

PW329 - PW3 Square Baffle Jacket

Collection: PW3

Range: All Weather Protection

Shell Fabric: 100% Polyester 300T Microfibre, Anti-Static Finish

Outer Carton: 16

Product information

Packed with lightweight thermal insulation, the PW3 Square Baffle Jacket offers an ultrasoft, water resistant solution for outdoor wear. The unique fabric technology locks in the body's warmth to create a thermal barrier for optimum wearer comfort.

PW3

Utilising premium fabrics, products are engineered for flexibility across a diverse range of industry and trade end uses and offer exceptional value.

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

- Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface
- Fully lined and padded to trap the heat and increase warmth
- Designed with a comfort fit
- 3 pockets for ample storage
- Zipped chest pocket
- Side zip pockets
- Easy grip pullers attached to all zips
- Hood for added protection against the elements
- Elastic bound hem and cuffs for comfort and warmth
- Lightweight and comfortable
- New style



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

PW329 - PW3 Square Baffle Jacket
Commodity Code: 6201401019

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
PW329BKRS	Black	60.0	40.0	40.0	0.6340	0.0960	5036108395446	25036108880304
PW329BKRM	Black	60.0	40.0	40.0	0.6520	0.0960	5036108395439	25036108880298
PW329BKRL	Black	60.0	40.0	40.0	0.7000	0.0960	5036108395422	25036108880281
PW329BKRXL	Black	60.0	40.0	40.0	0.7480	0.0960	5036108395453	25036108880311
PW329BKRXXL	Black	60.0	40.0	40.0	0.7490	0.0960	5036108395460	25036108880328
PW329BKRXXXL	Black	60.0	40.0	40.0	0.8020	0.0960	5036108395477	25036108880335