



- The product tolerates industrial washing.
- The product retains its lovely colour and shape after every wash.
- Prepared for easy HF chip insertion.
- Modern, close fit with great freedom of movement.
- Brushed inside making it warm and soft to wear.
- Tape over the seam at the neck so it does not cause discomfort.

Technical info

Premium Performance. Modern fit. Strong quality. Brushed inside. Round neck. Rib at neck, waist and cuffs. Neckband. Prepared for insertion of personalized label, HF and UHF chip. Suitable for Industrial Laundering.

User



20284-962 Sweatshirt

Premium Performance - modern fit - ProWash®
MASCOT® CROSSOVER



XS ONE	S ONE	M ONE	L ONE	XL ONE	2XLONE	3XLONE
4XLONE	5XLONE	6XLONE				

Main material/upper material

60% cotton/40% polyester
310 g/m²



Isoli fabric. Shrinkage max. 5%.

Industrial care category A1

Certifications



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

Logo

Logo placement:

- Workwear logo. Mid-chest. Max 32x32 cm/12.5x12.5 inches
- Workwear logo. Left breast. Max 12x10 cm/4.7x3.9 inches
- Workwear logo. Vertical on left breast, read from the top downwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Vertical on left breast, read from the bottom upwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Right breast. Max 12x10 cm/4.7x3.9 inches
- Workwear logo. Vertical on right breast, read from the top downwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Vertical on right breast, read from the bottom upwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Mid-back. Max 32x32 cm/12.5x12.5 inches
- Workwear logo. On the nape. Max 12x5 cm/4.7x1.9 inches
- Workwear logo. Horizontal on right sleeve. Max 10x5 cm/3.9x1.9 inches
- Workwear logo. Horizontal on left sleeve. Max 10x5 cm/3.9x1.9 inches

- Workwear logo. Under napeline. Max 12x5 cm/4.7x1.9 inches
- Workwear logo. Vertical on right sleeve, read from the top downwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Vertical on left sleeve, read from the bottom upwards. Max 28x8 cm/11x3.1 inches
- Workwear logo. Special placement. Contact to discuss further