



Order no.: 019247

# Inside shoe electrically conductive for platform stairs

#### Design

electrically conductive

Standard

# Specification

Weight 0.24 kg

Transport dimensions 106 x 115 x 27 mm, 0.24 kg Business division MUNK Günzburger Steigtechnik Order no. 019247

Price € 54.00

### **Facts**

- Increases the stability and safety of the ladders
- Quick and easy to install
- Reliable stability and safety
- 1 set = 4 pcs.

#### Description

Our high-quality spare parts are specially developed to ensure the functionality and safety of our products in the long-term. Made from robust materials and manufactured to the highest quality standards, they offer the usual reliability that the MUNK brand stands for. The simple assembly and compatibility with the respective base products makes replacing quick and easy.

To find the right spare part, we recommend opening the product details page for the corresponding base product and using the spare parts list.

Rely on our proven quality: Safety. Made in Germany.



# Information on sustainability criteria

Corporate certification: ISO 9001

Corporate certification: ISO 14001

Corporate certification: EN 1090

Corporate certification: EcoVadis

- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting
- Repairability, durability and quality: 15-year warranty on series products made in Germany
- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users

# More product pictures



# Corporate certifications

# on sustainability criteria









