

Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 - Fax +39 075.8048686 VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 Fax +39 02.90394441

TECHNICAL SHEET

export@sirsafety.com www.sirsafety.com





Name: FESTIVAL shoe

Code: MB3232Z9

MB32 FOOTWEAR SIR399 SERIES

Description

High footwear with Nano fibreglass toe cap and NWT midsole - ultralight non-woven fabric, PS type. Featuring Action Nubuck leatherupper with Faster lacing system. It features anatomical Air-mix insoles made of multi-punched EVA, with variable thickness anti-shock properties: 3 mm at the front and 10 mm in the heel area. They help to relieve foot fatigue and, being interchangeable, guarantee cleanliness and hygiene. Antistatic. DRY PLUS lining made of tightly woven polyester with high draining power, greatly reduces the overheating effect of prolonged use; it has a WR sock inside. The EVA Super Foam/Rubber sole provides grip on

wet surfaces even in the presence of hydrocarbons.

Technical characteristics:

- Tab with dirt-repellent bellows;
- Reinforcement on heat-sealed, seamless, lace crown;
- Slim and ergonomic profile nano toecap;
- Toe reinforcement for increased shoe durability;
- The superfoam EVA midsole offers lasting comfort, which is especially

appreciated in case of prolonged use.

- NWT midsole, ultra-flexible and lightweight;



The product has been designed and manufactured to comply with Regulation

(EU) 2016/425 as amended.

Category	Colours	Available Sizes
II	BLACK	In stock: 36 - 48
Quantity/Carton	EC Standards	Important Information
10	EN ISO 20345 Safety Class:S7S HRO FO SR EN 61340	The footwear should be stored in a cool dry place, far from heat sources and direct light. Make sure footwear is in good condition, before use. If the shoes are damaged, replace them. Clean the footwear with a soft brush and water.
Dexterity		Storage and cleaning