

HECTOR TROUSERS

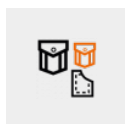
23MTR1803

- Multi-pocket trousers with 4-way stretch parts at crotch and knees for extra freedom of movement
- Covered front button
- 2 side pockets
- 1 mobile phone pocket
- 2 thigh pockets with leg pockets
- 1 ruler pocket
- 1 pen pocket
- 2 back pockets
- Knee pockets in Cordura® reinforcement
- 1 badge holder
- 1 hammer loop
- Extendable hem
- EN ISO 13688:2013
- EN ISO 14404:2004+A1:2010 Type 2 Level 0 in combination with HEROCK® knee protection 21MI0901

Composition

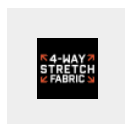
- Main fabric: 65% polyester - 35% cotton ripstop fabric 210g/m²
- 4-way stretch fabric: 93% polyamide - 7% elastane
- Reinforcement fabric: Stretch 88% polyamide Cordura® - 12% elastane

Technologies



Multipocket

This item has 5 or more pockets for storing different articles and accessories.



4 way stretch fabric

Four-way (or 4-way) stretch means a fabric stretches and recovers both width and lengthwise



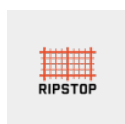
Extra freedom of movement

This item has been especially developed to ensure an optimal freedom of movement.



Small size 36

Size 36 is available for these trousers



Ripstop

Ripstop fabrics are woven fabrics using a



Phone pouch

This item has a special compartment for carrying



Size

36 - 38 - 40 - 42 - 44 - 46 - 48 - 50 - 52 - 54 - 56 - 60 - 58 - 62 - 64

Color



special reinforcing technique that makes them resistant to tearing and ripping. During weaving, reinforcement yarns are interwoven at regular intervals in a crosshatch pattern.

a cellular phone.



Extendable Hem

These pants have an extendable hem of 5cm that allows you to set your own ideal length and fit.



Knee protection

This item has the possibility to add extra padding for the comfort of your knees and is compatible with Herock's knee protectors.

Fabrics

- Wasa
- Cordura®
- YKK

Certificates



EN ISO 13688

General requirements for protective clothing.

[Read More](#)



EN ISO 14404

This standard describes the test methods and requirements for knee protectors for work in a kneeling position.

[Read more](#)