PORTWEST.



LW12 - Premier Tunic

Collection: Women's Workwear Range: Workwear Shell Fabric: Kingsmill Polycotton: 65% Polyester, 35% Cotton Outer Carton: 36

Product information

This smart style is available in 3 modern colours and comprises many versatile features. The clever action back design allows the freedom of movement essential for active jobs. Classic styling ensures suitability for many end uses.

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
- Key loop in pocket
- 3 pockets for ample storage
- Concealed scissors pocket
- Concealed zip opening for added security
- Action back for extra freedom of movement
- Darts for additional shaping
- Women's fit
- Available from size XS

PORTWEST_®



LW12 - Premier Tunic Commodity Code: 6204331000

Test House



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
LW12WHRXS	White	43.0	28.0	35.0	0.3200	0.0421	5036108177516	25036108727562
LW12WHRS	White	43.0	28.0	35.0	0.3300	0.0421	5036108177493	25036108634808
LW12WHRM	White	43.0	28.0	35.0	0.3800	0.0421	5036108177486	25036108634792
LW12WHRL	White	43.0	28.0	35.0	0.3500	0.0421	5036108177479	25036108634785
LW12WHRXL	White	43.0	28.0	35.0	0.3400	0.0421	5036108177509	25036108634815
LW12WHRXXL	White	43.0	28.0	35.0	0.3700	0.0421	5036108177523	25036108634822
LW12WHRXXXL	White	43.0	28.0	35.0	0.3800	0.0421	5036108177530	25036108727579