712
420/65	20	515712
300/80	24	515709
380/70	24	515712
405/70	24	515712
420/65	24	515712
440/65	24	515712
460/65	24	515719
16,9	24	515719
420/70	24	515718
400/80	24	515719
420/85	24	515720
440/80	24	515720
480/65	24	515720
540/65	24	515732
605/80	25	515742
23,5	25	515742
11,2	28	515709
320/70	28	515709
360/70	28	515712
400/80	28	515719
420/70	28	515719
480/60	28	515720

TIRE	WHEEL	ITEM NO
480/65	28	515721
520/60	28	515723
540/65	28	515732
600/60	28	515725
600/65	28	515742
14,9	30	515727
380/85	30	515727
16,9	30	515745
420/85	30	515745
600/70	30	515742
620/75	30	515752
16,9	34	515745
420/85	34	515745
540/65	34	515739
540/70	34	515740
580/65	34	515740
480/80	34	515748
600/65	34	515751
600/70	34	515751
650/65	34	515758
700/70	34	515767
710/70	34	515767
16,9	38	515754
20,8	38	515761
420/85	38	515754

TIRE	WHEEL	ITEM NO
440/80	38	515745
520/65	38	515748
520/85	38	515761
540/65	38	515749
540/80	38	515761
580/70	38	515751
600/60	38	515751
600/65	38	515751
620/70	38	515758
650/60	38	515758
650/65	38	515758
650/75	38	515765
650/85	38	515770
700/65	38	515767
710/60	38	515765
710/70	38	515767
710/60	42	515765
580/70	42	515757
620/70	42	515768
620/80	42	515768
650/75	42	515769
710/65	42	515770
710/70	42	515770

BIOCORR

MOSKUS





TIGHTENING CHAIN FOR EASIER USE!

What makes MOSKUS unique is the use of a tightening chain, which allows the chain to be mounted relatively loosely on the track and easily tightened using the tightening chain. When used in the forest, you want the chain to be relatively loose to be as self-cleaning as possible. When driving on the road, you want the chain to be tighter to prevent it from hitting the surface. Adjusting the tightness is simple and can be done in just a few minutes.

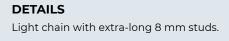


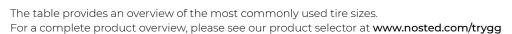
TRACTOR

Tractor is for those who have limited use for chains but want one that provides excellent traction. It is well-suited for machines with minimal clearance around the tires. Initial adjustment during first-time installation should be anticipated.

Track Chain: 7 mm. Side Strap: 6 mm. Side Chain: 5x34 mm.







TIRE	WHEEL	ITEM NO.
420/65	20	F580035
11,2	24	F580035
13,6	24	F580035
340/85	24	F580030
380/70	24	F580030
380/85	24	F580030
420/70	24	F580030
440/65	24	F580030
480/65	24	F580030
540/65	24	F580025
440/65	28	F580025
480/65	28	F580025

TIRE	WHEEL	ITEM NO.
440/80	28	F580020
480/70	28	F580020
520/60	28	F580025
540/65	28	F580025
600/60	28	F580025
16,9	30	F580010
440/80	30	F580010
480/70	30	F580020
540/65	30	F580020
16,9	34	F580020
420/85	34	F580020
18,4	34	F580020

TIRE	WHEEL	ITEM NO.
480/70	34	F580020
520/70	34	F580015
540/65	34	F580015
600/65	34	F580015
540/65*	38	F580015
540/80	38	F580010
580/70	38	F580010
650/60	38	F580010
650/65	38	F580010
650/65	42	F580010
710/60	42	F580008
710/65	42	F580008

^{*} Extension section 581-01 may be required

SAFETY GRIP

5x5 mm

Safety Grip 5 mm is a super-lightweight and versatile tractor chain for use in lighter tasks. It is the obvious choice for those who do not achieve good traction with studded tires, frequently put the chain on and off, or drive on varying road and surface conditions.

Track Chain: 5x5 mm. Side Strap: 5x5 mm. Side Chain: 5x34 mm.



DETALJERHorizontal welded long and high wear bars (flat studs)

that provide very good grip and durability.



Pre-cut or adjust it yourself - the choice is yours! Chains with item numbers ending in a letter are pre-cut to fit the tire's dimensions. Item numbers without a letter fit multiple dimensions and will require adjustment.

SAFETY GRIP 5 mm STANDARD

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO.
320/85	20	512035
12,4	24	512035
13,6	24	512035
320/85	24	512035
380/70	24	512030
400/80	24	512030
440/65	24	512030
480/70	24	512025
520/65	24	512025
11,2	28	512035
380/85	28	512020
400/80	28	512030

WHEEL	ITEM NO.
28	512030
28	512020
28	512025
28	512025
28	512025
30	512020
30	512020
30	512015
34	512020
34	512015
34	512015
34	512015
	28 28 28 28 28 28 30 30 30 30 34 34

TIRE	WHEEL	ITEM NO.
480/80	34	512020
520/70	34	512015
650/60	34	512010
18,4	38	512015
520/85	38	512010
540/65	38	512015
600/55	38	512010
650/75	38	512010
620/70	42	512010
650/65	42	512010

SAFETY GRIP 5 mm TAILORED

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO.
340/85	24	512035A
380/85	24	512030C
400/80	24	512030C
420/65	24	512030D
420/70	24	512030C
440/65	24	512030C
480/65	24	512025A
280/85	28	512035A
360/70	28	512030D

TIRE	WHEEL	ITEM NO.
440/65	28	512030A
480/65	28	512025B
520/60	28	512025B
440/80	30	512020B
480/70	30	512015B
620/75	30	512010H
480/80	34	512015D
520/70	34	512015B
540/65	34	512015D

TIRE	WHEEL	ITEM NO.
540/70	34	512015D
600/65	34	512010C
480/70	38	512015B
540/65	38	512015A
540/80	38	512010B
600/60	38	512010C
600/65	38	512010B
650/60	38	512010H
650/65	38	512010A

SAFETY GRIP

6x7 mm

THE GENTLE SNOW PLOW CHAIN!

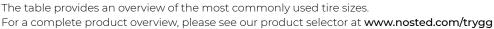
Safety Grip 6x7 mm square chain is a strong lightweight chain designed for varied road tasks. It is the obvious choice for those who do not achieve good traction with studded tires, frequently put the chain on and off, or drive on changing road and surface conditions.

The square chain is gentle and leaves minimal marks on the surface, making it ideal for frequent snow plowing on paved areas or pedestrian streets, as well as for use in and out of halls. Safety Grip 6x7 mm comes with twisted side straps to minimize tire wear.

Track Chain: 6x7 mm. Side Strap: 6 mm. Side Chain: 5x34 mm.



Horizontal welded long and high wear bars (flat studs) that provide very good grip and durability.



TIRE	WHEEL	ITEM NO.	TIRE	WHEEL	ITEM NO.
31x15,5	15	513305	380/85	24	513399
13,6	16	513387	400/80	24	513397
425/55	17	513305	405/70	24	513397
10,5/80	18	513302	420/85	24	513399
280/70	18	513179	440/65	24	513397
320/80	18	513387	440/80	24	513313
340/80	18	513387	460/65	24	513397
405/70	18	513396	480/65	24	513313
12	20	513396	480/70	24	513399
12,4	20	513387	520/65	24	513313
14	20	513397	540/65	24	513313
14,9	20	513396	385/95	25	513399
320/70	20	513504	16	25	513551
360/70	20	513387	17,5	25	513399
365/85	20	513399	445/95	25	513551
380/70	20	513388	600/65	25	513602
395/80	20	513396	16,9	26	513399
400/70	20	513396	18,4	26	513551
405/70	20	513396	480/80	26	513551
420/65	20	513396	600/50	26,5	513602
550/45	22,5	513397	14,9	28	513399
500/60	22,5	513313	16,9	28	513551
11,2	24	513387	380/70	28	513397
14,9	24	513399	380/85	28	513399
16,9	24	513399	380/85	28	513399
15,5/80	24	513397	400/80	28	513399
320/70	24	513387	440/65	28	513399
360/80	24	513396	480/65	28	513399

70 999		
TIRE	WHEEL	ITEM NO.
480/70	28	513551
520/60	28	513551
540/65	28	513551
600/65	28	513602
16,9	30	513551
380/85	30	513399
420/70	30	513399
440/80	30	513551
480/65	30	513551
520/65	30	513551
540/65	30	513399
18,4	34	513418
460/85	34	513418
420/85	38	513418
480/70	34	513418
480/80	34	513418
520/70	34	513418
540/65	34	513418
520/70	38	513419
540/65	38	513419
600/55	38	513766
600/65	38	513414
600/60	38	513415
540/80	38	513415
650/65	38	513416
710/60	42	513417

BIOCORR

SMT TRACTOR

SMT Tractor is a robust chain that provides excellent grip in various terrains - ice, stone, soil, and mud. It is a fully floating tractor chain designed for use in agriculture, forestry, and snow plowing. This chain is supplied pre-cut. If you cannot find the desired tire size, SMT Tractor can be produced upon request to fit your tire dimensions.

SMT Tractor 8 mm: Track chain: 8 mm. Side strap: 7 mm. Side chain: 8x50 mm. Hook: 9 mm.

SMT Tractor 9,5 mm: Track chain: 9 mm. Side strap: 9.5 mm. Side chain: 8x50 mm. Hook: 10 mm.

SMT Tractor 11 mm: Track chain: 11 mm. Side strap: 9.5 mm. Side chain: 9.5x62.5 mm. Hook: 11 mm.



DETAILS

SMT Traktor features oversized studs, meaning studs with a larger diameter than the link they are mounted on, which provides longer durability and better grip.

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

8 mm

TIRE	WHEEL	ITEM NO.
11,2	24	602505
13,6	24	602521
280/85	24	602505
340/85	24	602521
380/70	24	602394
440/65	24	602394
480/65	24	602308
480/65	28	602309
540/65	28	602313
16,9	30	602542
18,4	30	602552
420/85	30	602542
16,9	34	602552
18,4	34	602553
540/65	34	602315
13,6	36	602523
340/85	36	602523
16,9	38	602553
600/65	38	602320

9.5 mm

1	TRE	WHEEL	ITEM NO.
1	1,2	24	603505
1	3,6	24	603521
2	80/85	24	603505
3	40/85	24	603521
3	80/70	24	603394
4	40/65	24	603305
4	80/65	24	603308
4	80/65	28	603309
5	40/65	28	603313
1	6,9	30	603550
1	8,4	30	603552
4	20/85	30	603550
5	40/65	30	603314
1	6,9	34	603552
1	8,4	34	603553
6	00/65	34	603316
1	3,6	36	603523
3	40/85	36	603523
1	6,9	38	603553
1	8,4	38	603554
4	60/85	38	603554
6	50/65	38	603321
6	50/65	42	603323

11 mm

		_
TIRE	WHEEL	ITEM NO.
440/65	24	605305
480/65	24	605306
480/65	28	605309
540/65	28	605313
16,9	30	605550
18,4	30	605552
420/85	30	605550
540/65	30	605314
16,9	34	605552
18,4	34	605553
540/65	34	605315
600/65	34	605316
16,9	38	605553
18,4	38	605554
460/85	38	605554
600/65	38	605320
650/65	38	605321
650/65	42	605323

Timber Trailer - SMT 8 mm

TIRE	WHEEL	ITEM NO.
400/60	15,5	602001 Igland 480
500/50	17	602005 Igland 580
500/50	17	602035 Palms 10U*
19,0/45	17	602002 IGLAND spesial
520/50	17	602006
425/50	18	602004

^{*} Delivered with tightening chain as standard.

SMT FLEXI

SMT Flexi is available in two sizes: 8 and 9.5 mm. The chain must be adjusted—using simple hand adjustments without tools, the chain can be fitted to both new and worn tires, and also adjusted after changing tire sizes. For other tire sizes not listed in the price list, we offer SMT Tractor.

Track Chain: 8/9.5 mm. Side Strap: 8/9.5 mm. Side Chain: 8x50 mm.



DETALJER

 $8.8\,/\,10.45$ mm round studs. SMT Flexi is equipped with oversized studs, meaning studs with a larger diameter than the link they are mounted on, which provides longer durability and better grip.



8 mm

TIRE	WHEEL	HEM NO.	TIR
31x15,50	15	602909	14/8
10,0/75	15,3	602908	16/
10,5/70	15,5	602908	280
280/60	15,5	602908	280
400/60	15,5	602909	300
10	16,5	602908	340
12	16,5	602908	360
15,0/55	17	602909	360
12,5	18	602909	360
15,0/70	18	602909	365
15,5/55	18	602909	365
15,5/65	18	602909	375
12,5/80	18	602906	380
325/70	18	602906	38x
325/80	18	602906	405
335/80	18	602909	41x
340/65	18	602909	420
365/70	18	602909	425
405/70	18	602907	43x
8	20	602905	445
8,25	20	602905	8,3
9,5	20	602905	9,5
10,5	20	602906	11,2
11,2	20	602906	280
12,5/80	20	602906	16.0
260/80	20	602906	19,5
12,5	20	602904	300
14,5	20	602904	320

WHEEL ITEM NO.

TIRE	WHEEL	ITEM NO.
14/80	20	602904
16/70	20	602907
280/70	20	602906
280/85	20	602906
300/70	20	602906
340/75	20	602904
360/70	20	602904
360/70	20	602907
360/80	20	602904
365/80	20	602904
365/80	20	602907
375/75	20	602907
380/70	20	602907
38x14,00	20	602909
405/70	20	602907
41x14,00	20	602907
420/65	20	602907
425/75	20	602903
43x16,00	20	602907
445/65	22,5	602910
8,3	24	602905
9,5	24	602905
11,2	24	602902
280/58	24	602902
16.0/70	24	602910
19,5L	24	602911
300/70	24	602904
320/70	24	602902

TIRE	WHEEL	ITEM NO.
320/70	24	602904
320/85	24	602902
360/70	24	602903
360/80	24	602903
380/70	24	602903
380/85	24	602903
400/80	24	602903
400/80	24	602910
405/70	24	602910
420/65	24	602910
420/70	24	602910
440/65	24	602910
440/70	24	602910
440/80	24	602911
445/70	24	602910
460/65	24	602910
460/70	24	602910
480/65	24	602911
480/70	24	602911
495/70	24	602911
500/70	24	602911
520/65	24	602911
400/60	26,5	602903
440/65	26,5	602910
11,2	28	602902
440/65	28	602910
480/65	28	602911
41x14,00	220	602904

SMT FLEXI

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.nosted.com/trygg

9,5 mm

TIRE	WHEEL	ITEM NO.
25x10,00	12	603904
400/70	18	603907
405/70	18	603907
14,5	20	603907
14/80	20	603907
360/80	20	603907
365/80	20	603907
375/75	20	603907
395/85	20	603907
400/70	20	603907
455/70	20	603905
18	22,5	603905
400/60	22,5	603907
16,9	24	603906
16/70	24	603905
19,5L	24	603911
320/85	24	603910
340/85	24	603907
360/70	24	603907
380/70	24	603907
380/85	24	603903
400/80	24	603905
405/70	24	603905
420/65	24	603905
420/70	24	603905
420/85	24	603906
440/65	24	603905
440/70	24	603905

TIRE	WHEEL	ITEM NO.
440/80	24	603911
445/70	24	603905
480/65	24	603911
480/70	24	603911
495/70	24	603911
500/70	24	603911
520/65	24	603911
16	24/25	603901
445/80	25	603911
445/95	25	603901
16,9	26	603906
440/65	26,5	603905
16,9	28	603901
380/70	28	603903
380/85	28	603903
380/85	28	603906
400/80	28	603906
420/70	28	603906
420/85	28	603901
440/65	28	603905
440/80	28	603901
480/65	28	603911
16,9	30	603901
18,4	30	603901
18,4	30	603902
380/85	30	603906
420/70	30	603906
420/85	30	603901

TIRE	WHEEL	ITEM NO.
440/80	30	603908
460/85	30	603901
460/85	30	603902
480/70	30	603908
520/70	30	603908
540/65	30	603908
16,9	34	603901
18,4	34	603902
420/70	34	603901
420/85	34	603902
440/80	34	603901
460/85	34	603902
480/70	34	603902
480/70	34	603908
520/70	34	603909
540/65	34	603908
600/65	34	603909
15,5	38	603901
16,9	38	603902
18,4	38	603909
460/85	38	603909
460/85	38	603909
480/70	38	603902
480/70	38	603909
480/80	38	603909
520/70	38	603909
540/65	38	603909

SM2D TRACTOR

9.5 mm - preferred chain for forestry work

SM2D Tractor 9.5 mm is specially designed for those who use the tractor for forestry work. The chain provides excellent grip in terrain, on ice, and on bare rock. It features a fully floating design with an asymmetric 2-pattern design. This ensures a lighter chain without compromising traction and tire protection.

It comes with tightening rail as standard, which ensures a tight and stable chain while protecting the sidewall of the tire.

Track Chain: 9.5 mm. Side Strap: 9.5 mm. Side Chain: 8.5 mm.



DETAILS

10.45 mm round studs. SM2D Tractor features oversized studs, meaning studs with a larger diameter than the link they are mounted on, which provides longer durability and better grip.

The table provides an overview of the most commonly used tire sizes. For a complete product overview, please see our product selector at www.nosted.com/trygg

TIRE	WHEEL	ITEM NO.
500/50	17	613310
500/60	22,5	613629
600/50	22,5	613593
380/85	24	613380
420/70	24	613402

TIRE	WHEEL	ITEM NO.
480/65	28	613309
480/70	28	613404
600/65	34	613766
600/65	38	613320

Not in stock, made to order.

11 mm

SM2D Tractor 11 mm is developed for large machines used in forestry work. This is a fully floating studded chain with two rows of studs across its width. The chain features two studs on each link, providing excellent grip in the forest, on ice, and on bare rock. The chain is compact, offering good protection for the tire. Tightening chain can be purchased as an optional extra for all chain models.

Track Chain: 11 mm. Side Strap: 9.5 mm. Side Chain: 9.5x50 mm.



DETAILS

12,5 mm round studs. SM2D Tractor features oversized studs, meaning studs with a larger diameter than the link they are mounted on, which provides longer durability and better grip.

The table provides an overview of the most commonly used tire sizes.

For a complete product overview, please see our product selector at www.trygg.no/trygg

TIRE	WHEEL	ITEM NO.
18,4	30	615552
16,9	34	615552
600/65	38	615320

TIRE	WHEEL	ITEM NO.
650/65	38	615321
16,9	38*	615553

^{*} Delivered with tightening chain as standard.



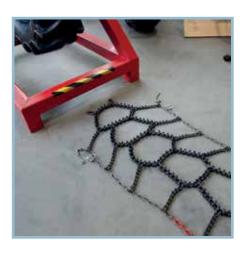


CHAIN INSTALLATION

1. Read the instruction manual and check if any special adjustments are needed for the item number you have purchased.



2. Lay out the chain behind the tire with the studs facing up. Perform any adjustments mentioned in step 1.



3. Place some rope over the ribs of the tire or through the rim. Attach the chain connectors to the rope and the side chain. Then pull the chain outwards to the side.



4. If you are installing the chain alone, it is recommended to slide the chain under the tire before you start driving the chain on. Drive about half of the chain on and then pull the remaining chain out to the side. Drive on the rest of the chain. If you are two people, it is advised that one person stands behind the tire and pulls the chain out to the side while driving.



5. Secure the connector on the track, and install the inner and outer side chains. Finally, attach the tail as the last side strap. If it is redundant, you can cut it off.

Drive a few hundred meters to allow the chain to settle and stretch, and then re-tighten the chain on the track and on the side.

Common Installation Mistakes

1. Incorrect installation of the shackle. If the head of the bolt on the shackle faces towards the tire, it can wear and damage the tire. Always install the shackle so that the head of the bolt faces away from the tire.





2. Incorrect installation of the side chain on the locking arm. Placing the side chain inside 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 must always be well adapted to the tire. When driving, it is important to have the chain snug and centered on the tire surface. The chain is accompanied by the manual "Installation, use and safety".

SMT Tractor Flexi, Tractor, Fast Trac, Safety Grip



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



The last section can be removed completely. On the last two sections the length can be adjusted.



The length is adjusted with a cutting disc on the light chains.



The length of the side chain is regulated very easily and safely in several positions.

Reparation Parts





and Z-hook is used in ends.









- Z-hook and S-hook are used to repair broken studded chains. S-hook is used inside the chain
- 2. Shackles are used for emergency repair of broken hooks, but wears faster than a regular hook. It is recommended to replace broken hooks with similar new ones as fast as possible.
- 3. Lap link for side chain. Do not use inside the chain pattern or as a replacement for broken hook.
- 4. Forged and hardened pin coupling. This is our main component for lasting repair of breakage anywhere on the chain.
- 5. Tool for easy opening of small and large pin connections.

SAFETY - WARRANTY

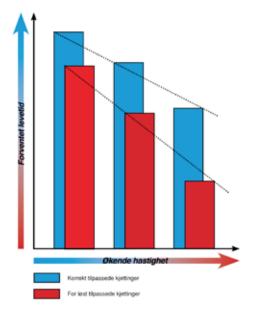
Both tests and experiences say the same thing:

- 1. The faster you drive with the chain, the quicker both wear and breakage occur.
- 2. Incorrect tensioning of the chain significantly increases wear.
- 3. The combination of points 1 and 2 can result in a worn-out and/or broken chain after just a few hours of use.

The chain should be as tight as possible but must still be able to move on the tire. This means it should rotate around the tire during driving. Lack of movement will significantly increase tire and chain wear. A fully floating chain should not be too loose, nor should it be so tight that it gets stuck.

The faster you drive, the more easily the chain moves.

This means that at high speeds, the chain should be tightened more than at lower speeds. At high speed and/or if the chain is too loosely fitted, it will be damaged by striking against the ground.



BREAKAGE GUARANTEE

Nøsted & is offers a breakage guarantee on transport and tractor chains. This guarantee covers our entire range for transport and tractor use. 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 due to manufacturing defects

Should a breakage occur due to a manufacturing defect, your dealer will assist with repairs or, if necessary, replace the chain.

The guarantee is valid provided that the chain has been used according to the manufacturer's instructions (as specified in the accompanying user manual). The wear on the studs must not have reached the weld bead. The guarantee is valid for one year from the date of purchase upon presentation of a receipt/invoice. Any claims must be documented with a photo and a claim form.

SAFETY

Towing/Securing/Lifting

Tire chains are specially made for their intended purpose. The chains are brittle and hard compared to chains used for lifting and securing. Therefore, tire chains should only be used for their intended purpose, not for towing, securing, or lifting!

Traction and Speed

When using chains, driving speed should be reduced. This decreases wear on both tires and chains. When using chains on bare roads, traction is significantly reduced, so drive with extra caution.

Installation

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

Difficult Conditions

Apply the chains before driving conditions become difficult and before you get stuck. The chains are not designed for spinning, as this increases the risk of damage to the chains, tires, and vehicle.

Damage/Defects

Never drive with a damaged/defective chain. Any faults should be repaired before continuing to drive. Driving with a defective chain can lead to significant material damage and dangerous situations.

Regulations

Follow the regulations and the vehicle manufacturer's instructions for the proper use of chains. Correct installation and an adequate number of chains are prerequisites for safe driving. See the next page.

Warranty

TRYGG chains come with a warranty against manufacturing defects. This warranty is valid for 1 year from the purchase of the chains. The warranty does not cover user errors.

Liability

Our liability is limited to the replacement of chains with defects. Nøsted & does not take responsibility for any damage or wear to vehicles, tires, studs, equipment, or personnel. Consequential damages due to operational downtime are also not covered. Wear that is not due to manufacturing defects in the chains will not be covered.

Claims

Claims are processed based on a submitted claim form or, if necessary, inspection. Chains may be returned to Nøsted & Co. by prior arrangement and following written guidelines that will be provided.

Returns/Cancellations

All returns must be agreed upon in advance with Nøsted & Co.

CHAIN USE REGULATIONS

PROVISIONS ABOUT THE USE OF TIRE CHAINS

If you drive a vehicle with a permissible total weight of over 3,500 kg, you must use chains when you are going to drive on roads with snow and ice.

During the period when a minimum pattern depth of 5 mm is required, chains must be included, regardless of the driving conditions. The chains must be adapted to the wheels of the vehicle and at all times provide contact between the chain and the road surface.

They must be made of metal / steel, be suitable for driving conditions and withstand the stress of driving in wintery conditions.

Motor vehicle with a permissible total weight over 3,500 kg must have at least three chains:

- 1 adapted front wheels
- 2 adapted drive wheels

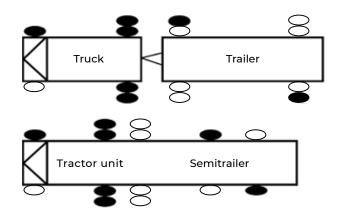
Trailer

(Motor vehicle and trailer when both the vehicles have a permissible total weight over 3,500 kg) must carry at least seven chains if the motor vehicle has twin wheels on the drive shaft.

- 1 adapted to the front wheel of the motor vehicle.
- 4 adapted to the motor vehicle's drive wheels.
- 2 adapted trailer wheels.

If the motor vehicle in a train has single wheels on the drive shaft, or uses twin chains, at least five chains must be carried.

- 1 adapted to the front wheel of the motor vehicle.
- 2 adapted to the motor vehicle's drive wheels.
- 2 adapted trailer wheels.



Tire with chain =
Tire without chain =





