

**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 (R.A.) - Fax +39 075.8048686

VAT Nr. IT 03359340548  
Viale Europa 74  
20090 Cusago Milano  
Tel. +39 02.90394575 (R.A.)  
Fax +39 02.90394441

**export@sirsafety.com**  
**www.sirsafety.com**

COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED  
= ISO 9001 =

**Name: Sierra Low Shoe**

**Code: 22020**

**MB18 CALZATURE SERIE TOTAL PLANE**

### Description

Footwear, low model, with composite toecap and composite midsole with a constant thickness of 4 mm. Upper in perforated suede upper. The REACTOR PU/TPU sole gives the shoe an excellent elastic and shock-absorbing effect: the polyurethane midsole with large cells allows a very high memory effect. The TPU tread guarantees durability, very strong mechanical resistance, flexibility, softness and resistance to hydrocarbons; featuring continuous horizontal grooves, favouring the flexion and movements of the foot. The removable 3 mm EVA SOFT footbed is made of monolithic polyurethane foam with variable thickness: 2.5 mm at the front and 9 mm in the heel area. Lined and perforated in the plant area with remarkable anti-shock properties. Antistatic. The DRY-PLUS polyester lining has a high draining power thanks to the high absorbing capacity of its fabric and its structure.

### Main features:

- The fit 11, the conformation of the flat sole with 100% adhesion to the ground and the softness that gives the polyurethane to large cells, improve comfort, reduce the sense of fatigue and increase efficiency.
- The toe area protects the shoe from shocks

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments and in such a way as to comply with the requirements prescribed by the standard EN 20345. It is classified as PPE Cat. II.



Category <b>II</b>	Colours Grey	Available Sizes 35-47
Quantity/Carton <b>10</b>	Important Information 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.	Recommended for Industrial plants, Construction and Road Work Sites, Logistics and Handling.
Dexterity	EC Standards EN ISO 20345  Safety Class:S1P SRC	Storage and cleaning Clean the footwear with a soft brush and water.