







Model: EMBER Protection Class: S3 SRC CI ESD

Article: RI20384 EU Regulations: EN ISO 20345:2011

DESCRIPTION

resistant, anti-slip and anti-static PU
- 100% obtained from renewable

sources

Carbon Neutral safety shoes which guarantee zero CO2 emissions and reflect the requirements of ecosustainability and respect for the environment.

Ember is a style of low-top, comfortable safety shoes made from recycled materials and from renewable sources produced with an optimised production system and zero CO2 emissions. Comfort and safety guaranteed by the U-Power brand.

The Ember safety shoes are Green safety shoes which meet the requirements of protection class S3 CI SRC ESD. Safety footwear with the Save&Flex Plus Green anti-puncture system, totally "Metal Free", made from 59% recycled materials. Ultra-lightweight AirToe Composite toe cap to protect the toes.

Upper in Putek® Spider Repet, made from a high percentage of recycled materials, with excellent scuff resistance. Safety shoes ideal for: assembly lines, industry, logistics and automotive

PU sole by BASF, 100% obtained from 100% renewable sources, scuff resistant, oil resistant, non-slip and antistatic.

WingTex® Green lining with breathable air tunnel made from 66% recycled materials.

Anatomic, antibacterial, anti-static and self-modelling WOW2 Green footbed in PU by BASF which ensures long-lasting well-being and comfort and accommodates the foot with a pleasant sensation of lightness and relief for long-lasting well-being and comfort.

UPPER	LINING	SAFETY TOE CAP
Putek spider repet with a high percentage of recycled material	Wingtex® Green breathable air tunnel containing 66% recycled material	Airtoe® Composite
PIERCE-RESISTANCE	FOOTBED	INTERSOLE
Save & Flex PLUS® Green, anti- puncture, "no metal" insole containing 59% recycled material	WOW2 Green	Soft, expanded PU
SOLE	FIT	SIZE
Compact, abrasion resistant, oil	Natural Confort 11	35-48 (UK: 2-13)





















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