

FEATURES



Anti-Static



Electrical Hazard



ESD Certified



PRODUCT DESCRIPTION

Sidas 3Feet Work footbeds are designed to support common foot conditions which include:

Plantar Fasciitis, Fatigue, Achilles Tendonitis, Pronation/Supination, Instabilities and back and knee pain.

They have been specifically designed for industrial workplaces and include anti-static stitching and tape for product assurances purposes.

The footbeds are multi-layered and built up to offer tailored arch support based on the wearers foot type.

Size Chart

UK 4-5	S
UK 6-7	M
UK 8-9	L
UK 10-11	XL
UK 12-13	XXL

PRODUCT FEATURES

Anti-Static: Anti-static shoes have an electrical resistance between 0.1 and 1000 Mega Ohm (M), measured according to EN 20344:2011 5.10. This value is a compromise between good protection from electrical shocks and sufficient dissipative capacity. These shoes may be worn in many different work environments.

ESD: ESD (Electrostatic Dissipative) shoes have an electrical resistance between 0.1 and 100 (M), measured according to BS EN 61340-4-3: 2002 (IEC 61340-4-3: 2001). ESD shoes are thus guaranteed to have an extremely low electrical resistance under any conditions in order to prevent a strong, uncontrolled electrostatic charge.

EH: This safety standard is designed to provide a secondary source of protection when accidentally coming in contact with step or touch potentials, to reduce the potential of electric shock.

SUBJECT TO CHANGE WITHOUT PRIOR NOTICE: 01/05/2021