



CABLE

SAFETY

INDUSTRIAL FOOTWEAR BUYERS GUIDE



2020



COBALT

BLACK
CO0002-001



DARK BROWN
CO0002-002

SPEC.

Footbed: EVA
Midsole: EVA
Shank: Nylon
Construction: Cement

Available Sizes:
M 5 - 14 UK





GRANITE

DARK BROWN
CO0001-002



BLACK
CO0001-001

SPEC.

Footbed: EVA
Midsole: EVA
Shank: Nylon
Construction: Cement

Available Sizes:
M 5 - 14 UK



QUARTZ

BLACK
CO0004-001



DARK BROWN
CO0004-002

SPEC.

Footbed: EVA
 Midsole: EVA
 Shank: Nylon
 Construction: Cement

Available Sizes:
 M 5 - 14 UK



ZINC

BLACK
CO0003-001



DARK BROWN
CO0003-002

SPEC.

Footbed: EVA
Midsole: EVA
Shank: Nylon
Construction: Cement

Available Sizes:
M 5 - 14 UK







GLOBAL TEST STANDARDS

ASTM

Our safety footwear is tested to meet and exceed strict ASTM F 2413-18 testing methods and performance standards for 'Personal Protective Footwear' sold in the United States. All ASTM F 2413-18 certified footwear must provide impact and compression resistance; our safety footwear is rated I/75, C75 - the highest available strength for impact and compression.



Our Steel Toe boots are rated ASTM F 2413-18 I/75 C/75 - the highest available strength for impact and compression.



Our footwear with Slip Resistant soles reduces the risk of slips and falls - the hazard of low traction surfaces.



These shoes are designed to minimize the buildup of static electricity (Anti-Static) while maintaining high enough resistance to help protect against live electrical circuits.



Our Puncture Resistant footwear meets ASTM F 2413-18 PR standards with a steel mid-plate designed to prevent objects from puncturing the sole.

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