BORDER SAFETY WEARS

PRODUCT DATASHEET

BFP2042

Product Code: BFP 2042

Safety Shoe | EN ISO 20345:2022 | S1PS SR FO

Sizes: EU 39-46











AREA OF APPLICATION

Recommended for construction, manufacturing, warehousing and general industrial environments, including metal-free and security-sensitive areas, where impact, puncture, slip and fuel-oil protection is required.

TECHNICAL SPECIFICATIONS

Safety Category	S1PS SR FO
Upper Material	Microfiber Mesh
Lining	Abrasion-Resistant Mesh
Toe Cap	Composite Toe Cap (150 Joules)
Midsole	Kevlar (Non-Metallic, Puncture Resistant)
Insole	Removable Antistatic Memory Foam
Outsole	EVA
Origin	China

KEY FEATURES

- EN ISO 20345:2022 Certified
- Composite Toe Cap (150J)
- Kevlar Puncture-Resistant Midsole
- Microfiber Mesh Upper
- EVA Outsole
- Slip Resistant (SR)

- Fuel Oil Resistant (FO)
- Antistatic

PROTECTIVE FEATURES

Composite Toe Cap (150J)	Protection against impact and compression hazards.
Kevlar Midsole (PS)	Puncture resistance against sharp objects.
Slip Resistant Outsole (SR)	Reliable grip on industrial flooring.
Fuel Oil Resistant Sole (FO)	Resistant to degradation from fuel oil exposure.
Antistatic	Dissipates static charge build-up.
Shock Absorption	Reduces impact stress in the heel area.

CERTIFICATIONS

- EN ISO 20345:2022
- S1PS SR FO
- CE Marked

S1P	Antistatic, energy absorption & closed heel.
PS	Non-metallic (3mm) puncture-resistant midsole.
SR	Slip resistance.
FO	Fuel oil resistant outsole.

INDUSTRIES

- Construction
- Oil & Gas
- Manufacturing
- Logistics
- Warehousing
- Engineering
- Maintenance

STORAGE & MAINTENANCE

- Store in a cool and dry location.
- Avoid prolonged exposure to direct sunlight.
- Clean with a soft brush or damp cloth.
- Do not use strong solvents or harsh chemicals.
- Allow footwear to dry naturally after use.
- Replace footwear if excessive wear or damage is observed.

BORDER®
SAFETY WEARS

WARRANTY

6 MONTHS MANUFACTURING WARRANTY. Warranty covers manufacturing defects under normal working conditions. Warranty is void if products are subjected to excessive heat, chemicals, cement water, bleach or water.