

PRODUCT DATA SHEET

SAFETY SHOES FORCE MID S1P



PRODUCT DESCRIPTION

The FORCE mid S1P safety shoes offer the maximum safety standard as per EN ISO 20345-2011 S1P SRA. Both the steel caps made from EN steel as well as the soles, which were manufactured from a particularly high-grip material and cannot be pierced through even by very sharp objects, contributes to the high quality.

In addition, the FORCE mid S1P are characterized by an electrostatic discharge capability, reflectors on the heel as well as a comparably light weight.



MATERIAL

Surface material: plastic

Inner sole: breathable memory cotton

Outer sole: rubber

ADVANTAGES

- Safety standard as per EN ISO 20345:2011 S1P SRA
- Steel cap as per EN steel
- Non-slip and pierce-proof outer sole
- Electrostatic discharge capability
- Reflectors on the heel
- Light weight



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IMAGES OF APPLICATIONS



PRODUCT TABLE

SAFETY SHOES FORCE MID S1P		
ART. NO.	PRODUCT DESCRIPTION	PU (PAIR)
319760-GR40	Safety shoes FORCE mid S1P	1
319760-GR41	Safety shoes FORCE mid S1P	1
319760-GR42	Safety shoes FORCE mid S1P	1
319760-GR43	Safety shoes FORCE mid S1P	1
319760-GR44	Safety shoes FORCE mid S1P	1
319760-GR45	Safety shoes FORCE mid S1P	1
319760-GR46	Safety shoes FORCE mid S1P	1
319760-GR47	Safety shoes FORCE mid S1P	1

APPLICATION AREAS

- Offers protection in places with splinters, nails or other sharp objects lying around
- Metal and woodworking
- Electrical installations as well as sanitary facility installations
- Automotive workshops
- Gardening and landscaping
- Mechanical engineering and drywall construction

SAFETY CLASSES

SAFETY CLASSES	
SAFETY CLASS	REQUIREMENTS
SBP	Toe protection cap, steel cap (200 joules) + Nail protection - made from steel or Kevlar 1100 newtons
SB	Toe protection cap, steel cap (200 joules)
S1 Safety shoes	Toe protection cap, steel cap (200 joules) + Anti-static + Fuel-resistant + Energy absorption in the heel area + Heel area is closed
S1P Safety shoes	Properties S1 + Puncture-resistant sole
S2 Safety shoes	Properties S1 + No water penetration (more than 60 minutes)
S2P Safety shoes	Properties S2 + Puncture-resistant sole
S3 Safety shoes	Properties S2 + Puncture-resistant sole + Profiled outer sole
S4 Safety shoes	Properties S2 + No water penetration (polymer material)
S5 Safety shoes	Properties S2P + Profiled outer sole + No water penetration (polymer material)

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).