



Norms / Standards


- DIN EN 50321: 1999
- DIN EN ISO 20347
- ASTM F 1117



Certificate of Conformity

- PPE DIR 89/686/EEC

Marking visor

-  Class 0
DIN EN 50321
Date of produce
Manufacturer

- OB I FO HRO SRA
- CE 0120

Field of application

- Live working up to 1 kV AC / 1.5 kV DC
- Replaces the use of a rubber mat

Decription

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

Weight

- ca. 2,0 kg (pair)

Heigh of shaft

- ca. 280 mm

Use



Size	M (39 - 42)	L (43 - 45)	XL (45 - 49)
Item number	7800010	7800020	7800030