

Rigger Gloves



- High-quality gloves
- High grip
- Back of the hand made of Spandex® and Neoprene
- Velcro® fastener at wrist
- Comfortable fit
- Manufactured acc. to the EN 388:2016 standard
- Performance levels: 2 1 4 2 X
- Lining: 100% PE
- Suitable for the use in
Plant and equipment engineering
Building construction and civil engineering
Packaging and logistics
- For the handling of dry components

Rigger Gloves Grip



Rigger Gloves

- Palm made of Amara leather (artificial leather)
- Sizes:
S (7 – item no. 516524)
M (8 – item no. 516536)
L (9 – item no. 516537)
XL (10 – item no. 516538)

Rigger Gloves Grip

- Palm made of Amara leather (artificial leather) with rubber studs for even more grip
- Rubber ankle protectors for higher protection
- Sizes:
S (7 – item no. 516543)
M (8 – item no. 516544)
L (9 – item no. 516545)
XL (10 – item no. 516546)



Warnings:

The gloves do not protect against chemical, bacteriological, electrostatic and thermal hazards. The wear and tear of the gloves reduce the protective qualities and they must be replaced. Do not wear the gloves if there is a risk to get caught by turning machine parts.

- Care instructions: Washing or dry-cleaning require examination.
- Storage: Store the gloves in a clean and dry place.
- Service life: The service life depends on the degree of wear and the scale of use in the different applications.
- Disposal: Damaged and/or not any more used gloves can be disposed of in the household waste. Gloves which are contaminated with substances not to be disposed of in the household waste, must be disposed of in accordance with local regulations.



Ensure that plastic bags, packaging, etc. are disposed of properly and are not within reach of babies and young children. Choking hazard!



For the transport and protective packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.