# STYLE REF: **RF810** STYLE NAME: **ARC**



SPECIFICATION: EN ISO 20345:2011 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-18 M/I/C EH PR + AS 2210.3:2019 SB P CI E FO WRU HRO WR SRC | SIZE UK 5-13 (INC 6.5 AND 10.5) | COLOUR: BLACK

100% NON-METALLIC, WITH PROTECTIVE TOECAP AND MIDSOLE, ARC IS AN ELECTRICAL HAZARD LINESWORKER BOOT DEVELOPED WITH SPECIALIST DURABILITY MATERIALS THAT ARE CERTIFIED TO WITHSTAND ELECTRICAL RISKS OF 18KV IN ACCORDANCE WITH THE ASTM F2412-18 TEST METHOD.

ARC HAS ALSO BEEN INDEPENDENTLY PUT THROUGH IEC 61482-1-1:2019 TEST METHOD. INCLUDING FIRE RESISTANT LACES, FORCE10<sup>®</sup> COMPONENTS, HELCOR<sup>®</sup> ABRASION RESISTANT LEATHER, MOISTURE-TECH BY SYMPATEX<sup>®</sup> WATERPROOF MEMBRANE, IMPACT SHIELD<sup>™</sup>, R-TEN<sup>™</sup> THREAD AND ORTHOLITE<sup>®</sup> CLIMATE BREATHABLE FOOTBED.

THE SOLE AND UPPER ARE ALSO COMPATIBLE WITH MOST COMMON CLIMBING IRONS.

INTENDED AS SECONDARY PROTECTIVE EQUIPMENT, FOR USE IN ADDITION TO OTHER ELECTRICAL HAZARD PROTECTION EQUIPMENT



### Upper Material

Water repellent full grain black leather with Helcor abrasion resistant leather stitched with  $R-TEN \overline{M}$  abrasion resistant thread and enhanced flame-resistant laces

#### Protective Components

Protective fibreglass toecap and composite anti-penetration flexi-midsole Lining Materials

#### Lining Materials

Moisture-tech by Sympatex<sup>®</sup> waterproof and breathable bootie membrane - tested for 100 hours (74 times longer than EN requirement) with full grain leather lining **Scuff Cap and Outsole** 

## FORCE10® scuff cap and dual density PU nitrile rubber outsole - tested to extraordinary

abrasion, heat and cold performance levels
Footbed

Ortholite<sup>®</sup> climate breathable footbed with IMPACT SHIELD<sup>™</sup> shock reducing internal digging plate

SUBJECT TO CHANGE WITHOUT PRIOR NOTICE: 01/04/2020

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