

Product Name: ChemiTrak Boot - S3
Product Description: Highly resistant to Chemicals, Flame, Oil, Mold & Water
Product Code: RE210-S3

REBEL

S A F E T Y G E A R

AFRICA'S HARDEST WORKING BOOTS



REBEL

S A F E T Y G E A R



Materials

CE EUROPEAN STANDARD: EN ISO 20345:2004



Upper Full Grain, High Quality S2 Black Waxy Cow Leather:
Highly Resistance to Chemicals, Flame, Oil & Mold
Inner Sole Biagioli IBITECH 252 2mm Foam Insole Board
Toe Cap Wide Profile Esjot Carbon Steel #459

Lining

Breathable and Abrasion Resistant Tai-brella
(Equivalent to Cambrelle)
Nickel-free D-Rings
100% Nitrile Rubber Sole

Eyelet
Sole

Specifications

- Specifications
- European Norm EN345-S2 : 1995 (+A1 : 1997)
 - Tested by SATRA - Approved Body Identification Number : 0321
- Sole
- Temperature Maximum 300°C (degrees Celsius)
 - Heat and Oil resistant Rubber Sole
 - Slip Resistance - Tested to SATRA PM144 1992 and meets these requirements
However, care should always be taken on wet or oily surfaces
 - Crack Resistance - Tested to 30,000 flex cycles
 - Anti-penetration
- Toe Cap
- Tested to an impact resistance of 200 Joules
- Anti Static Properties
- Product is anti static. If application is life critical additional consultation with product expert is required.
Electrical resistance can be significantly changed by flexing, contamination or moisture. Introduction of additional inner sole reduces static resistance
- Chemical Applications
- Leather coating ensures maximum chemical, flame, mould and water resistance
- Sizing
- UK Sizes available from Size: 5 to Size: 12 (Unisex)
- Lifespan
- The application determines the length of service that should be achieved. Normal environments should provide 12 months' service, if appropriate care is taken. Refer Care guidelines

Uses

Suitability

Comments

| | | |
|-----------------------------------|-----------------|--|
| General | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Construction | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Mining | Widely used | Care in very wet areas required. Gumboots would be more suitable for wet area applications |
| Petrochemical | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Engineering | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Power Generation | Widely used | |
| Agriculture | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Food & Health | Widely used | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Fishing & Allied Industries | Widely used | |
| Fabrication | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Metal Industries | Widely used | Temperature limitations must be observed |
| Motor Industry | Highly suitable | Highly Chemical, Flame, Oil, Mold and Water Resistant |
| Glass Manufacturing & Fabrication | Highly suitable | |
| Municipality | Highly suitable | |
| Waste Disposal | Highly suitable | |
| Civil Contracting | Widely used | |
| Moving and Rigging | Widely used | |
| Forestry | Widely used | |
| Telecommunications | Widely used | |
| Contract Labour | Widely used | |
| Transport - Air, Road & Rail | Widely used | |
| Transport - Shipping | Widely used | |

It is important that the footwear selected must be suitable for the protection required by the wearer and the environment. If any uncertainty exists consultation between buyer and seller should be conducted to ensure that the correct footwear is selected. This application guide only offers very general advice and should be confirmed if there may be any concerns over potential protection from hazards of any form.

To view the complete REBEL Safetygear range, please visit: www.rebelsafetygear.com