

## SHORTLEG HECTOR BROEK

23MTR2001

- Multi-pocket broek met 4-way stretch stukken op kruis en knieën voor extra beweeglijkheid en comfort
- Overdekte knop
- 2 zijzakken
- 1 GSM-zakje
- 2 dijbeenzakken met beenzakken
- 1 meterzak
- 1 pennenzakje
- 2 achterzakken
- Kniezakken in Cordura®-versteving
- 1 badgehouder
- 1 hamerlus
- Uitneembare zoom
- EN ISO 13688:2013
- EN ISO 14404:2004+A1:2010 Type 2 Level 0 in combinatie met HEROCK® kniebeschermer 21MI0901

### Samenstelling

- Materiaal: 65% polyester - 35% katoen ripstop stof 210g/m<sup>2</sup>
- 4-way stretchstof: 93% polyamide - 7% elastaan
- Verstevigingsmateriaal: stretch 88% polyamide Cordura® - 12% elastaan

### 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

*Maat 36 is beschikbaar voor deze broek*



#### Ripstop

*Ripstop fabrics are woven fabrics using a*



#### Phone pouch

*This item has a special compartment for carrying*



### Grootte

SL40 - SL42 - SL44 - SL46 - SL48 - SL50 - SL52 - SL36 - SL38

### Kleur



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.



### 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.



### Shortleg

Men come in all shapes and sizes. That is why Herock© also has short pant lengths in sizes SL40 to SL52. In addition, all Herock© trousers have an extendable hem of 5cm, so they can be made to fit all leg lengths.

## Stoffen

- Wasa
- Cordura®
- YKK

## Certificaten



### EN ISO 13688

Algemene eisen van beschermende kleding.

[Lees meer](#)



### EN ISO 14404

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

[Read more](#)