

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: RODOS ankle high shoe Code: MB2921B6 MB29 FOOTWEAR - URBAN EXPLORER SERIES

Description

Ankle high shoe, with seamless tear and cut-resistant polyester upper and closure with laces. Anti-slip heel and padded collar to protect the ankle from uncomfortable pressure. Equipped with stainless steel toecap and composite midsole for excellent flexibility and protection of the entire foot area. The soft and ultra-flexible dual density PU/PU outsole offers enhanced comfort and excellent grip on wet and uneven surfaces. SRC slip resistant. The insole is made of polyurethane foam with honeycomb texture to facilitate blood circulation and features antistatic treatment. The polyester mesh lining is specially designed to allow ventilation of the foot reducing the sweating effect.

Main features:

- Regular fit

- Lightweight and flexible, thanks to the dual density wide-cell

polyurethane and the reduced sole thickness

- The flat tread pattern makes it suitable for environments with smooth ground and even terrains

- Great breathability properties thanks to its polyester mesh lining.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.

Category	Colours	Available Sizes
II	GREY	In stock: 36 - 40, 46
Quantity/Carton	EC Standards	Important Information
10	EN ISO 20345 Safety Class:S1P SRC	Store clean footwear in a cool, dry place, away from heat sources and away from light. Before each use, check that the shoes are in perfect condition and replace them if they are not intact.
		The shoes must be cleaned with a soft brush and water.Do not use chemicals that could damage the materials.
Dexterity		Storage and cleaning

