



## Respirex Hazmax Boot

**Code: B008**

### Features

- Unit: Pair
- Size: 10, 11, 12, 13, 14, 15, 3, 4, 5, 6, 7, 8, 9
- Colour: Green/Yellow Sole
- EN 13832-3: 2018 A,K,O,P,Q,R,T
- EN ISO 20345:2011 S5 HRO SRC CI FO E
- PPE Regulation (EU) 2016/425

### Product Details

The Hazmax Boots are an excellent option if you're needing anti-static, chemical-resistant boots. The vulcanized rubber sole of these boots gives them 30% better slip resistance than your average work boot. This sole is durable and cut resistant, so these boots last longer as well.

They are ideal boots for wet and oily work conditions, where you need to be surefooted. These boots are also comfortable to wear, and with the energy-absorbing heel, they reduce fatigue and help prevent injuries.

The electric resistance of this boot meets the EN ISO 20345:2011 A (0.1MO to 1,000MO), giving you great protection against electricity. They're heat resistant, with a sole that can withstand temperatures of up to 300 degrees for 60 seconds.

If you're after tough, versatile boots, then the Hazmaxs are one of the best options on the market.

### Features and Benefits

- Manufactured from our proprietary Hazmax compound, providing significantly better chemical resistance than PVC or PU materials
- Chemically resistant boot certified to EN 13832-3:2018 (footwear protecting against chemicals)
- Conforms to EN 943-1 (Chemical protective clothing) and certified to this standard as part of an appropriate Respirex gas-tight suit
- Antistatic - Electrical resistance meets the requirements of EN ISO 20345:2011 A (0.1MO to 1,000MO)
- Integral 200 Joule epoxy coated steel toecap and stainless steel penetration resistant mid-sole
- Heat resistant sole EN 20345:2011 HRO, 60 seconds at 300°C
- Cold insulation to EN ISO 20345:2011 CI
- Fuel and oil resistant upper and sole
- Vulcanized rubber sole for improved slip resistance - 30% better than a conventional safety boot sole
- Durable, cut-resistant vulcanised rubber sole, significantly extends working life, even in harsh terrain
- Cleated outsole for maximum grip in wet and oily conditions (SRC)
- Energy absorbing tunnel system in heel to EN 20345:2011 E
- Ergonomic cushioned insole (removable & machine washable) for greater wearer comfort
- Seamless construction
- Kick-off lug
- Adjustable height
- Knitted nylon lining

- CE marked on the shaft with date and year of manufacture
  - REACH Compliant
  - Machine washable at up to 40°C
  - Shelf life of over 10 years
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<https://armoursafety.com.au/products/chemical-gumboots/respirex-hazmax-boot-2/>  
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Head Office in Queensland, servicing Customers  
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