

TECHNICAL DATA SHEET

Overboots Standard Sole



DESCRIPTION

A serious alternative...at a fraction of the cost.

This overboot is soft and microporous, strong and resistant to chemical splash and dust and can be used for a wide range of applications. Reduces microbiological growth and contamination in aseptic conditions. Used to protect the wearer from their environment or the environment from the wearer. The range has been designed to allow for maximum comfort and wearability. Boots are suitable for male or female use. Toes are pushed to the front of the boot and the excess length is folded behind the heel and then the ties secure the boot around the ankle.



TECHNICAL SPECIFICATION

| | |
|----------------|-----------------------------------|
| Manufacture | Optimum Protection |
| Material | Microporous |
| Size | Universal |
| Quantity | Pack of 50 Carton of 300 |
| Test standards | EN 14126 EN 1149-5 EN 13034 |

FEATURES

- Anti-Static
- Low Lint Material
- Can be Worn Over Outdoor Shoes
- Resistant to liquid splashes and particles
- Fabric conforms to EN 1149-5 for antistatic properties
- Fabric conforms to EN 1073-2 for protection against radioactive particles
- Fabric conforms to EN 14126 for protection against infective agents
- Serged seam
- CE and UKCA certified

CERTIFICATION



EN 14126
INFECTIVE
AGENTS



EN 1149-5
ANTI-STATIC



EN 13034
LIQUID SPLASH
TYPE PB (6)



0120



0598