

BOING



Sizes: 4 - 14
Code: EBSB10
S3 HI CI HRO SRC





Sizes: 6 - 13
Code: SHS7SB15
S3 HI CI HRO SRC





ECOS



Sizes: 3 - 13
Code: ST250
S3P, SRC





Sizes: 3 - 13
Code: ST300
S1P, SRC



DEWALT



Sizes: 6 - 12
Code: DE-HAM
S1P, SRA





Sizes: 6 - 12
Code: DE-LAS
S1P, SRC



ROCK FALL



Sizes: 3 - 14
Code: KPC910
SB P, SRC, CI, WR, HRO





Sizes: 6 - 12
Code: 3993
S1P, SRC



OFFICE



Sizes: 5 - 12
Code: JDR01
S1P, SRC





RIGGER / WELLIES



Sizes: 3 - 13
Code: Hunter S5
S5, SRC





Sizes: 3 - 13
Code: 152PP
S5, SRC





Sizes: 5 - 13
Code: THERMIC
S5, SRC





Sizes: 6 - 12
Code: Malawi
S3, SRC





Sizes: 5 - 12
Code: 80741
S1P, SRA





Sizes: 6 - 12
Code: 80841
S1P, SRA



WADERS



Sizes: 6 - 12 (NS)
Code: 18811
S5





Sizes: 6 - 12
Code: 18898
S5



LIGHT YEAR



Sizes: 3 - 13
Code: BX331
S1P, SRC





Sizes: 3 - 13
Code: BX610
S3, SRC





Sizes: 3 - 13
Code: BX630
S3, SRC





Sizes: 2 - 12
Code: ST650
S3, SRC





Sizes: 3 - 13
Code: BX760
S3, SRC





Sizes: 3 - 13
Code: BX380
S3, SRC



BUDGET



Sizes: 4 - 13
Code: S2105
S1P, SRA





TRADITIONAL



Sizes: 7 - 12
Code: B2023
S3, SRA





Sizes: 6 - 12
Code: Denver
S3, SRA





Sizes: 6 - 12
Code: 3100
SBP, SRA





Sizes: 6 - 12
Code: BX860
S3, SRC



SPECIALIST



Sizes: 6-13
Code: Force
S3, SRC





Sizes: 6 - 12
Code: RF4500
S3, SRC





Sizes: 7 - 12
Code: SS812SM
S3, WR, SRC





Sizes: 3 - 15
Code: RF460
S3 WR HRO SRC



MODERN



Sizes: 5 - 13
Code: BRN/RANGER
S3, WR, SRA





Sizes: 6 - 12
Code: AP314CM
S3, SRA





Sizes: 6 - 12
Code: AP315CM
S3, SRA





Sizes: 6 - 12
Code: KAB4010
S1P, SRA





Sizes: 6 - 11
Code: Kick
S1P, SRA





Sizes: 6 - 12
Code: Strike
SBP, SRA





Sizes: 6 - 13
Code: Funk
S3 SRC





Sizes: 5 - 12
Code: TC35C
SBP, SRA



MODERN



Sizes: 4 - 12
Code: Urban
S3, SRC, ESD





Sizes: 6 - 12
Code: Ready
S3, SRC





Sizes: 3 - 13
Code: Braddock
S3, SRC



LADIES



Sizes: 3 - 13
Code: BX630
S3, SRC





Sizes: 3 - 7
Code: LT739
S1P, SRC





Sizes: 3 - 7 (NS)
Code: Beatrice
S3, SRC





Sizes: 3 - 7
Code: Elaine
S3, SRC





Sizes: 4 - 8
Code: Elenoire
S3, SRC





Sizes: 4 - 7
Code: Evelynne
S3, SRC



FOOTWEAR FEATURES

-  Anti-Static
-  Anti-Dig
-  Cold Insulation
-  Electrostatic Discharge
-  Energy Absorbing Sole
-  Fur-Lined
-  Heat Resistant Sole
-  Larger Sizes Available
-  Metal Free
-  Metatarsal Protection
-  Penetration Resistant Midsole
-  Oil Resistant Sole
-  200 Joules Safety Toecap
-  Slip Resistant
-  Tubeless Rubber Sole
-  Ultra Lightweight
-  Waterproof Membrane
-  Water Repellant Uppers
-  Zip Fastening
-  Eco-Friendly
-  Wide Fit
-  Extra Wide Fit
-  Waterproof

Product Code Guide

Category	Description	Application
Leather and Other Materials (not rubber/polymeric)		
SB	Safety basic requirements Toe cap only	All safety footwear should have toe protection. No risk to damage under foot
S1	Fully enclosed heel Antistatic properties Energy Absorption in the seat area (heel)	Indoor environments where they will not be exposed to rainwater or outdoor elements.
S2	As S1 plus Water penetration and absorption resistance	
S3	As S2 plus Penetration resistant midsole	Most commonly specified standard for industry.
All Rubber or All Polymeric (entirely moulded) Footwear, e.g., Wellingtons		
S4	Antistatic properties Energy Absorption in the seat area (heel)	
S5	As S4 plus Penetration resistant midsole	S5 styles are used in areas where there is a constant presence of water or liquids.
Slip Resistance		
SRA	Any product which has been tested on a ceramic tile wetted with dilute soap solution.	Footwear that has been rated as SRA should be worn in environments where there is a low chance of slip.
SRB	Any product that has been tested on smooth steel with glycerol.	If a product passes the SRA test, it can be tested to SRB rating, once it has achieved both, it becomes SRC.
SRC	Any product that has been tested under both the above conditions.	SRC rated footwear will give the best chance of preventing a slip, trip or fall. However, it is important to, design out the risk, wherever possible.
Additional Features		
P	Penetration Resistant Midsole	Midsole protection can guard against nails and other sharp protrusions,
HI	Heat Insulation	Offers enhanced protection in challenging, hot environments.
CI	Cold Insulation	Offers enhanced protection in challenging, cold environments.
WR	Water Resistant	Can be worn in outdoor environments exposed to sustained wet weather and not leak.
M	Metatarsel Protection	Commonly found in traffic management, or places where heavy objects are hand carried, such as breweries etc.
HRO	Heat Resistant Outsole	Can be used in close proximity to hot surfaces such as freshly laid tarmac.
ESD	ESD Compliant footwear is used to prevent damage to electronic components via an Electrostatic discharge.	Used in electronics manufacturing processes to ensure the control of electrostatic levels.

EN ISO 20345:2011

This is the standard which all styles that are classified as 'safety footwear' are tested to in Europe.

NOT
SEEING
WHAT
YOU'RE
LOOKING
FOR?

GET IN TOUCH
TO DISCUSS
YOUR NEEDS.

01752
266374

VAT is added to footwear where applicable [Safety Boots purchased by persons for their own use are exempt from VAT]

NS - Not Stocked

12/22