WB24 SERIES

24205

GREEN SAFETY PU GUMBOOT



STYLE SPECIFICATIONS

DESCRIPTION:
Waterproof thermal PU gumboot with steel toe cap.

COLOUR:
Green/Black

SIZES (UK/AU):
5 - 13, 38 - 48

STANDARDS:

AS 2210.3:2019
EN ISO 20345:2011
ASTM F2413-18

APPLICATON:

- Food Processing
- Building & Construction
- Chemical
- Agriculture
- Healthcare
- Oil & Gas
- Mining

FEATURES

- Incorporates waterproof PU technology for lightweight design and excellent thermal isolation.
- Hydrolysis protection and anti-UV additives make product hardwearing and durable.
- Lasting up to 3 to 4 times longer than traditional PVC and rubber boots.
- **NATURE*form*®** safety steel toe cap protection with a wide profile.
- **STEEL*flex*®** steel midsole penetration protection.
- Patented **MET*protect*®** metatarsal protection offered by reinforced raised PU across the impact strike zone.
- **COMFORT*cushion*®** Impact Absorption System with **PORON®** protects the heel and ball of the foot.
- Easy cleaning outsole, dust-proof; Anti-bacterial sock.
- The anatomical shaped footbed provides arch support with removable insole.
- Additional material around the ankle gives extra protection.
- Excellent slip resistant sole; SRC slip resistant classification.
- Sole resistant to solvents, mild acids, alkalis, some chemicals, oils and fats. Cut, split and crack resistant.

COMFORT TECHNOLOGY

- COMFORT*cushion* Impact Absorption
- NATURE*form* wide profile Type 1 safety toe cap
- Steel Safety Toe Cap
- Metatarsal protection
- Waterproof footwear

SOLING TECHNOLOGY

- 130°C Heat Resistant sole (266° F)
- Abrasion Resistant sole
- Cut Resistant sole
- Slip Resistant sole
- Sole resistant to mineral oils and acids
- Sole resistant to organic oils and fats
- Antistatic discharges static build-up
- Sole penetration protection

PIP GLOBAL SAFETY
Oliver Footwear. Level 5 163-175 O'Riordan Street Mascot NSW 2020
Tel: 1300 747 269 (1300 PIP ANZ)
Email: cs@pipanz.com
www.oliver.com.au
oliversafetyfootwear
@oliver.boots