

PRODUCT DATA SHEET

QUATRO DIELECTRIC
REGULAR BOOT

FQD8 SERIES

Height: 15"

Size Range: US 5-15



Compliant Standards:

ASTM F2413-18
M/I/75/C/75
PR

ASTM F1117
Test Voltage: 20kV

Safety Features:

SB, E, HRO, FO, PR, SRC

Product Description

- High-spec, fully waterproof, hand-built, rubber dielectric safety boot
- Manufactured with specially formulated insulating layers offering electrical protection over the whole boot
- Grey upper allows for easier visual identification and in-service inspection
- Built on the popular Quatro last to give a generous fit while locking the ankle and preventing heel slip

Product Features

Color	Grey/black
Construction	Vulcanized rubber
Fit	Wide
Upper Material	Insulating rubber
Lining Material	Quick drying integrated polyester
Outsole Material	Insulating, abrasion & cut resistant vulcanized rubber
Outsole Design	SureGrip 360 with fully encapsulated puncture resistant midsole
Safety Toe Cap	Wide, ComfortForm steel toe cap
Slip Resistance	SRC
Electrical Class	20kV (AC)

Other Features

- Toe scuff guard
- Foxing wear layer
- Heel kick lug
- Quatro comfort footbed

Electrical Testing

The FQD8 series is tested to 20kV. All items are tested after manufacture at 20kV prior as part of the batch release process. Each boot carries a unique and traceable serial number for PPE management and control. PPE tested for Arc Flash at 40cal/cm² using ASTM F2621 (IEC 61482-1-1 Method B).