



06679-135 Trousers with kneepad pockets

multi-protective

MASCOT® MULTISAFE



82C44	82C46	82C48	82C50	82C52	82C54	82C56
82C58	82C60	82C62	82C64	82C66	90C44	90C46
90C48	90C50	90C52	90C54	90C56	90C58	90C60
90C62	90C64	90C66				

Main material/upper material

87% cotton/12% polyamide/1% carbon fibres

320 g/m²

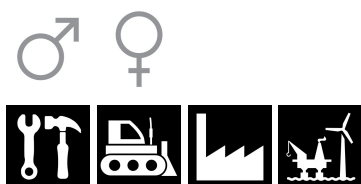


- Anti-static, acid-resistant and flame-retardant PyroPro®.
- Durable triple stitched seams on leg and crotch extend product life.
- Adjustable kneepad pockets so kneepads can be optimally placed on the knee.
- Seams face downwards so sparks can not get lodged in them.
- Ruler pocket with reinforced opening.

Technical info

Anti-static, acid-protective and flame retardent PyroPro®. Protects from electric arcs and occasional welding arcs. The surface treatment makes the product dirt-repellent. Triple stitched seams at leg and crotch. Belt loops. Fly with zip. Front pockets. Back pockets with flap and hidden press studs. Thigh pocket with flap and hidden press studs. Ruler pocket. Adjustable knee pad pockets with flap and top access. Seams face downward so sparks can not get lodged in. Contrast stitching. Co-certified together with kneepad type large in accordance with EN 14404-3.

User



Canvas structure. Up to 7% shrinkage by 5x industrial washes (ISO 15797) and up to 5% by domestic washes. Wash separately. Impregnation is required after each wash to maintain EN 13034 protection.

Industrial care category B2

PYROPRO®

Certifications



- OEKO-TEX® STANDARD 100
- EN 1149-5 (tested according to EN 1149-3)
- EN 13034 (Type 6)
- EN ISO 11612 (A1, B1, C1, E1)
- EN 61482-1-2 APC 1
- EN IEC 61482-1-1 (ELIM 9,8 cal/cm², ATPV 12 cal/cm²)
- EN ISO 11611 - class 1 (A1)

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:

- Workwear logo. Special placement. Contact to discuss further