

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S687 - Women's Action Trousers

Collection: Women's Workwear

Range: Workwear

Shell Fabric: Kingsmill Polycotton: 65% Polyester, 35%

Cotton

Outer Carton: 24

Product information

These trousers are tailored specifically to the female form and have an array of practical features including multiple zip pockets.

Women's Workwear

This exclusive range of women's workwear is designed for comfort and style. The high quality Kingsmill fabric is cut to give a flattering fit and will retain its colour and shape wash after wash. Handy features such as scissor stow pocket, key fob loop and action back contribute to the functional appeal of these versatile garments.

Workwear

Portwest workwear offers a range of designs and features suitable for many end uses. Quality fabrics and construction techniques are used guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear each garment has been carefully designed and manufactured to ensure optimum quality at the best price.



Features

- Durable polycotton fabric for high performance and maximum wearer comfort
- Multiple utility pockets providing ample storage
- Knee pad pockets to facilitate knee pads
- Two back zip pockets
- · Hook and bar closure
- Side elastic waist for ultimate wearer comfort
- 11 pockets for ample storage
- Women's fit
- 40+ UPF rated fabric to block 98% of UV rays
- $\bullet \ Lightweight \ for \ enhanced \ we arer \ comfort$
- Improved fit



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S687 - Women's Action Trousers Commodity Code: 6204631100

Test House

Wash Care



S687BKRXXL

S687BKRXXXL



Black

Black

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
S687BKRXS	Black	43.0	28.0	35.0	0.5160	0.0421	5036108153527	15036108656308
S687BKRS	Black	43.0	28.0	35.0	0.5420	0.0421	5036108153534	15036108656285
S687BKRM	Black	43.0	28.0	35.0	0.5200	0.0421	5036108153541	15036108656278
S687BKRL	Black	43.0	28.0	35.0	0.6000	0.0421	5036108153558	15036108656261
S687BKRXI	Black	43.0	28.0	35.0	0.6300	0.0421	5036108153565	15036108656292

0.5900

0.6480

0.0421

0.0421

5036108153572 15036108656315

5036108153589 15036108732361

35.0

35.0

43.0

43.0

28.0

28.0