

### DATASHEET: CLY 510 06

### Dielectric Overboot

An electrically insulating dielectric overboot approved to current European standards with a vulcanized rubber sole for superior slip resistance. The Workmaster dielectric boot provides high voltage protection of up to **20kV** over the complete boot for 8 hours.

#### Boot

- Ingenious rear entry design ensures the boot is quick and easy to fit and remove
- Ideal for personnel who have to continually enter and exit hazardous areas
- Yellow dielectric compound shaft
- Seamless construction
- Kick off lug
- REACH Compliant

#### Boot Sole

- Blue vulcanized rubber sole for maximum grip - 30% better than a conventional safety boot sole
- Slip resistance performance twice that required by EN 13287 SRA and SATRA TM144 standards
- Two to three times the wear resistance of conventional soles
- Fuel and oil resistant
- Greater cut resistance than conventional soles
- Resistance to hot contact 60 seconds 300°C.



#### Certification

- EN ISO 20347 I E HRO SRA FO, Safety Footwear
- EN 50321 Class 0, Electrically Insulating Footwear
- ASTM F1117, Dielectric Footwear
- PPE DIR 89/686/EE, Personal Protective Equipment

#### Electrical Protection

Complete boot:

20kV – 8 hours no damage

8kV - Less than 5mA leakage current

#### Care

Machine washable at up to 40°C

Shelf life of over 10 years

