

SHOE WENAAS CALYPSO S3

Traditional shoes in a modern design with a microfiber upper. ESD-approved, lightweight and metalfree shoes with a soft Puncture resistant mid-sole making the shoes very comfortable. - Comfortable, removable Work Comfort EVO insole.

- ESD-approved.
- Lightweight and flexible
 - Metalfree.
- Good anti-slip properties
 - Arch support
 - Composite on toe cap
- Removable Work Comfort EVO insole.



SKU: 0-14200-0 | **Categories:** [Safety Shoes](#), [Shoes](#) |

VARIATIONS







Image	SKU	Price	Description	Size	Colour
	0-14200-0-10-35			35	Black
	0-14200-0-10-36			36	Black
	0-14200-0-10-37			37	Black
	0-14200-0-10-38			38	Black
	0-14200-0-10-39			39	Black
	0-14200-0-10-40			40	Black








Image	SKU	Price	Description	Size	Colour
	0-14200-0-10-41			41	Black
	0-14200-0-10-42			42	Black
	0-14200-0-10-43			43	Black
	0-14200-0-10-44			44	Black
	0-14200-0-10-45			45	Black
	0-14200-0-10-46			46	Black

Image	SKU	Price	Description	Size	Colour
	0-14200-0-10-47			47	Black
	0-14200-0-10-48			48	Black

GALLERY IMAGES



PRODUCT DESCRIPTION

Color: Black (10)

Material: Upper: Microfibre. Outsole: PU/PU. Puncture resistant mid-sole: Soft, metal-free Lining: 3D Air mesh. Protective toe cap: Composite

Seasons: Full year

Classifications



Footwear - A Antistatic



Footwear - E Shock Absorption in heel



EN 61340 - ESD Static electricity discharge



Footwear - FO Oil resistance outersole



Footwear - P Perforation resistance



EN 20345 S3



Footwear - Protective toe cap



SRC Slip resistance



Footwear - WRU Water resistance of upper



UKCA



EN ISO 20345-11 safety footwear

• **Classification info**

EN ISO 20345:2011, S3 SRC, UKCA

ADDITIONAL INFORMATION

Size 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48

Colour Black

PRODUCT FILES

No files for this product.

