

## PRODUCT DATA SHEET

QUATRO DIELECTRIC

#202212

**Last:**

200

**Size Range:**

UK4-14/EU38-49/US5-15

Part#

SUFQE404-SUFQE414



### Standards:

EN ISO 20345:2011

EN 50321-1:2018

Class 2

### Certificate N°:

CE 715880

CE 715873

### Product Description

Fully waterproof, quick drying polyester lining, hand-built rubber dielectric boot.

High spec dielectric safety boot for use on and around electrical installations. Manufactured with specially formulated insulating layers offering electrical protection over the whole boot.

Built on the popular Quatro last to give a generous fit whilst also locking the ankle and preventing heel slip in use.

### Product Features

Colour	Yellow/black
Construction	Vulcanised rubber
Fit	Wide
Upper Material	Rubber
Lining Material	Quick drying Polyester
Outsole Material	Insulating, oil resistant, nitrile rubber
Outsole Design	SureGrip 360°
Safety Toe Cap	Wide, ComfortForm steel toe cap
Slip Resistance	SRC
Safety Features	SB, E, HRO, FO
Electrical Class	Class 2 – Proof test 20kV, Withstand test 30kV.
Other Features	<ul style="list-style-type: none"> <li>• Toe scuff guard</li> <li>• Foxing wear layer</li> <li>• Heel kick lug</li> <li>• Quatro comfort footbed</li> </ul>

### Electrical Testing

Model 202212 is tested to 20kV (proof test for 3 minutes) and withstand test to 30kV. Also, all items are tested after manufacture at 20kV for 3 minutes and each carries a unique and traceable serial number for PPE management and control. PPE tested for Arc Flash at 40cal/cm<sup>2</sup> using ASTM F2621 (IEC 61482-1-1 Method B).