# 25031-442 Trousers with holster pockets



Stretch Zones - CORDURA®

MASCOT® ACCELERATE

010

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|---|---|---|---|---|---|---|
| 82C42 | 82C44 | 82C46 | 82C48 | 82C50 | 82C52 | 82C54 |
| 82C56 | 82C58 | 82C60 | 82C62 | 82C64 | 82C66 | 82C68 |
| 90C46 | 90C48 | 90C50 | 90C52 | 90C54 | 90C56 | 90C58 |
| 90C60 | 90C62 | 76C46 | 76C48 | 76C50 | 76C52 | 76C54 |
| 76C56 | | | | | | |




- Stretch zones provide greater freedom of movement.
- Holster pockets in very durable CORDURA® with flap and hidden metal press studs so that the holster pocket can be attached to the thigh. This minimises the risk of items falling out of the pockets.
- Thigh pocket with phone pocket and concealed metal press stud under flap.
- Zippers and buttons are made of metal so that they are traceable.
- The kneepad pockets of durable CORDURA® are adjustable so the kneepads have the optimal position on your knees.

## Technical info

Designed with food industry technicians in mind. Focus on traceability and reduced risk of lost items. Detectable metal buttons and zippers. Stretch fabric on parts of the product. Combination of the lightweight fabric quality 442 and ULTIMATE STRETCH in fabric quality 511. Double stitched seams on the leg and crotch. Ergonomically formed trouser leg. Low waist. Belt loops. Fly with zip. CORDURA® holster pockets with flap and concealed metal press studs can be attached to the trouser leg with metal press studs. Front pockets. Back pockets. Thigh pocket with phone pocket and flap with concealed metal press stud. Ruler pocket made of CORDURA® with extra pockets. Kneepad pockets made from durable CORDURA® (1000 D). Simple individual adjustment of kneepad pocket height. With print and reflectors. Each standard leg length can be lengthened by 3 cm by releasing the internal red stitching. Co-certified together with kneepad type large in accordance with EN 14404-3.

## Main material/upper material

65% polyester/35% cotton

270 g/m²




Twill.

**Industrial care category A1**

## Certifications

- OEKO-TEX® STANDARD 100
- ProWash® - EN ISO 15797

## Logo

You should choose a transfer that can be heated to a maximum of 145 degrees when being printed onto the product. Remember to check the washing instructions for the chosen transfer before washing the product.

**User**



