



FRO3 SERIES

For more than 75 years Skellerup has been the leader in the design and manufacture of the world's best hand laid rubber footwear. Skellerup's Quatro Dielectric Overshoes and Boots provide superior comfort, grip and electrical protection. All overshoes and boots listed on this flyer are tested after manufacturing at 20kV for 3 minutes as per test method ASTM F1116 for compliance with the standard ASTM F1117. All products contained in this flyer carry a unique and traceable serial number for PPE management and control.

QUATRO DIELECTRIC SLIP ON OVERSHOES

- Easy action slip on design
- Recessed heel step
- Full foxing guard

SIZE: 7-17

- High-spec, waterproof, hand-built, rubber dielectric
- Manufactured with specially formulated insulating layers offering exceptional electrical protection
- Grey upper allows for easier visual identification and in-service inspection
- Reinforcing scuff and abrasion guards in high-wear areas



Outsole Material Insulating, oil resistant, nitrile rubber SureGrip 360° forefoot and heel pads Outsole Design

STANDARD: ASTM F1117, 20kV

Skellerup's Quatro Dielectric FRO3 and FRO4 Series Overshoes feature a unique outsole. The outsole is made from insulating, oil resistant, nitrile rubber providing exceptional electrical protection. The mud releasing design of the SureGrip 360 forefront and heel pad allows for top-of-the-line grip and comfort.



QUATRO DIELECTRIC 2 BUCKLE OVERSHOES

- Easy action buckle system
- Recessed heel step
- Full foxing guard
- High-spec, waterproof, hand-built, rubber dielectric overshoes
- Manufactured with specially formulated insulating layers offering exceptional electrical protection
- Grey upper allows for easier visual identification and in-service inspection
- Reinforcing scuff and abrasion guards in high-wear areas



FRO4 SERIES





PRODUCT FEATURES		
Color	Grey / black	
Construction	Vulcanized rubber	
Upper Material	Insulating rubber	
Lining Material	Quick drying integrated polyester	
Outsole Material	Insulating, oil resistant, nitrile rubber	
Outsole Design	SureGrip 360° forefoot and heel pads	



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QUATRO DIELECTRIC BOOTS

- · Toe scuff guard
- · Foxing wear layer
- · Heel kick lug
- · Quatro comfort footbed
- Puncture resistant (PR) midsole
- High-spec, fully waterproof, hand-built, rubber dielectric safety boots
- 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

SIZE: 5-15

STANDARD: ASTM F2413-18, M/I/75/C/75; ASTM F1117, 20kV

ARC FLASH TESTING: This product has been tested for arc flash protection using ASTM F2621 and IEC 61482-1-1 Method B, resulting in no ignition, melting, or dripping at 40 cal/cm².

FQD8 SERIES



PRODUCT FEATURES	
Color	Grey / black
Construction	Vulcanized rubber
Fit	Wide
Upper Material	Insulating rubber
Lining Material	Quick drying integrated polyester
Outsole Material	Insulating, cut resistant vulcanized rubber
Outsole Design	SureGrip 360°, puncture resistant midsole
Safety Toe Cap	Wide, ComfortForm steel toe cap

QUATRO DIELECTRIC THERMAL BOOTS

- Full thermal sock liner provides warmth, comfort and additional insulation properties
- · Toe scuff guard
- Foxing wear layer
- Heel kick lug
- Quatro comfort footbed
- Puncture resistant (PR) midsole
- High-spec, fully waterproof, thermally lined, hand-built, rubber dielectric safety boots
- Manufactured with specially formulated insulating layers offering electrical protection over the whole boot
- Built on the popular Quatro last to give a generous fit while locking the ankle and preventing heel slip

SIZE: 5-15

STANDARD: ASTM F2413-18, M/I/75/C/75; ASTM F1117, 20kV

ARC FLASH TESTING: This product has been tested for arc flash protection using ASTM F2621 and IEC 61482-1-1 Method B, resulting in no ignition, melting, or dripping at 40 cal/cm².

FQD9 SERIES





PRODUCT FEATURES	
Color	Grey / black
Construction	Vulcanized rubber
Fit	Wide
Upper Material	Insulating rubber
Lining Material	Cold insulated SBR Foam
Outsole Material	Insulating, cut resistant vulcanized rubber
Outsole Design	SureGrip 360°, puncture resistant midsole
Safety Toe Cap	Wide, ComfortForm steel toe cap

SAF-I-GARD°

—International, Inc.