

B123 - Thermal T-Shirt Long Sleeve

Collection: Baselayer

Range: All Weather Protection

Shell Fabric: 50% Polyester, 50% Cotton, 200g

Outer Carton: 48

Product information

A long sleeve t-shirt cut that offers optimum warmth at all times. The material construction allows the skin to breathe if conditions become too warm. The round neck makes it ideal for wearing as an under-garment

Baselayer

Baselayer garments are made from a 100% Wicking Polyester which draws moisture away from the body keeping the wearer cool, dry and comfortable under exerting conditions. The garments are suitable for all levels of activity and can be worn as an extra thermal layer for workwear in cold weather or as a technical sports garment for added comfort and enhanced performance.

All Weather Protection

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.



Features

- Provides insulation and thermal protection
- Designed with a comfort fit
- Round neck and long sleeves
- Available in an excellent choice of corporate colours
- Available in sizes up to 5XL



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

B123 - Thermal T-Shirt Long Sleeve
Commodity Code: 6109909000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
B123WHRS	White	38.0	31.0	49.0	0.2640	0.0577	5036108161744	15036108605290
B123WHRM	White	38.0	31.0	49.0	0.2660	0.0577	5036108041466	15036108605283
B123WHRL	White	38.0	31.0	49.0	0.2870	0.0577	5036108041473	15036108605276
B123WHRXL	White	38.0	31.0	52.0	0.2800	0.0613	5036108041480	15036108605306
B123WHRXXL	White	38.0	31.0	52.0	0.3040	0.0613	5036108041497	15036108605313
B123WHRXXXL	White	38.0	31.0	52.0	0.3060	0.0613	5036108176373	15036108605320