18147-511 Skirt



Ladies fit DIAMOND - ULTIMATE STRETCH - lightweight
MASCOT® ACCELERATE

010 03

C34	C36	C38	C40	C42	C44	C46
C48	C50	C52	C54	C56		

Main material/upper material

88% polyester/12% elastolefin
275 g/m²

ULTIMATE STRETCH.

Industrial care category A1

- Diamond fit is especially designed for women with a difference of more than 20 centimetres between their waist and hip measurements.
- The water-repellent multifunctional stretch material combines a low weight with a very high durability.
- Ultimate stretch material provides unique freedom of movement and high comfort.
- Ruler pocket of CORDURA® with extra pockets.
- The product tolerates industrial washing.

Technical info

Ladies fit DIAMOND. Has a water-repellent finish. ULTIMATE STRETCH fabric that is lightweight and durable. The fabric is hardly felt against the skin as the pockets are integrated into the design. Belt loops. Fastening with a zip. Front pockets. Back pockets. Thigh pocket with phone pocket and flap with hidden press stud and integrated ID card holder. Ruler pocket made of CORDURA® with extra pockets.

User

Certifications

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

Logo

As the product is made of stretch material, a stretchable transfer must be used when printing on the product. 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.

Logo placement:

- Workwear logo stretch. Left back pocket. Max 11x8 cm/4.7x3.9 inches
- Workwear logo stretch. Right back pocket. Max 11x8 cm/4.7x3.9 inches
- Workwear logo stretch. Vertical on left thigh, read from the bottom upwards. Max 20x5 cm/7.8x1.9 inches
- Workwear logo stretch. Vertical on right thigh, read from the top downwards. Max 20x5 cm/7.8x1.9 inches
- Workwear logo stretch. Horizontal on right thigh. Max 11x6 cm/4.3x2.3 inches
- Workwear logo stretch. Left thigh horizontal. Max 11 x 6 cm/4.3x2.3 inches
- Workwear logo. Special placement. Contact to discuss

further