



EU NORM

CE EN ISO 13688

SIZES

XS-5XL

COMPOSITION

60% COTTON, 40%

ELASTOMULESTER (290 g/m2)

COMBINED FABRIC: 100% POLY

OXFORD 600D

READY

WDW355BC



DESCRIPTION

Ready work pants are the ideal choice for those seeking uncompromising comfort and functionality.

Made of durable **cotton/polyester stretch** fabric and with stretch inserts at the waist, they provide great freedom of movement and a comfortable fit all day long. Their breathable construction helps keep you cool, even during intense activities. Ruggedness is ensured by triple stitching and an accentuated back yoke that offers better protection of the lumbar area. Practical and secure, these pants feature poly oxford knee pockets with Velcro-closed bottom entry. In addition, a **soft plastic D-ring** and central zipper closure with rubberized, scratch-resistant button completes the features. The Ready style is synonymous with practicality thanks to its multi-pocket design.

You'll find two large front pockets, two back pockets with a flap and Velcro, and a meter pocket. The two multifunctional side pockets are perfect for organizing your tools: one is an **adjustable cell phone pocket**, and the other includes a convenient concealed **badge holder** and a horizontal zippered pocket. There's no shortage of a coin pocket and a handy **hammer webbing**. Your safety is important, which is why the design is enhanced with **reflex inserts** below the knee, on the side pockets and on the back pockets for increased visibility.

The pants also have a 2-inch extendable bottom to best fit every need.

The knee pad pockets are compatible with the EN 14404-certified **ergonomic knee pad** (Type2, Level1) art GC061BC.

U-EME

Technical fabric with elastomultiester for high performance. Provides permanent elasticity, dimensional stability and mechanical strength, maintaining shape and comfort even after intensive use.

STRETCH FABRIC

Stretch cotton fabric. Combines cotton comfort with elastomeric fiber functionality to create garments that are comfortable, durable and highly breathable.

TECHNOLOGIES



EN 14404:2004+A1:2010
TYPE 2 - LEVEL 1



STRETCH FABRIC