

# DIELECTRIC COMPACT OVERBOOTS

A Class 2 electrically insulating dielectric overboot designed to be worn over safety trainers. The Workmaster™ Compact Dielectric overboot allows high-voltage live working at up to 17.5kV, with every boot tested at 20kV

Injection moulded for a seamless boot with excellent electrical insulation properties



## Testing & Certification Dielectric Maxi HV3



EN20347:2012 OB I SRC  
Occupational Footwear



Class 3 AC, EN13832-3:2018  
Electrically Insulating Footwear



## DIELECTRIC COMPACT OVERBOOT

An electrically insulating dielectric overboot approved to current European standards, The Workmaster™ Dielectric overboot allows high-voltage live working at up to 17.5kV, with every boot tested at 20kV.

- Injection moulded using our proprietary Dielectric compound for a seamless boot with excellent electrical insulation properties
- Easy to use front opening & fastening overboot - ideal for personnel who have to continually enter and exit hazardous areas
- Single piece injection moulded construction with integral moulded fastener ensures there are no seams or mounting/fastener holes to leak
- No metal fasteners or components used in the construction
- Slip resistant, moulded sole (SRC)



For use with safety shoes/trainers

EN 20347



OB



SRC



I



FO



Live Working  
**CLASS 2**  
EN 50321-1  
**17 kV**