VERIGA snow

VERIGA®
SINCE 1922

www.veriga-lesce.com

VERIGAsnow

VERIGAsnow

VERIGAsnow comprises tyre chains for professional and occasional use - from cars, off-road and delivery vehicles, buses, trucks, tractors to all other work machines. Our snow tyre chains are the accessories that provide you with even more traction and a safer ride on snowy and icy terrain. We are one of the world's leading manufacturers of snow chains, boasting a long tradition, quality workmanship and long product life.

NordicLINE

A line of products developed for countries in which the use of »toothed« chains is allowed on roads. CAM locking system enables fast and easy assembly.

PremiumLINE

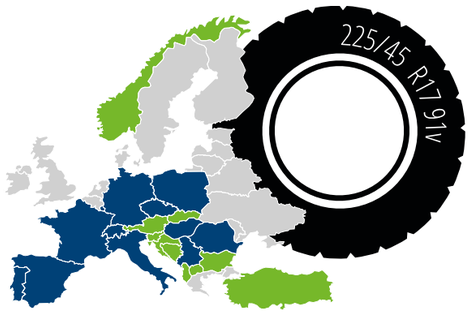
A line of high-quality products with long service life. Thanks to innovative design, strongest material and manufacturing process.

VERIGAtpc

VERIGAtpc is a programme of protective tyre chains intended for heavy working machines in mines, quarries and landfills, where the main purpose of the chains is to protect the tyre. This niche represents an ever-increasing sales share, and potential buyers come from all over the world (Europe, South and North America, Asia, Australia,...).

USE OF CHAINS IN EUROPE

- Legal obligation to carry chains
- Obligation to carry chains in winter conditions



VERIGAforest

Forests cover 31 % of the global landscape, and in Europe alone, that number rises to approximately 40 %. To this end, we have developed a wide range of products intended for general and professional use in forestry. With forestry being practically a year-round occupation and not as seasonal as the snow programme, it represents great potential. The VERIGAforest programme is further classified into the GreenTRACK line, represented by tracks for mobile machinery, a line of tyre chains for tractors and similar machinery, and a line of choker chains and similar logging supplies, designed for harvesting wood. All products from the VERIGAforest programme are distinguished by high-quality craftsmanship and treatment, providing a long service life.

GreenTRACK

GreenTRACK tracks for forestry machinery, with stronger traction on different types of terrain and for tyre protection. A special feature of the GreenTRACK products is heat treatment, which provides an equal hardness also on welding links.

VERIGAsport

The sport programme is a carefully thought-out additional range developed under the watchful eye of our professional associates. We were the first to introduce leisure crampons to the world. Due to extremely positive feedback from our satisfied users, we began to focus more and more resources and marketing activities on the recognition of VERIGAsport brand with the ultimate goal and wish: to get closer to our end users.

HINTS FOR CHOOSING CHAINS

What does the labeling on your tyres mean?

On the side of your tyre you can find a label of the tyre type: **225/45 R 17 91V**

Example:

225: Tyre witdh in mm
45: Aspect ratio between the width and the height in %
R: Tyre design – Radial tyre
17: Rim diameter in inches
91: Load index
V: Velocity symbol for the maximum allowed highspeed

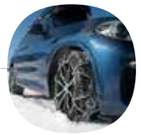
TESTED ACCORDING TO ÖNORM V5119

TÜV NORD ISO 9001

Dipl.-Ing. Dr. Moschik ZT GmbH
Device tested and certified according EN 16662-1 and ÖNORM V5117

We apologize for any kind of printing errors. Certain images are symbolic.

SNOW CHAINS FOR **PASSENGER CARS** 6



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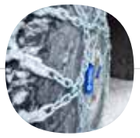

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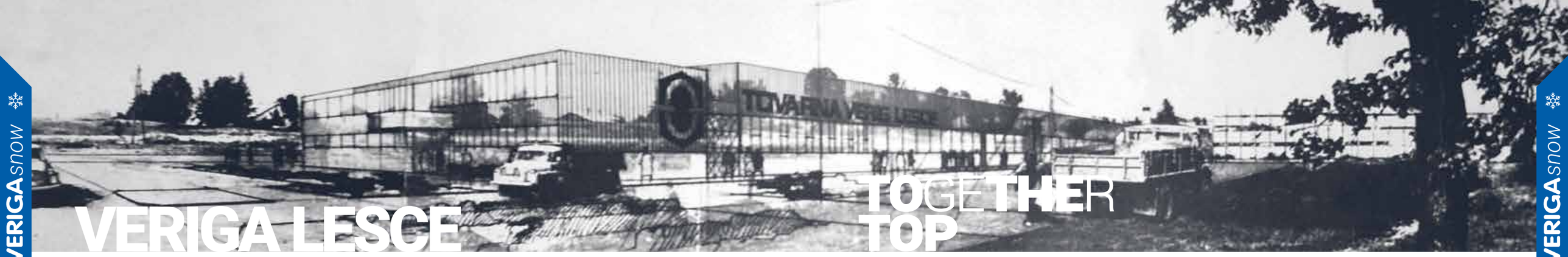


VERIGA LESCE

TOGETHER TOP

A company with more than 100 years of tradition.

Company Veriga from Slovenia (EU) has been in business for more than 100 years. Over the years, the product range has been expanded and developed, and today, it can boast with a wide range of quality products, a stable structure, a recognisable brand and modern production. The Veriga factory was founded in 1922, starting with the production of forestry and anchor chains. Later, production was extended to snow chains and protection chains for tractors and heavy machinery, as well as snow chains for cars. Today, the product range comprises four product lines (VERIGAsnow, VERIGAforest, VERIGAtpc and VERIGAsport).

This programme, combined with the quality of the products, has made Veriga one of the largest manufacturers on the European and world market. The products are sold worldwide and the export share is more than 90%.

NOWADAYS, THE PRODUCTION PROGRAMME CONTAINS:

- Snow chains for cars, light vans, 4 × 4;
- Forestry wheel chains;
- Forestry towing chains;
- Forestry programme;
- Tracks for forestry machinery;
- Protection chains for working machines;
- Crampons;
- Sports programme.

"Together to the top" is our slogan and everyday motivation. Veriga is located in Slovenia, where we are proud to highlight the quality experience of a small country rich with natural wealth. We are proud of our small country because in the end it is about quality not quantity. The same can be said for our production strategy and that's one of the many reasons it gives us a competitive advantage.

The company's vision is to become one of the three largest manufacturers of tyre chains in the world and find a suitable cover for each tyre, so we are constantly developing new products and improving existing products in terms of user-friendliness, customer support and care for our environment. Our mission is to constantly improve the quality of products and bring them closer to the user, with the aim of providing a comprehensive and quality solution. We focus on smaller serial products, where we achieve exceptional added value. In this regard we can mention custom made products exclusively for the needs of our customers.

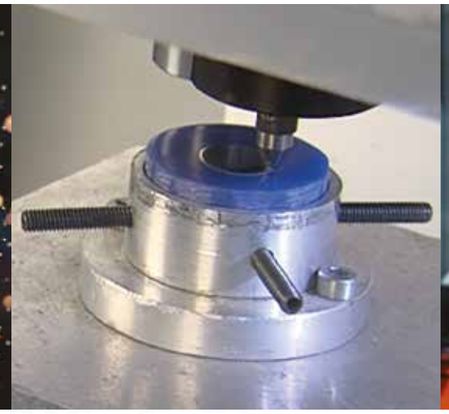
The company's strategy is to consolidate the brand and its visibility in the market. Despite the increasingly mild winters, we found new market niches and broke into markets where snow is present all year round, and markets where a warm winter does not mean less snow. For this purpose, we also spend a lot of time and investments on the development of sports equipment.

As a significant part of our sales programme is intended for professional use, we have developed the sports segment with the aim of approaching end users. By selling chains for passenger cars, we ensure the safety of people in cars, and by developing anti-slip crampons, we ensure the safety of our customers.

As the market is constantly evolving and new technologies force us to improve continuously, a large part of the resources is devoted to research and development in all areas of the company. We are looking for new input materials, new heat treatment options for maximum product life and new technology for the production process.

In all strategic plans, one of the most important is, of course, employee training, so we are constantly investing in seminars, trainings, ensuring our presence on social networks and often attend fairs around the world.

The company exports to more than 61 countries, and the share of exports is over 90%.



SNOW CHAINS FOR **PASSENGER CARS**

CODE	SG9	SG7	PC9	PC12	STC	CSN	T-A	T-S
MODEL	STOP&GO CAR	STOP&GO 7	PRO COMPACT 9	PRO COMPACT 12	STARE RING CAR	CAR SOCK ONE	TRACTIVA AUTO	TRACTIVA SPORT
RECOMMENDED FOR								
MAXIMUMSPACE AT THE INNER SIDE OF THE TYRE (MM)	9	7	9	12	12	7	/	/
SUITABLE FOR LOW PROFILE TYRES	✓	✓	✓			✓	✓	✓
STOP&GO AUTOMATIC TIGHETNINGAND CENTRING	✓	✓					✓	✓
AUTO-LOCKING TENSIONING SYSTEM			✓	✓	✓			
EASEOFFITTING	**** ***** 9	**** ***** 9	**** ***** 9	**** ***** 9	**** ***** 9	**** **** 8	***** ***** 10	***** ***** 10
TRACTION	**** ***** 9	**** ***** 9	**** ***** 9	***** ***** 10	***** ***** 10	**** **** 8	***** ***** 10	**** ***** 9
DRIVING COMFORT	**** ***** 9	***** ***** 10	**** ***** 9	**** **** 8	**** **** 8	***** ***** 10	**** ***** 9	***** ***** 10

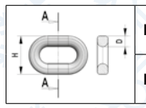
STOP&GO CAR

SG9

9 mm chain with automatic tensioning and centring of the chain. One patented self-tensioning and self-centring "STOP&GO" devices. Stopping the vehicle and tensioning the chain is not required.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

Supplied in a handy and elegant semi-rigid carrying case.
Packaging: 1 pair.



D [mm]	3
H [mm]	9

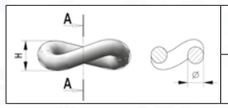
STOP&GO 7

SG7

Chain with an inner tyre clearance of only 7 mm. Designed for cars where a lack of clearance makes it impossible to fit regular snow chains. Made of special twisted chain ensuring optimal performance. One patented self-tensioning and self-centring "STOP&GO"device.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape made of special alloy steel with twisted links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

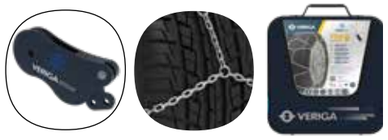
Supplied in a handy and elegant semi-rigid carrying case.
Packaging: 1 pair.



D [mm]	3
H [mm]	7

PRO COMPACT 9

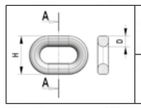
PC9



9 mm chain with manual tensioning.
Chain of excellent quality and durability, reliable even in emergency situations.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape, made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Auto-locking device.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.
- Polymeric tensioning chain stopper helps to preserve the rim.

Supplied in a handy and elegant semi-rigid carrying case with velcro for safer storage in the boot.
Packaging: 1 pair.



D [mm]	3
H [mm]	9

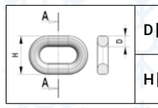
PRO COMPACT 12

PC12

12 mm chain with manual tensioning.
Suitable for continuous driving on icy and snowy roads.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape, made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Auto-locking device.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.
- Polymeric tensioning chain stopper helps to preserve the rim.

Supplied in a handy and elegant semi-rigid carrying case with velcro for safer storage in the boot.
Packaging: 1 pair.



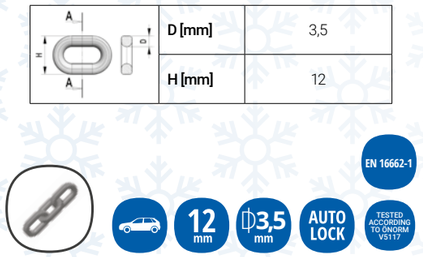
D [mm]	3,5
H [mm]	12

STARE RING CAR
STC

Easy to fit 12 mm chain, ideal for vehicles with limited inner clearance. The special internal rigid arch makes fitting and demounting the chain very simple. The chain can be fitted and dismounted without moving the car.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape, made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

Supplied in a handy and elegant semi-rigid carrying case.
Packaging: 1 pair.



D [mm]	3,5
H [mm]	12

EN 16662-1 · 12 mm · Φ3,5 mm · AUTO LOCK · TESTED ACCORDING TO ÖNORM V5117

CAR SOCK ONE
CSN

Anti-slip tyre cover made of special fabric.

- Ideal for driving on snowy and icy roads.
- Running surface made of special, high durability fabric.
- Simple and easy installation and removal.
- Approved in accordance with the ON 5121 and the new European standard EN16662-1.
- The Car Sock often replaces the use of classic snow chains, where they are prescribed by law (standard EN 16662-1). But not in all countries.

Supplied in a handy fabric bag.
Packaging: 1 pair.

7 mm · TESTED ACCORDING TO ÖNORM V5121 · LOW PROFILE · EN 16662-1

TRACTIVA AUTO
T-A

VERIGA PRIME LINE

With a clearance of 16 mm on the tyre thread, Tractiva Auto is the most robust and resilient chain of the whole Tractiva line.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Cross square chain configuration.
- Case hardened chain pattern with rubber tensioners and traction bars.
- Polyurethane guides with carbide spikes .
- Tractiva smart wheel fitting system.
- Bolt kits and instruction book.

Nylon bag and outer carton box.
Packaging: 1 pair.

D [mm]	4
H [mm]	16

VIDEO

16 mm · Φ4 mm · EN 16662-1 · TESTED ACCORDING TO ÖNORM V5117

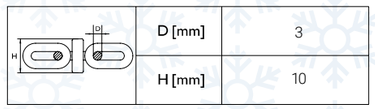
TRACTIVA SPORT
T-S

VERIGA PRIME LINE

With an encumbrance of only 10 mm on the tyre thread, Tractiva Sport is the lightest and more compact chain in Tractiva range.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Cross square chain configuration.
- Case hardened chain pattern with rubber tensioners and traction bars.
- Polyurethane guides with carbide spikes.
- Tractiva smart wheel fitting system.
- Bolt kits and instruction book.

Nylon bag and outer carton box.
Packaging: 1 pair.

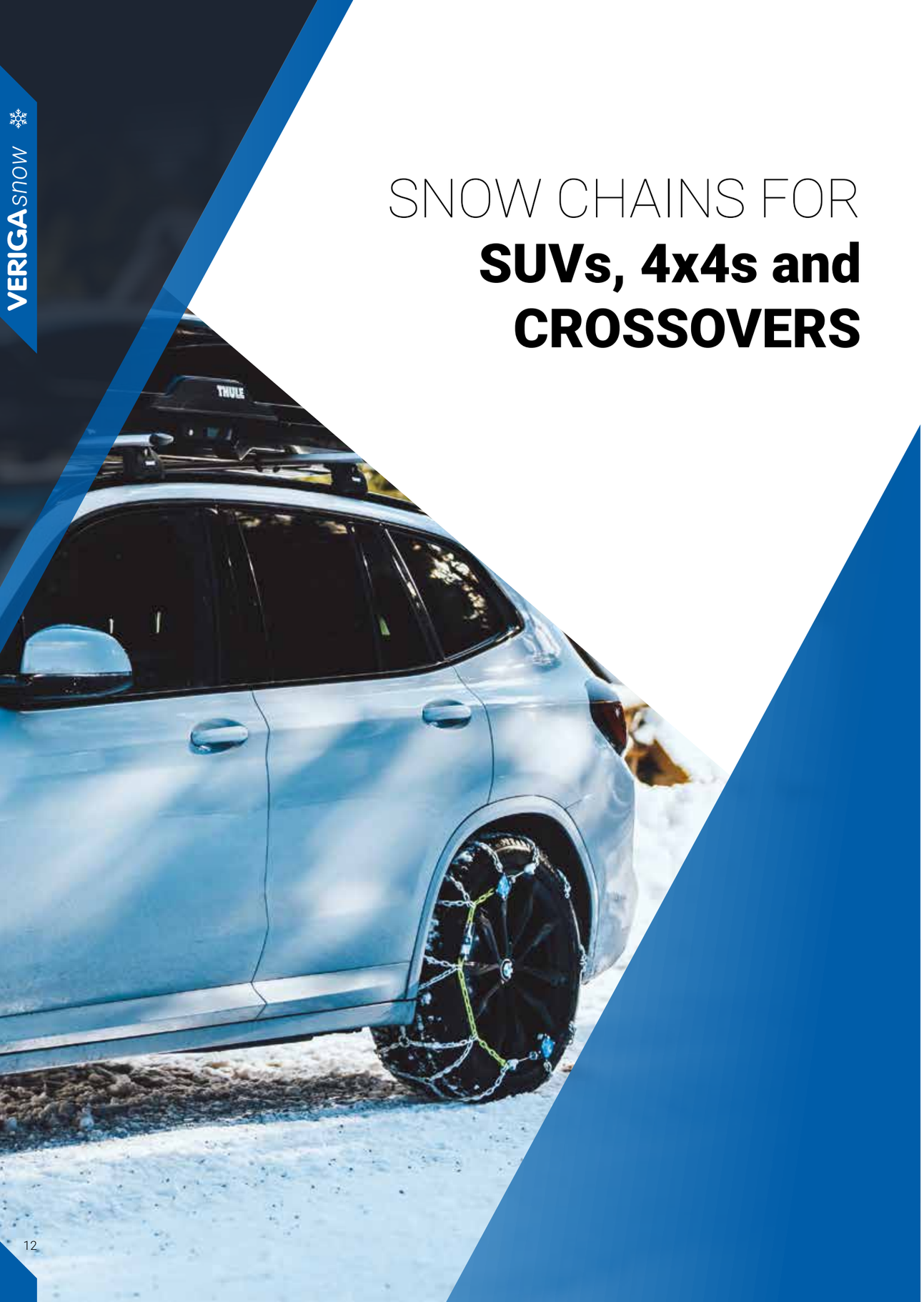


D [mm]	3
H [mm]	10

10 mm · Φ3 mm · EN 16662-1 · TESTED ACCORDING TO ÖNORM V5117

VERIGA snow

SNOW CHAINS FOR **SUVs, 4x4s and CROSSOVERS**

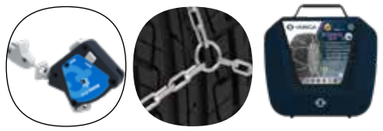


CODE	SG13	PRF16	PN16	STS	T-U	T-V
MODEL	STOP&GO SUV 13	PROFI FORST	PROFESSIONAL NT 16	STARE RING SUV	TRACTIVA SUV	TRACTIVA VAN
RECOMMENDED FOR						
MAXIMUMSPACEATTHE INNERSIDEOFTHETYRE (MM)	13	16	16	16	/	/
EXTRA GRIP		✔				
STOP&GO AUTOMATIC TIGHETNING AND CENTRING	✔				✔	✔
AUTO-LOCKING TENSIONING SYSTEM			✔	✔		
EASE OF FITTING	**** ***** 9	**** **** 8	**** **** 8	**** **** 8	***** ***** 10	***** ***** 10
TRACTION	***** ***** 10	***** ***** 10	***** ***** 10	***** ***** 10	***** ***** 10	***** ***** 10
DRIVING COMFORT	**** **** 8	**** **** 8	**** **** 8	**** **** 8	***** ***** 10	***** ***** 10

VERIGA snow

STOP&GO SUV 13

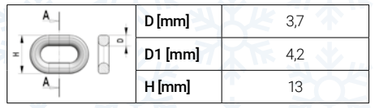
SG13



13 mm chain with automatic tensioning and centring of the chain, created for SUVs, mobile homes and off-road vehicles. Two patented self-tensioning and self-centring "STOP&GO" devices. Stopping the vehicle and tensioning the chain is not required.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape, made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

Supplied in a handy and elegant semi-rigid carrying case.
Packaging: 1 pair.



D [mm]	3,7
D1 [mm]	4,2
H [mm]	13

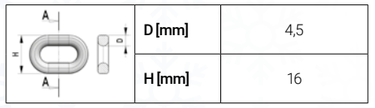
PROFI FORST

PRF16

16 mm off-road vehicle chain, professional and universal, also suitable for forest terrains. Perfect solution for the most demanding conditions.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in thick net made of special alloy steel, with 4.5 mm thick "D" profile links.
- High quality heat treatment – carburising.
- Ideal for use on mud, rocks, branches and roots, snow and ice.
- Excellent fit and comfort while driving.
- Made for terrain forestry, hunting, police, firefighters and military vehicles.

Supplied in a durable bag made of persistent material.
Packaging: 1 pair.



D [mm]	4,5
H [mm]	16

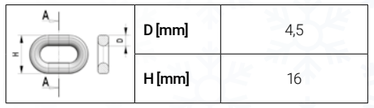
PROFESSIONAL NT 16

PN16

16 mm quick fitting chain, ideal for vans, mobile homes, light delivery vehicles and 4x4s. Ideal also for utility vehicles and professional performance.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape, made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Auto-locking device.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

Supplied in a handy and elegant semi-rigid carrying case with velcro for safer storage in the boot.
Packaging: 1 pair.



D [mm]	4,5
H [mm]	16

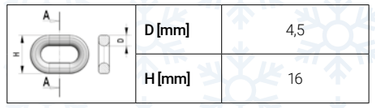
STARE RING SUV

STS

16 mm chain, simplified installation, ideal for vehicles where space is severely limited. Simple installation and removal due to a rigid arch which enables installation and removal without moving the vehicle.

- Approved in accordance with the ON V5117 and the new European standard EN16662-1.
- Running surface in rhomboid shape made of special alloy steel with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with easy to follow fitting instructions and plastic gloves for a fast, easy and clean fitting.

Supplied in a handy handbag.
Packaging: 1 pair.



D [mm]	4,5
H [mm]	16

TRACTIVA SUV

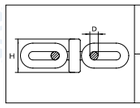
T-U

With a link height of 16 mm, the Tractiva SUV is built for the most extreme conditions. Additionally, the D-profile links will give your SUV the extra grip it needs to battle snow and ice.

- Approved in accordance with the ON V5117 and the new
- European standard EN16662-1.
- Innovative tread mesh construction.
- Case-hardened chain parts with rubber tensioners and special transverse traction bars.
- Polyurethane guides with carbide spikes.
- Tractiva smart wheel fitting system.
- Screw set and user guide.

Nylon bag and outer carton box.

VIDEO

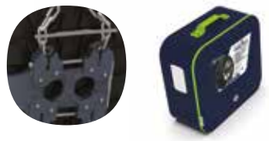
	D [mm]	4
	H [mm]	16

16 mm | Φ4,5 mm | 4x4 | EN 16662-1 | TESTED ACCORDING TO ONORM V5117

TRACTIVA VAN

T-V

NEW

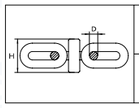


This chain with quick assembly, automatic tensioning and no clamping at the back is the right choice for all those who are going on a winter adventure in a motorhome. It is also suitable for all delivery vehicles, as it provides better traction and greater stability on snowy and icy roads with 16 mm D-links.

- Homologated according to EN 16662-1 and ONV5117.
- Innovative mesh construction of the tread.
- Cemented chain parts with rubber tightening elements and special transverse profiles for better traction.
- A system of 4 levers and steel carbon tips on 4 polyurethane guides.
- A special, patented clamping method.

Packaging: 1 pair in a nylon bag and carton packaging.

VIDEO

	D [mm]	4
	H [mm]	16

16 mm | Φ4,5 mm | 4x4 | EN 16662-1 | TESTED ACCORDING TO ONORM V5117

PremiumLINE

SNOW CHAINS FOR **TRUCKS**

CODE	PE	PS	PI	MT	MD
MODEL	PROFI EXTREME	PROFI SUPER	PROFI	MASTER TRUCK	MASTER TRUCK DOUBLE
RECOMMENDED FOR					
REINFORCED LINKS	✔	✔			
SUITABLE FOR USE ON FRONT WHEELS	✔	✔	✔	✔	
POSSIBILITYOFUSE ON BOTH SIDES		✔	✔	✔	✔
USE ON DUAL WHEELS					✔
EASE OF FITTING	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★ 7
TRACTION	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★ ★★★★ 8	★★★★ ★★★★★ 9
DRIVING COMFORT	★★★★ ★★★★ 8	★★★★ ★★★★★ 9	★★★★★ ★★★★★ 10	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9
SIDE GRIP	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★★ ★★★★★ 9
WEAR RESISTANCE	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★★ ★★★★ 8

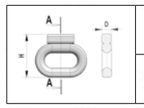
PROFI EXTREME

PE

Cargo vehicle chains, intended for wood transportation and winter services.

- Approved in accordance with the standard ON V5119.
- Chains are net woven and made of special alloy steel for a safer grip on snow and ice.
- Chain links made of "D" profile wire with a thicknes of 7 mm.
- In the desire to wear the edge of the tyre less, the connections to the tread part of the chain are made of chain of a round profile of 7 mm.
- With reinforced links and additional welded plates for for constant use on snow and ice.
- High quality heat treatment –carburising.
- Operating instructions enable fast assembly.

Supplied in a durable bag made of persistent material.
Packaging: 1/2 pair in bag.



D [mm]	7
H [mm]	34

TESTED ACCORDING TO ÖNORM V5119

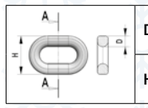
PROFI SUPER

PS

Cargo vehicle chains, intended for wood transportation and winter services.

- Approved in accordance with the standard ON V5119.
- Chains are net woven and made of special alloy steel for a safer grip on snow and ice.
- Chain links made of "D" profile wire with a thicknes of 7 mm.
- In the desire to wear the edge of the tyre less, the connections to the tread part of the chain are made of chain of a round profile of 7 mm.
- With reinforced links, for constant use on snow and ice.
- Use on both sides for longer life.
- High quality heat treatment –carburising.
- Operating instructions enable fast assembly.

Supplied in a durable bag made of persistent material.
Packaging: 1/2 pair in bag.



D [mm]	7
H [mm]	27

TESTED ACCORDING TO ÖNORM V5119

PROFI

PI

Chain for trucks, with an asymmetric net for a better grip. Ideal for a longer, uninterrupted use.

- Approved in accordance with the standard ON V5119.
- In the desire to wear the edge of the tyre less, the connections to the tread part of the chain are made of chain of a round profile of 7 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.
- Chains can be used on both sides which significantly improves durability.

Supplied in a durable bag made of persistent material.
Packaging: ½ pair per bag.

	D [mm]	7
	H [mm]	27

TESTED ACCORDING TO ÖNORM V5119

MASTER TRUCK

MT

Chain for trucks, with an asymmetric net for a better grip. Ideal for a longer, uninterrupted use.

- Approved in accordance with the standard ON V5119.
- Link thickness of 5,5 mm, 7 mm or 8 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.

	D [mm]	5,5	7	8
	H [mm]	20	27	30

TESTED ACCORDING TO ÖNORM V5119

MASTER TRUCK DOUBLE

MD

For dual wheels, with asymmetric net. Ideal for longer, uninterrupted use.

- Approved in accordance with the standard ON V5119.
- Link thickness of 4.5 mm, 5.5 mm, 7 mm or 8 mm.
- Running surface in asymmetric rhomboid shape made ofspecial alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.

	D [mm]	4,5	5,5	7	8
	H [mm]	16	20	27	30

TESTED ACCORDING TO ÖNORM V5119

SNOW CHAINS FOR **TRUCKS AND BUSES**

CODE	T-C	T-P	AS	A	SST	STR	SRB	MB
MODEL	TRACTIVA CARGO	TRACTIVA PRO	ARKTIK SUPER	ARKTIK	S-STOP	STREME	STARE RING BUS	MAX BUS
RECOMMENDED FOR								
REINFORCED LINKS			✓					
SUITABLE FOR USE ON FRONT WHEELS			✓	✓			✓	✓
POSSIBILITY OF USE ON BOTH SIDES			✓	✓			✓	
USE ON DUAL WHEELS								✓
EASE OF FITTING	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★ ★★★★ 8	★★★★ ★★★★ 8	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★ ★★★★★ 9
TRACTION	★★★★★ ★★★★★ 10	★★★★★ ★★★★★ 10	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★ ★★★★ 7	★★★ ★★★★ 7	★★★★ ★★★★ 8	★★★★ ★★★★ 8
DRIVING COMFORT	★★★★ ★★★★★ 9	★★★★★ ★★★★★ 10	★★★★ ★★★★ 8	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★ ★★★★ 7	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9
SIDE GRIP	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★★ ★★★★★ 10	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★ ★★★★ 7	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9
WEAR RESISTANCE	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★★ 9	★★★★ ★★★★ 8	★★★★ ★★★★ 8	★★★ ★★★★ 7	★★★★ ★★★★ 8	★★★★ ★★★★ 8

TRACTIVA CARGO

T-C

Cargo vehicle chain with fast assembly. Equipped with a D profile chain link of 6 mm, Tractiva CARGO is a solution with the fastest mounting for all trucks. Fitted from the outside of the tyre, with 4 arms configuration and steel carbon spikes on 4 plastic guides. Tractiva Cargo is both an emercency and a long run chain.

- Tested according ON V5119;
- Innovative patented hooking solution.
- Case hardened chain with metal grip bars and shortening screws for regulation.
- Polyurethane guides with carbon spikes.
- Operating instructions enable fast assembly.

Packing: Nylon bag for each half of the pair.

	D [mm]	6
	H [mm]	22

TRACTIVA PRO

T-P

Equipped with a D profile chain link of 6 mm, Tractiva Pro is the professional solution with a maximum grip thanks to the 6 arms configuration and carbone spikes on 6 plastic guides. Suitable for the most exigent drivers, for international routes, for any occasion where a fast mounting and dismounting is a must.

- Tested according ON V5119.
- Innovative patented hooking solution.
- Case hardened chain with metal grip bars and shortening screws for regulation.
- Polyurethane guides with carbon spikes.
- Operating instructions enable fast assembly.

Packing: Nylon bag for each half of the pair.

	D [mm]	6
	H [mm]	22

ARKTIK SUPER

AS

Truck chain with reinforced links.
Reinforced for intensive use.

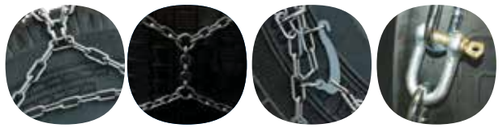
- Approved in accordance with the standard ON V5119.
- Link thickness of 4.5 mm, 5.5 mm or 7 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Reinforced with additional "D" profile links for better grip and durability.
- Operating instructions enable fast assembly.
- Chains can be used on both sides which significantly improves durability.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.

	D [mm]	4,5	5,5	7
	H [mm]	16	20	27

ARKTIK

A



Truck chain. Strong and reliable.

- Approved in accordance with the standard ON V5119.
- Link thickness of 4.5 mm, 5.5 mm or 7 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.

	D [mm]	4,5	5,5	7
	H [mm]	16	20	27

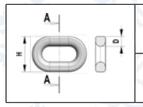
S-STOP
SST

Chain with straps, locking with belt and tensioner. Simple installation, does not damage the rims. Quick installation without moving the vehicle.

- Link thickness of 5.7 mm or 7 mm.
- Net woven running surface made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Useful for vehicles with holes in their rims.
- Due to the strap and tensioner installation system, the fitting and removal are quicker and simpler.
- Operating instructions enable fast assembly.

To ensure optimal functioning, we recommend the installation of at least three elements onto each of the drive wheels.

In a bag made of durable fabric.
Packaging: 2 pieces per bag.

	D [mm]	5,7	7
	H [mm]	20	27

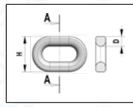
STREME
STR

Chain with stirrups. Classic safety mechanism, locking with nuts and bolts. Quick installation without moving the vehicle.

- Link thickness of 5.7 mm, 6.4 mm or 7 mm.
- Running surface in transverse shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Useful for all vehicles with holes in their rims.
- Classic locking system with nuts and bolts.
- Operating instructions enable fast assembly.

To ensure optimal functioning, we recommend the installation of at least three elements onto each of the drive wheels.

In a bag made of durable fabric.
Packaging: 6 pieces per bag.

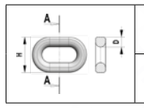
	D [mm]	5,7	6,4	7
	H [mm]	20	24	27

STARE RING BUS
SRB

Chain with simplified installation, designed for buses. With a rigid arch and no inner connections, for simple installation and removal exclusively from the outer part of the wheel.

- Approved in accordance with the standard ON V5119.
- Link thickness of 5.5 mm. Takes 20 mm of space at the inner side.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Ergonomic and colour-coded parts with operating instructions enable fast assembly.

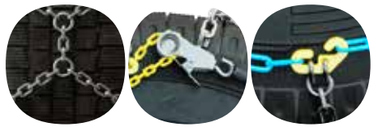
Packaging: 1 pair in a handy fabric bag.

	D [mm]	5,5
	H [mm]	20

OPTIONAL:

Gloves for mounting
Universal size = **L - XL**
Lenght = **60 cm**

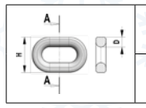
MAX BUS
MB



Chain for buses, trucks and light delivery vehicles. Quick installation without moving the vehicle.

- Approved in accordance with the standard ON V5119.
- Link thickness of 5.5 mm or 7 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Spring locking system, constant tensioning.
- Heat treatment of tensioning chain ensures its durability.
- Ergonomic and colour-coded parts with operating instructions enable fast assembly.

Packaging: 1 pair in a handy fabric bag.

	D [mm]	5,5	7
	H [mm]	20	27

OPTIONAL:

Gloves for mounting
Universal size = **L - XL**
Lenght = **60 cm**

VERIGA snow

NordicLINE

SNOW CHAINS FOR **TRUCKS AND BUSES**

CODE	AC	SC	ZZ	NK	NKP
MODEL	ARKTIK CAM	SKANDIC CAM	ZIC ZAC	NORDKAPP	NORDKAPP PLUS
RECOMMENDED FOR					
REINFORCED LINKS		✓	✓	✓	✓
SUITABLE FOR USE ON FRONT WHEELS	✓	✓	✓	✓	✓
POSSIBILITY OF USE ON BOTH SIDES	✓				
USE ON DUAL WHEELS				✓	
EASE OF FITTING	★★★★★ 9	★★★★★ 9	★★★★ 8	★★★★ 8	★★★★ 8
TRACTION	★★★★ 8	★★★★ 8	★★★★★ 9	★★★★★ 9	★★★★★ 10
DRIVING COMFORT	★★★★★ 9	★★★★ 8	★★★ 7	★★★ 7	★★★★ 8
SIDE GRIP	★★★★★ 9	★★★★★ 9	★★★★ 8	★★★★ 8	★★★★ 8
WEAR RESISTANCE	★★★★ 8	★★★★★ 9	★★★★★ 9	★★★★★ 9	★★★★★ 9

VERIGA snow

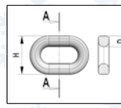
ARKTIK CAM

AC

Truck chain. Strong and reliable.

- Link thickness of 5.5 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag.



D [mm]	5,5
H [mm]	20

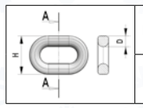
SKANDIC CAM

SC

Truck chain. Strong and reliable.

- Link thickness of 5.5 mm.
- Running surface in rhomboid shape made of special alloy steel, with "D" profile links for safe grip on snow and ice.
- With additional welded plates.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

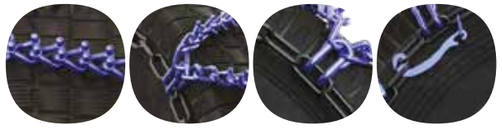
In a bag made of durable fabric.
Packaging: 1 pair per bag.



D [mm]	5,5
H [mm]	20

ZIC ZAC

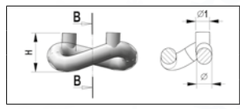
ZZ



Chain for difficult driving conditions. Light and handy chain for fairly powerful vehicles and short distances.

- Useful for trailer wheels as well.
- Link thickness of 7 mm or 8 mm.
- Diagonal construction.
- Running surface in transverse shape, with twisted links and welded elements which prevent sliding.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.



	7	8
φ [mm]	7	8
φ1 [mm]	8	9
H [mm]	27	31

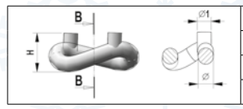
NORDKAPP

NK

Chain for difficult driving conditions. Light and handy chain for fairly powerful vehicles and short distances.

- Useful for trailer wheels as well.
- Link thickness of 7 or 8 mm.
- Running surface in transverse shape, with twisted links and welded elements which prevent sliding.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size.



	7	8
φ [mm]	7	8
φ1 [mm]	8	9
H [mm]	27	31

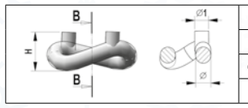
NORDKAPP PLUS

NKP

Chain for difficult driving conditions. Light and handy chain for fairly powerful vehicles and short distances.

- Useful for trailer wheels as well.
- Link thickness of 7 or 8 mm.
- Denser construction.
- Running surface in transverse shape, with twisted links and welded elements which prevent sliding.
- High quality heat treatment – carburising.
- Operating instructions enable fast assembly.

In a bag made of durable fabric.
Packaging: 1 pair per bag or ½ pair per bag depending on the size



	7	8
φ [mm]	7	8
φ1 [mm]	8	9
H [mm]	27	31

SNOW CHAINS FOR
ATV, FORKLIFTS

CODE	PI	ATV	STN	STX	STL
MODEL	PROFI	ATV	STN	STX	STL
RECOMMENDED FOR					
REINFORCED LINKS			✔		
POSSIBILITY OF USE ON BOTH SIDES	✔	✔	✔	✔	✔
RUNNING SURFACE COVERAGE	***** ***** 10	**** ***** 9	***** ***** 10	**** ***** 9	**** **** 8
TRACTION CAPACITY	***** ***** 10	**** ***** 9	**** ***** 9	**** ***** 9	**** **** 8
WAER RESISTANCE	***** ***** 10	**** ***** 9	**** ***** 9	**** ***** 9	**** **** 8

PROFI
PI

Suitable for light mobile machinery, as forklifts and smaller loaders. Designed for difficult conditions and ensuring optimum grip on snow and ice.

- Approved in accordance with the standard ON V5119.
- Chains are net woven and made of special alloy steel for a safer grip on snow and ice.
- High quality heat treatment – carburising.
- Chain links made of "D" profile wire with a thickness of 4,5 mm or 5,5 mm.
- Chains can be used on both sides which significantly improves durability.
- Operating instructions enable fast assembly.

Supplied in a durable fabric bag.
Packaging: 1 pair per bag.

	D [mm]	4,5	5,5
	H [mm]	16	20

TESTED ACCORDING TO ONORM V5119

ATV
ATV

Made specifically for the use with ATV, UTV and QUAD vehicles. Running surface in a compact rhomboid shape, intended for difficult driving conditions.

- Link thickness of 4.5 mm or 5.5 mm, with a "D" profile link, which ensures a safe grip on snow and ice.
- Special alloy steel.
- High quality heat treatment – carburising.
- The chain is fully galvanized.
- Equipped with a tensioning chain and tensioning hook.
- Operating instructions enable fast assembly.

Supplied in a durable fabric bag.
Packaging: 1 pair per bag.

	D [mm]	4,5	5,5
	H [mm]	16	20

STN
STN

For forklifts and smaller tractors, intended for moderate to demanding use. Running surface in twin asymmetric rhomboid shape with reinforced chain links.

- Link thickness of 4.5 mm or 5.5 mm, with a "D" profile link, which ensures a safe grip on snow and ice.
- Special alloy steel.
- High quality heat treatment – carburising.
- The chain is fully galvanized.
- Equipped with a tensioning chain and tensioning hook.
- Operating instructions enable fast assembly.

Supplied in a durable fabric bag.
Packaging: 1 pair per bag.

D [mm]	4,5	5,5
H [mm]	16	20

STX
STX

For garden machinery and manual snow blowers. For light to moderate use in winter conditions. Running surface in rhomboid shape.

- Link thickness of 3.5 mm, 4.5 mm or 5.5 mm, with a "D" profile link, which ensures a safe grip on snow and ice.
- Special alloy steel.
- High quality heat treatment – carburising.
- The chain is fully galvanized.
- Equipped with a tensioning chain and tensioning hook.
- Operating instructions enable fast assembly.

Supplied in a durable fabric bag.
Packaging: 1 pair per bag.

D [mm]	3,5	4,5	5,5
H [mm]	12	16	20

STL
STL

Economical solution for garden machinery and manual snow blowers. Running surface in a transverse shape.

- Link thickness of 3.5 mm and 4,5 mm, with a "D" profile link, which ensures a safe grip on snow and ice.
- Special alloy steel.
- High quality heat treatment – carburising.
- The chain is fully galvanized.
- Equipped with a tensioning chain and tensioning hook.
- Operating instructions enable fast assembly.

Supplied in a durable fabric bag.
Packaging: 1 pair per bag.

D [mm]	3,5	4,5
H [mm]	12	16

VERIGA PRIME LINE

PremiumLINE

SNOW CHAINS FOR **TRACTORS AND HEAVY MACHINERY**

CODE	MG	HG	SEP	SE	SSP	SS	GP	BD	BSD	BED
MODEL	MAXI GRIP	HEAVY GRIP	STAR EXTREME PLUS	STAR EXTREME	STAR SUPER PLUS	STAR SUPER	GRENLAND PROFI	BAGER DOUBLE	BAGER DOUBLE SUPER	BAGER DOUBLE EXTREME
RECOMMENDED FOR										
REINFORCED LINKS	✓		✓	✓	✓	✓			✓	✓
ADDITIONAL WELDED ELEMENTS TO PREVENTWEAR	✓		✓	✓						✓
POSSIBILITY OF USE ON BOTH SIDES		✓			✓	✓		✓	✓	
RUNNING SURFACE COVERAGE	***** ***** 10	***** ***** 10	**** ***** 9	**** ***** 9	**** ***** 9	**** ***** 9	**** **** 8	**** ***** 9	**** ***** 9	**** ***** 9
TRACTION	***** ***** 10	**** **** 8	**** ***** 9	**** ***** 9	**** **** 8	**** **** 8	***** ***** 10	**** **** 8	**** **** 8	**** ***** 9
WAER RESISTANCE	***** ***** 10	**** **** 8	**** ***** 9	**** ***** 9	**** **** 8	**** **** 8	***** ***** 10	**** **** 8	**** **** 8	**** ***** 9

MAXI GRIP
MG

Dense rhomboid-shaped chain, ideal for use in extreme winter conditions and also for use on construction sites. With reinforced links and welded plates for heavy and continuous use in extreme conditions.

- Link thickness of 7 mm, 8 mm, 9.5 mm, 12 mm or 14 mm with a "D" profile link for a secure grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanized.
- Construction that permits the highest level of protection of the tyre.
- Inner side chain with adjustable shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Supplied in a wooden crate.
Packing: 1 pair in a wooden crate.

	D [mm]	7	8	9,5	12	14
	H [mm]	34	38	44	58	65

HEAVY GRIP
HG

Dense rhomboid-shaped chain, ideal for professional use in extreme winter conditions and in forestry. The chain is primarily designed for heavy cranes that need a good grip, rather than a high level of protection.

- Link thickness of 7 mm, 8 mm or 9.5 mm with a "D" profile link for a secure grip on snow and ice
- High quality heat treatment – carburising. Fully galvanized.
- Inner side chain with adjustable shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Supplied in a wooden crate.
Packing: 1 pair in a wooden crate.

	D [mm]	7	8	9,5
	H [mm]	27	30	35

STAR EXTREME PLUS
SEP

Twin rhomboid-shaped chain, designed for use in extreme winter conditions. Only suitable for vehicles with wider tyres. Reinforced links and welded plates for demanding and continuous use on snow and ice. Ideal for snow ploughing.

- Link thickness of 7 mm, 8 mm, 9.5 mm, 12 mm or 14 mm, with a "D" profile link for a safe and efficient grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanised.
- Inner side chain with adjustment shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Packing: 1 pair in a wooden crate.

	D [mm]	7	8	9,5	12	14
	H [mm]	34	38	44	58	65

STAR EXTREME
SE

Dense rhomboid-shaped chain, ideal for use in extreme winter conditions. With reinforced links and additional welded plates, for demanding and constant use on snow and ice. Ideal for snow ploughing.

- Approved in accordance with the standard ON V5119.
- Link thicknesses of 7 mm, 8 mm, 9.5 mm, 12 mm or 14 mm, with a "D" profile link for a safe grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanized.
- Inner side chain with adjustment shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Packing: 1 pair in a wooden crate or durable fabric, depending on the size.

	D [mm]	7	8	9,5	12	14
	H [mm]	34	38	44	58	65

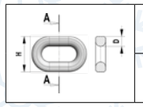
STAR SUPER PLUS

SSP

Twin rhomboid-shaped chain, designed for professional use in winter conditions. Only suitable for vehicles with wider tyres. Reinforced links for continuous use on snow and ice. Ideal for snow ploughing.

- Link thickness of 7 mm, 8 mm, 9.5 mm, 12 mm or 14 mm, with a "D" profile link for a safe and efficient grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanised.
- Inner side chain with adjustment shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.
- Use on both sides for longer life.

Packing: 1 pair in a wooden crate.



D [mm]	7	8	9,5	12	14
H [mm]	27	30	35	46	51

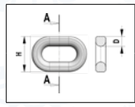
STAR SUPER

SS

Dense rhomboid-shaped chain, ideal for professional use in winter conditions. With reinforced links, for constant use on snow and ice. Ideal for snow ploughing.

- Approved in accordance with the standard ON V5119.
- Link thickness of 7 mm, 8 mm, 9.5 mm, 12 mm or 14 mm, with a "D" profile link for a safe grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanized.
- Use on both sides for longer life.
- Inner side chain with adjustable shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Packing: 1 pair in a wooden crate or durable fabric, depending on the size.



D [mm]	7	8	9,5	12	14
H [mm]	27	30	35	46	51

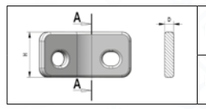
GRENLAND PROFI

GP

Dense rhomboid-shaped chain, designed for use in extreme winter conditions. With flat grippy elements for better traction. For demanding and continuous use on snow and ice.

- Link thickness of 8 mm. Plates providing a secure grip on snow and ice.
- High quality heat treatment - cementation.
- Inner side chain with adjustment shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.
- Unique construction ensures additional tyre protection.

Packing: 1 pair in a wooden crate.



D [mm]	8
H [mm]	40

*Rings: 11 mm

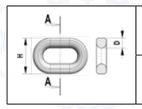
BAGER DOUBLE

BD

Chain made specially for wheeled excavators with dual tires. Twin rhomboid-shaped net is ideal for a heavy duty use.

- Link thickness of 7 mm, 8 mm or 9.5 mm, with a "D" profile link for a safe and efficient grip.
- Running surface in rhomboid shape made of special alloy steel.
- High quality heat treatment – carburising.
- The running and side surfaces are connected by welded rings.
- Use on both sides for longer life.
- Operating instructions enable fast assembly.

Packaging: 1 pair in wooden crate.



D [mm]	7	8	9,5
H [mm]	27	30	35

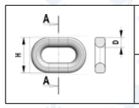
BAGER DOUBLE SUPER

BSD

Chain made specially for wheeled excavators with dual tires. Twin rhomboid-shaped net is ideal for a heavy duty use.

- Link thickness of 7 mm, 8 mm or 9.5 mm, with a "D" profile link for a safe and efficient grip.
- Running surface in rhomboid shape made of special alloy steel. Reinforced with additional "D" profile links for better grip and durability.
- High quality heat treatment – carburising.
- The running and side surfaces are connected by welded rings.
- Use on both sides for longer life.
- Operating instructions enable fast assembly.

Packaging: 1 pair in wooden crate.



D [mm]	7	8	9,5
H [mm]	27	30	35

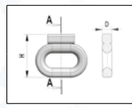
BAGER DOUBLE EXTREME

BED

Chain made specially for wheeled excavators with dual tires. Twin rhomboid-shaped net is ideal for a heavy duty use.

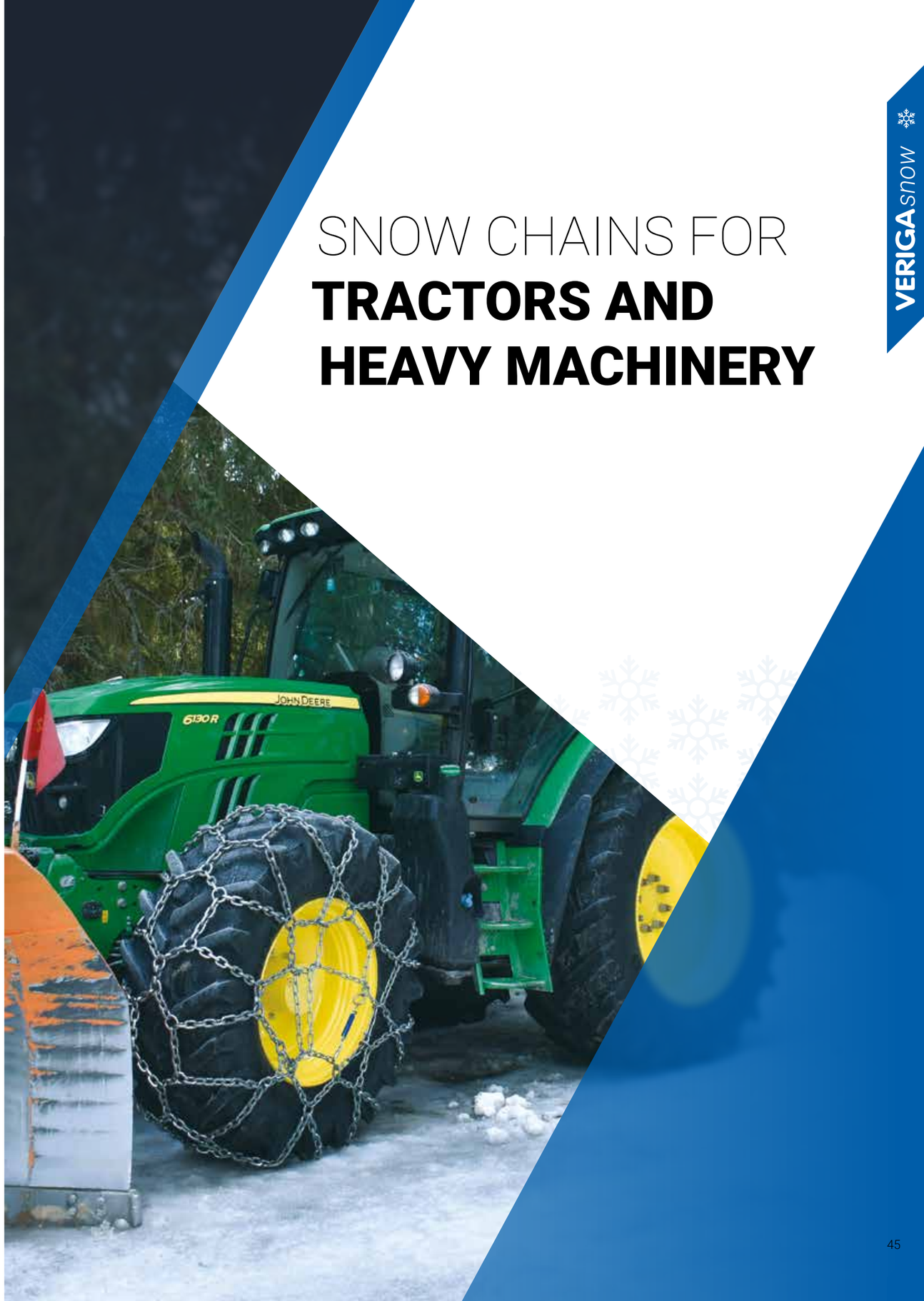
- Link thickness of 7 mm, 8 mm or 9.5 mm, with a "D" profile link for a safe and efficient grip.
- With reinforced links and additional welded plates for for improved grip.
- Running surface in rhomboid shape made of special alloy steel.
- High quality heat treatment – carburising.
- The running and side surfaces are connected by welded rings.
- Operating instructions enable fast assembly.

Packaging: 1 pair in wooden crate.



D [mm]	7	8	9,5
H [mm]	34	38	44

SNOW CHAINS FOR **TRACTORS AND HEAVY MACHINERY**



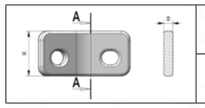
CODE	GR	TM	TR	GS
MODEL	GRENLAND	TEMPO	TRACTOR	GRIP STUD
RECOMMENDED FOR				
REINFORCED LINKS			✔	
ADDITIONAL WELDED ELEMENTS TO PREVENT WEAR				✔
POSSIBILITY OF USE ON BOTH SIDES		✔	✔	
RUNNING SURFACE COVERAGE	*** *** 6	**** **** 8	**** *** 7	**** **** 8
TRACTION	**** ***** 9	**** *** 7	**** *** 7	**** **** 8
WAER RESISTANCE	***** ***** 10	**** *** 7	**** *** 7	**** **** 8

GRENLAND
GR

Rhomboid-shaped chains, designed for use in harsh winter conditions. With flat grippy elements for better traction. For demanding use on snow and ice.

- Link thickness of 8 mm. Plates providing a secure grip on snow and ice.
- High quality heat treatment - cementation.
- Inner side chain with adjustment shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

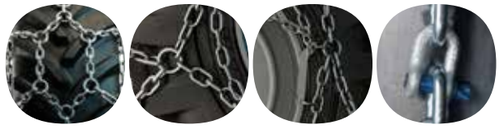
Packing: 1 pair in a wooden crate.



D [mm]	8
H [mm]	40

* rings: 11 mm

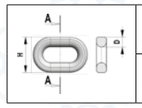
TEMPO
TM



Rhomboid-shaped chain, ideal for standard agricultural use.

- Link thickness of 7 mm, 8 mm, or 9.5 mm, with a "D" profile link for a safe grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanized.
- Use on both sides for longer life.
- Inner side chain with adjustable shackles for an optimal fit on the tyre.
- Equipped with a tensioning chain and tensioning hook.
- The running and side surfaces are connected by welded rings.

Packing: 1 pair in a wooden crate or durable fabric, depending on the size.



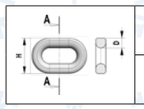
D [mm]	7	8	9,5
H [mm]	27	30	35

TRACTOR
TR

Ladder-shaped chain, for light agricultural use. Simple and functional. With reinforced rings on longitudinal links.

- Link thickness of 6 mm, 7 mm, 8 mm, or 9.5 mm, with a "D" profile link for a safe grip on snow and ice.
- High quality heat treatment – carburising. Fully galvanized.
- Use on both sides for longer life.
- Equipped with a tensioning chain and tensioning hook.

Packing: 1 pair in a wooden crate or durable fabric, depending on the size.



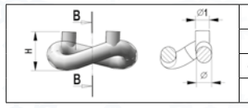
D [mm]	6	7	8	9,5
H [mm]	23	26	30	35

GRIP STUD
GS

Tractor chain for forestry, intended for less demanding surfaces. The chain is distinguished by good driving properties and grip.

- Due to its construction, the chain is easy to use.
- Made of special alloy steel and fully heat treated, which extends its life span additionally.
- Available in 8,5 mm, 10 mm and 12 mm versions.

Packing: 1 pair in a wooden crate or durable fabric, depending on the size.



	8,5	10	12
φ [mm]	8	9,5	11
φ1 [mm]	9	10	12,5
H [mm]	30	34	41

LASHING
CHAIN SYSTEMS

LASHING CHAIN SYSTEMS G100

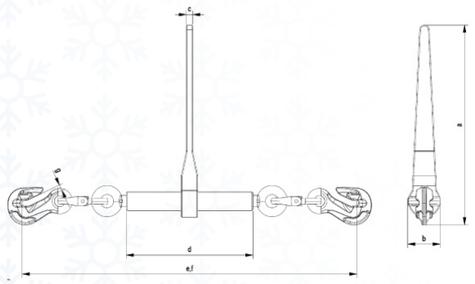
3.5 M TWO-PART KIT FOR FASTENING EN 12195-3

Two-part kit

Code	Grade	Chain (mm)	LC (kN)	STF (daN)	Ratchet	kg
37148	100	8	50	3000	37150	11,2
37149	100	10	80	3000	37151	16

Ratchet

Code	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
37150	250	11	620/770	10	280	56
37151	260	15	710/880	12	280	64



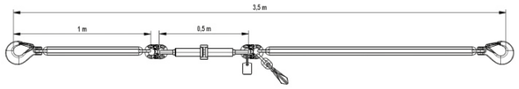
Additional chain

Code	Grade	Chain (mm)	Dimension (mm)	kg/m
31196	DIN 818-2	8	8x24	1,6
37716	DIN 818-2	10	10x30	2,5

Standard length of the kit is 3.5 m. According to the customer request, we can produce optional kit length.

LC: Lashing Capacity
STF: standard tension force
MBL: Minimum breaking load
WLL: max. Working Load Limit

KIT FOR FASTENING THE LOAD EN 12195-3



Kitchain

Code	Grade	Chain (mm)	LC (kN)	STF (daN)	kg
37146	100	8	50	3000	9,7
37147	100	10	80	3000	14,7

Additional chain

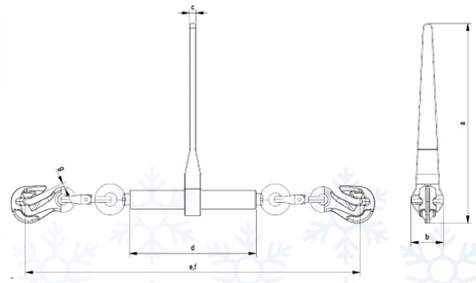
Code	Grade	Chain (mm)	Dimension (mm)	kg/m
31196	DIN 818-8	8	8x24	1,6
37716	DIN 818-8	10	10x30	2,5

Standard length of the kit is 3,5 m. According to the customer request, we can produce optional kit length.

RATCHET WITH HOOKS FOR FASTENING THE LOAD EN 12195-3

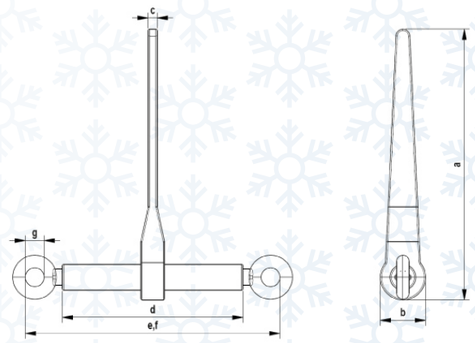
Code	Grade	Chain (mm)	LC (kN)	MBL (kN)	kg
39443	100	8	50	100	3,7
39444	100	10	80	160	6

Code	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
39443	250	11	620/770	10	280	56
39444	260	15	710/880	12	280	64



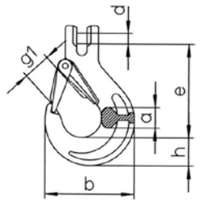
RATCHET FOR FASTENING THE LOAD EN 12195-3

Code	Grade	Chain (mm)	LC (kN)	MBL (kN)	kg	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
37152	100	8	50	100	2,4	250	11	360/530	20	280	56
37153	100	10	80	160	3,8	260	15	380/560	20	280	64



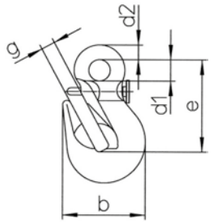
LOAD HOOK WITH A BLOCK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	h (mm)	a (mm)	d (mm)	g1 (mm)	b (mm)
37156	100	8	2,5	10	0,7	92,5	31	20	10	33	90,5
37157	100	10	4	16	1,2	109,5	37	26	13	40	108,5



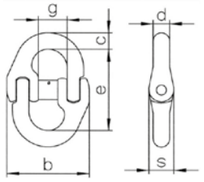
SHORTENING HOOK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	b (mm)	d1 (mm)	d2 (mm)	g (mm)
37154	100	8	2,5	10	0,5	70	58	20	12	10
37155	100	10	4	16	1,0	88	70	21	14	12



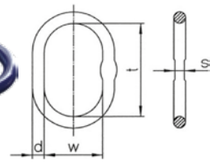
CHAIN CONNECTOR EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	c (mm)	s (mm)	d (mm)	b (mm)	g (mm)
34734	100	8	2,5	10	0,2	63	10	16	9,5	53	19
34781	100	10	4,0	16,0	0,35	70,5	13,5	19	11,5	65	24



MASTER LINK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	d (mm)	w (mm)	s (mm)	t (mm)
34733	100	8	3,5	14,0	0,5	16	60	10	110
34780	100	10	5,0	20,0	0,85	18	75	10	135



LASHING CHAIN SYSTEMS G80

3.5 M TWO-PART KIT FOR FASTENING EN 12195-3

Two-part kit

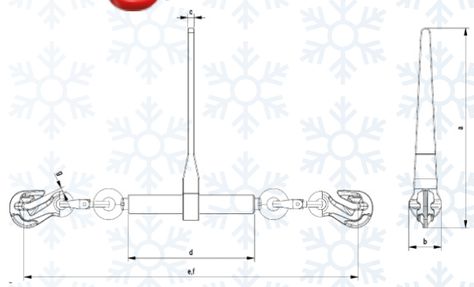
Code	Grade	Chain (mm)	LC (kN)	STF (daN)	Ratchet	kg
34077	80	8	40	1900	33864	11
34079	80	10	63	1900	33865	15,7
34080	80	13	100	3000	33866	24

Ratchet

Code	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
33864	250	11	620/770	10	280	56
33865	260	15	710/880	12	280	64
33866	260	16	820/990	16	355	64

Additional chain

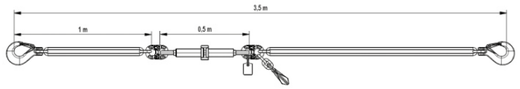
Code	Grade	Chain (mm)	Dimension (mm)	kg/m
34268	DIN 818-2	8	8x24	1,4
34269	DIN 818-2	10	10x30	2,2
34270	DIN 818-2	13	13x39	3,8



Standard length of the kit is 3.5 m. According to the customer request, we can produce optional kit length.

LC: Lashing Capacity
STF: standard tension force
MBL: Minimum breaking load
WLL: max. Working Load Limit

KIT FOR FASTENING THE LOAD EN 12195-3



Kit

Code	Grade	Chain (mm)	LC (kN)	STF (daN)	kg
33917	80	8	40	1900	9,5
33918	80	10	63	1900	14,4
33919	80	13	100	3000	21,5

Additional chain

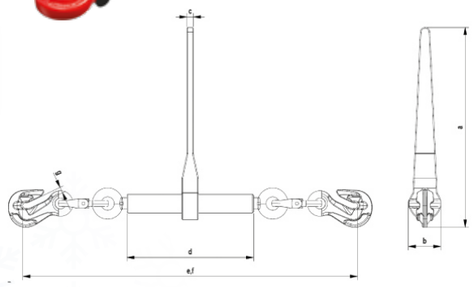
Code	Grade	Chain (mm)	Dimension (mm)	kg/m
34268	DIN 818-2	8	8x24	1,4
34269	DIN 818-2	10	10x30	2,2
34270	DIN 818-2	13	13x39	3,8

Standard length of the kit is 3.5 m. According to the customer request, we can produce optional kit length.

RATCHET WITH HOOKS FOR FASTENING THE LOAD EN 12195-3

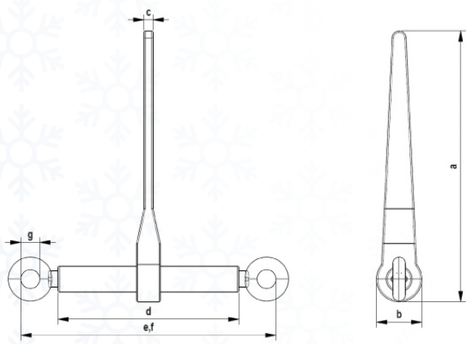
Code	Grade	Chain (mm)	LC (kN)	MBL (kN)	kg
39440	80	8	40	80,4	5
39441	80	10	63	126	5,5
39442	80	13	100	212	7,7

Code	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
39440	250	11	620/770	10	280	56
39441	260	15	710/880	12	280	64
39442	260	16	820/990	16	355	64



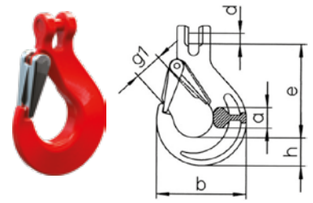
RATCHET FOR FASTENING THE LOAD EN 12195-3

Code	Grade	Chain (mm)	LC (kN)	MBL (kN)	kg	d (mm)	c (mm)	e/f (mm)	g (mm)	a (mm)	b (mm)
33861	80	8	40	80,4	3,5	250	11	360/530	20	280	56
33862	80	10	63	126	3,5	260	15	380/560	20	280	64
33863	80	13	100	212	4,0	260	16	400/580	25	355	64



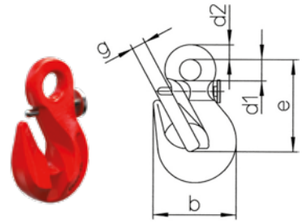
LOAD HOOK WITH A BLOCK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	h (mm)	a (mm)	d (mm)	g1 (mm)	b (mm)
33876	80	8	2	8	0,7	92,5	31	20	10	33	90,5
33877	80	10	3,15	12,6	1,3	109,5	37	26	13	40	108,5
33878	80	13	5,3	21,3	2,4	134	44	33	16,5	49	133



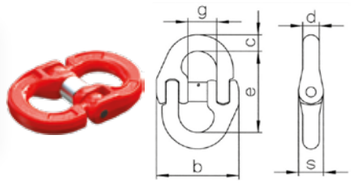
SHORTENING HOOK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	b (mm)	d1 (mm)	d2 (mm)	g (mm)
33873	80	8	2	8	0,4	70	58	20	12	10
33874	80	10	3,15	12,6	0,8	88	70	21	14	12
33875	80	13	5,3	21,3	1,6	106	93	27	19	16



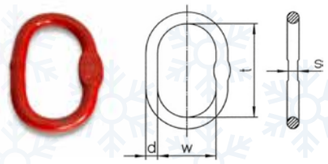
CHAIN CONNECTOR EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	e (mm)	c (mm)	s (mm)	d (mm)	b (mm)	g (mm)
33871	80	8	2	8	0,2	63	10	16	9,5	53	19
33870	80	10	3,15	12,6	0,4	70,5	13,5	19	11,5	65	24
33872	80	13	5,3	21,3	0,7	90	16	26	15	82	29



MASTER LINK EN 1677

Code	Grade	Chain (mm)	WLL (t)	MBL (t)	kg	d (mm)	w (mm)	s (mm)	t (mm)
33879	80	8	2,12	8,5	0,6	16	60	10	110
33880	80	10	3,15	12,6	0,9	18	75	10	135
33881	80	13	5,3	21,3	1,5	20	90	10	160



SPARE PARTS

Code	Cross chain hook	Pcs.	For Chain
29123	3,5	10	-> 3,5 mm
30065	5	10	4,5–5,5 mm
29118	6	10	5,5 mm
29120	8	10	6–8,5 mm
33825	9,5	5	9,5–10
33826	11	5	12

Code	Chain fastener	Pcs.	For Chain
29158	No. 2	2	8-9,5 mm
29161	No. 4	2	4,5–5,5 mm
29162	No. 5	2	3,5–4,5 mm
29163	No. 7	2	6-8 mm
33828	GS 8,5	L+D	GS 8,5
33829	GS 12	L+D	GS 10, GS 12

Code	Side hook “K”	Pcs.	For Chain
29156	K 1	2	3,5 mm
34272	K 3	2	4,5 mm
29124	K 4	2	7-9,5 mm
41003	K6	2	5,5

Code	Emergency link	Pcs.	For Chain
29221	D 6	10	6 mm
29222	D 8	10	7–8 mm
29223	D 10	5	8–10 mm

Code	Hook “H”	Pcs.	For Chain
30840	H 10	2	4,5 mm
30841	H 15	2	5,5 mm
30842	H 30	2	7-8 mm
29169	H 40	2	7-8 mm
29170	H 60	2	9,5 mm
29171	H 80	2	12 mm

Code	Quick link “T”	Pcs.	For Chain
42173	T 07	2	4,5–5,5 mm
30044	T 06	2	5,5–7 mm
30045	T 08	2	7–8 mm
30046	T 10	2	9–11 mm
30047	T 13	2	14 mm
30048	T 16	2	16 mm

Code	Shakle G80	Pcs.	For Chain
33024	5	1	4,5–5,5 mm
33205	8	1	7–11 mm
33026	11	1	14–16 mm

Code	Shakle	Pcs.	For Chain
29164	5	6	4,5-5,5 mm
29166	8	6	7–9 mm
29167	11	6	11–16 mm

Code	Spring hook with carabin	Pcs.	For Chain
29179	D 2,5	2	4,5-7 mm
30843	D 3	2	7–9,5 mm

Code	Rubber hook	Pcs.	For Chain
28879	D 10	1	3–4,5 mm
27161	D 17	1	4,5 mm

Code	Hook “R”	Pcs.	For Chain
29212	R	5	7–9,5 mm

Code	Assembly link	Pcs.	For Chain
29224	DV 8	6	7–8 mm
29225	DV 10	6	9,5 mm
44096	DV 5,5	6	5,5 mm

Code	Side chain repair link	Pcs.	For Chain
29204	D 3,5	15	3,5 mm
29205	D 5	10	4,5-5,5 mm
29206	D 6	10	6-7 mm
29207	D 8	10	8 mm
29208	D 10	5	9,5 mm

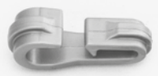
Code	Spare link	Pcs.	For Chain
29214	DV 5,5	10	5,5 mm
29216	DV 7	10	7 mm
29217	DV 8	5	8 mm
29218	DV 10	5	9,5 mm

Code	Ring open	Pcs.	For Chain
30067	5x19	10	4,5 mm
30056	7x24	10	5,5 mm
30058	10x45	5	9,5-11 mm
30057	8x35	10	7–8 mm
29189	9x30	10	7–8 mm
29202	14x50	3	12-14 mm
29201	11x40	5	9,5–11 mm
33034	15x56	3	14 mm
29203	16x56	3	16 mm
33037	18x60	3	18 mm
33830	18x74	3	19 mm

Code	H Hook + Ring	Pcs.	For Chain
33898	H15 + D7x24 (5,5 mm)	1	5,5 mm
33899	H30 + D9x30 (7–8 mm)	1	7–8 mm
33900	H40 + D9x30 (7–8 mm)	1	7–8 mm
33901	H60 + D11x40 (9,5 mm)	1	9,5 mm

Code	Omega repair link	Pcs.	For Chain
29117	D 11 (11mm)	1	11 mm
27368	D 14 (14mm)	1	14 mm
27592	D 16 (16mm)	1	16 mm
32477	D 18 (18mm)	1	18 mm
33048	D 20 (20mm)	1	20 mm

Code	Lock	Pcs.	For Chain
30621	PRO COMPACT (9–12)	1	PC9, PC12, SEV



Code	Plastic hook	Pcs.	For Chain
30813	PRO COMPACT (9–12)	1	PC9, PC12,-SEV

Code	Lock	Pcs.	For Chain
29834	PROFESSIONAL	1	PN

Code	Bag	Pcs.	For Chain
44097	Pro compact	1	PC 9, 12, SEV
44098	Professional	1	PN
44099	STOP & GO (7 -9)	1	SG 7,9
44100	STOP & GO	1	SG
48106	TRACTIVA	1	T-A, T-S, T-U

Code	Lock	Pcs.
40869	STOP&GO SG7,SG9, SG13	1

Code	Bag	Dimensions	Pcs.
42178	TM, TR, GS	40x60	1
42179	TM, TR, GS	50x70	1

Code	Bag	Dimensions	Pcs.
42177	STX, STL, ATV	30x70	1
42180	A, AS	30x50	1
42181	A, AS	40x60	1
42182	A, AS	50x70	1
42183	NK, NKP, NKD, ZZ	30x50	1
42184	NK, NKP, NKD, ZZ	40x60	1
42185	NK, NKP, NKD, ZZ	50x70	1

Code	Mounting clamp	Pcs.
33376	KLESCE MON	1

Code	Spring pins releaser	Pcs.
30576	IZB VZMET ZATIKOV	1

Code	Bag	Dimensions	Pcs.
42186	MT, MD, PI, PS, PE, SS, SE	M P	1
42187	MT, MD, PI, PS, PE, SS, SE	S P	1
42188	MT, MD, PI, PS, PE, SS, SE	V P	1
42190	PRF		1

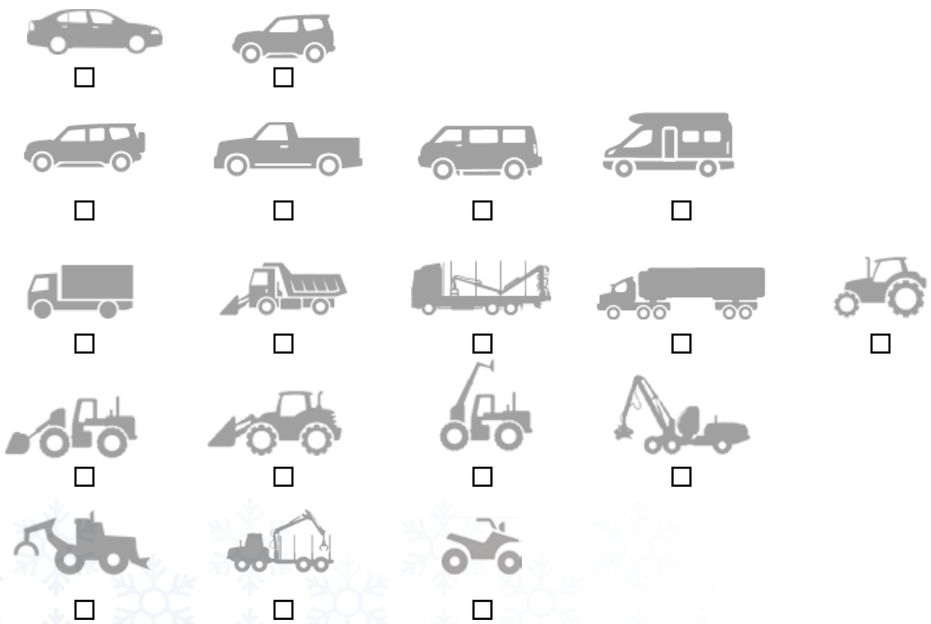
Code	Extention	Pcs.	For Chain
33894	POD D5x35	1	5,5 mm
33896	POD D7x42	1	7 mm

Code	Gloves for mounting	Pair
25604	RM-LXL	1

Universal length = L - XL
Lenght = 60 cm

Questionnaire Tyre Chains Order Form

Used on: *



Vehicle information:

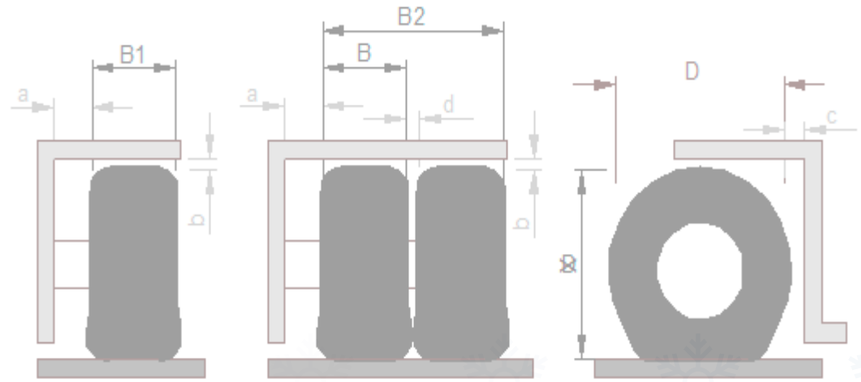
Weight of loaded vehicle* [kg]:

Motor power* [kW]:

Tyre information:

Tyre manufacturer[1]:		Profile / abeling[1]:		
Tyre dimension[1]:		☐ Single	☐ Double	
Type:	☐ Radial	☐ Diagonal	☐ Industrial	☐ Superelastic

Tyre measurements[1]:	Minimal distance:
D = _____ mm	a = _____ mm
B = _____ mm	b = _____ mm
B1 = _____ mm	c = _____ mm
B2 = _____ mm	d = _____ mm



Contact person:

Name:

Company:

Phone:

E-mail:

[1] Fill in the form with unambiguous and clear tyre information.
* Fill-in mandatory

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