

ANTI SLIP PROTECTION 8018



Model 8018 Slip Protection, 6 studs (in XL 7 studs)

- non-slip carbon steel studs (Trivalent Chrome Plating)
- flexible to -40C , thermoplastic rubber material (TPE)
- Sizes: M (36-39), L (39-44) & XL (44-50)
- CE approved (EU 2016/425)

NOTE: Thicker winter shoes use bigger size slip protectors



8018 fits for all Jalas shoes and sizes.



Photos: Jalas Shoe Model 4768, 1578 and 1878 equipped with 8018 in sizes 50.

August 2022

ANTI SLIP PROTECTION 8023

Model 8023 Slip Protection, 10 studs

- non-slip carbon steel studs (Trivalent Chrome Plating)
- worn with the help of bands, fasten carefully
- reflective tape on the back
- flexible to -40C, TPE thermoplastic rubber material
- Sizes: M (36-42), L (39-47), XL (46-50)
- CE approved (EU 2016/425)

NOTE: Thicker winter shoes use bigger size slip protectors



Photos: Jalas Shoe Model 1878 equipped with 8023 in sizes 50.

August 2022

ANTI SLIP PROTECTION 8027



Model 8027 Heel grip Slip Protection

- Anti-slip tungsten spikes
- worn with the help of rubber bands, fasten carefully
- flexible to -40C, thermoplastic polyurethane material (TPU)
- Sizes: M (36-42), L (39-47), XL (46-50)
- CE approved



Photo

August 2022

ANTI SLIP PROTECTION



Anti Grip Models 8018 and 8023

How to put slip protectors on shoes:

1. Start by inserting top shoe in the front
2. Grap both sides in the middle and adjust
3. Grap both sides in the back and pull the Slip Protector over the heel
4. Ensure that Slip Protector and spikes are placed correctly on the sole of shoe (see image on the Package)

1.



2.



3.



October 2021

ANTI SLIP PROTECTION



Heel Grip 8027

How to put slip protectors on shoes:

Proceed as follows :

1. Position the cover so that the studs end up in the middle of the heel
2. Check that the straps are tight. If not, move the plugs for adjustment
3. Tighten the Velcro strap around the ankle The studs for the Heel guards are not interchangeable.



October 2021

JALAS ANTI SLIP PROTECTION



Note

- J alas Slip Protector ensures that you can move around safely even when slippery outdoor conditions.
- Easy to put on and take off the shoe and easy to clean.
- Hard metal studs provide a firm grip on both ice and snow.
- Keep in mind that spikes make the shoes slippery on hard smooth surfaces such as stone floors, so always remove the covers when you come indoors.
- Clean with water after use.
- Do not store in direct sunlight
- Damaged product should not be used.



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