



Model: CANYON UK s

EU Norm: EN ISO 20344:2021

Article: 0RI20346

DESCRIPTION

Co2-neutral safety shoes that use recycled materials and renewable sources to achieve climate neutrality. U-Power Green shoes meet the need for environmental friendliness and a focus on eco-sustainability by using renewable sources and recycled materials, ensuring worker safety and the recognized quality of the U-Power brand. These safety shoes mount a soft microfiber suede upper with breathable inserts and highly breathable WingTex Green inner lining, both with a high percentage of recycled material. Work shoes that are low-top, lightweight and comfortable from the Red Industry Green range with an ultralight AirToe Composite toe cap that weighs only 50 g and Save & Flex Plus Green puncture resistance system that is totally "Metal Free" and 59% recycled material. Comfort is provided by BASF's anatomical, antibacterial and antistatic WOW2 Green PU footbed made from 100% renewable sources that accommodates the foot by giving a soothing, lightweight feel for prolonged well-being throughout the day. BASF's PU sole is also 100% sourced from renewable sources and is abrasion-resistant, oil-resistant, slip-resistant and antistatic. Safety shoes for working environment in industry, logistics, assembly line and automotive.

UPPER

Soft microfiber suede with high proportion of recycled material and breathable inserts

LINING

Wingtex® Green breathable air tunnel with 66% recycled material

TOECAP

AirToe Composite

ANTIPERFORATION

Save & Flex PLUS® Green, "no metal" puncture-resistant footbed with 59% recycled material benefits

MIDSOLE

WOW2 Green

SOLE/TREAD

BASF's 100% renewably sourced PU Abrasion-resistant, oil-resistant, slip-resistant and antistatic

ANATOMICAL INSOLE

Natural Confort 11 Mondopoint

SIZES AVAILABLE

35-48



wingtex

Save & Flex
plus
green

BASF
We create chemistry

METAL
FREE
100%

Natural
CONFOR11

Airtoe
COMPOSITE

