

21579-281 Trousers with kneepad pockets

Stretch Zones - flame retardant

MASCOT® ACCELERATE MULTISAFE

82C44	82C45	82C46	82C47	82C48	82C49	82C50
82C51	82C52	82C54	82C56	82C58	82C60	82C62
82C64	82C66	82C68	90C46	90C47	90C48	90C49
90C50	90C51	90C52	90C54	90C56	90C58	90C60
90C62	76C46	76C47	76C48	76C49	76C50	76C51
76C52	76C54	76C56	76C58			

- A high level of protection with anti-static, acid protection and flame retardant properties.
- Protects from electric arcs.
- The combination of firm fabric and stretch gives you an added freedom of movement.
- CORDURA® reinforcements on the front of the leg - stretch under the CORDURA® material ensures good freedom of movement.
- Easily add holster pockets with the Click Pocket System.
- The inseam length can easily be extended by 3 cm.
- Suitable for Industrial Laundering.

Main material/upper material

44% modacrylic/30% cotton/20% polyamide/5% aramid/1% carbon fibres

260 g/m²

Ripstop.Impregnation is required after each wash to maintain EN 13034 protection.

Industrial care category B1

Technical info

Anti-static, acid-protective and flame retardent. Protects from electric arcs. Stretch fabric on parts of the product. Prepared for holster pockets, attachable with the Click Pocket System. Double stitched seams on the leg and crotch. Ergonomically formed trouser leg. Belt loops. Hidden stud fastening. Fly with zip. Front pockets. Back pockets with reinforcement and flaps. Ruler pocket with flap and Kevlar® reinforcement. Thigh pocket with phone pocket and flap with hidden press stud and integrated ID card holder. Detachable ID card holder. Adjustable kneepad pockets with CORDURA fabric. Each standard leg length can be lengthened by 3 cm by releasing the internal red stitching. With print effects. The product has a surface treatment that is repellent and resistant to the permeation of sulfuric acid and sodium hydroxide in accordance with EN 13034 Type 6. Co-certified together with kneepad type large in accordance with EN 14404-3.

Certifications

- OEKO-TEX® STANDARD 100
- EN 1149-5 (tested according to EN 1149-3)
- EN ISO 11612 (A1, A2, B1, C1, E1, F1)
- EN 13034 (Type 6)
- EN 13034, category K
- EN 61482-1-2 APC 1
- EN IEC 61482-1-1 (ELIM 10 cal/cm², ATPV 11 cal/cm², stretch seat area ELIM 7,7 cal/cm², ATPV 9,5 cal/cm²)
- ProWash®

Logo

Due to the unique properties of the fabric, logo printing is only available through the use of specific transfer types. As this is a safety product, we strongly recommend that MASCOT affix the logo to reduce the risk of errors. Please contact customer service for further information.

Logo placement:

User



- Workwear logo. Special placement. Contact to discuss further