







Model: BROOK UK s ESD Protection Class: S1PS FO SR

Article: RI30416 EU Regulations: EN ISO 20345:2022

DESCRIPTION

Brook UK is a style of eco-sustainable safety shoes made from recycled materials from renewable sources and, above all, with zero CO2 emissions. Green safety shoes, totally "Metal Free" with the Save&Flex Plus Green, anti-puncture system made from 59% recycled materials which ensure 100% protection of the sole of the foot while the ultra-lightweight AirToe Composite toe cap protects the toes. Low-top, comfortable safety shoes designed to meet the demand for eco-sustainability and respect for the environment therefore, totally Carbon Neutral, while maintaining the comfort, safety and all the quality of the U-Power brand. Wingtex® Green lining with breathable air tunnel made from 66% recycled material. Oil resistant, scuff resistant, anti-slip and anti-static PU sole by BASF obtained from 100% renewable sources. Soft upper in microfibre with a high percentage of recycled material and anti-bacterial, anatomic, anti-static and self-modelling WOW2 Green footbed in PU by BASF, obtained from 100% renewable sources which ensures prolonged comfort and well-being. Safety shoes ideal for: industry, logistics, automotive and assembly lines.

UPPER	LINING	SAFETY TOE CAP
Soft micro-fibre with high percentage	Wingtex® Green breathable air	AirToe Composite
of recycled material	tunnel with 66% recycled material	

PIERCE-RESISTANCE FOOTBED INTERSOLE
Save & Flex PLUS® Green, antipuncture, "no metal" insole containing
59% recycled material

SOLE FIT SIZE

PU by BASF 100% made of Natural Confort 11 Mondopoint 35-48 (UK: 2-13) renewable resource. Compact,



slip and ESD



abrasion resistant, oil resistant, anti-













