

S574 - Women's 3-in-1 Jacket

Range: All Weather Protection

Shell Fabric: 100% Polyester 240T Pongee, PVC Coated

Outer Carton: 10

Product information

Waterproof, windproof and breathable, this contemporary jacket is ideal for modern corporate use. A stylish design and flattering fit will appeal to the modern worker. Exposed waterproof zips add to the stylish design and offer full protection from the elements.

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.

Standards

EN 343 Class 3:1 X (WP 3,000mm)



Features

- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- 3-in-1 waterproof, breathable and windproof jacket with taped seams
- Interactive fleece which can be worn as a separate jacket for multi use
- Hook and loop cuffs for a secure fit
- Drawcord adjustable hem
- Chin guard with internal storm flap provides extra comfort
- Concealed hook and loop fastening for easy closure
- Pack away detachable hood for convenience
- Curved back hem for added protection
- 4 pockets for ample storage
- Side zip pockets

S574 - Women's 3-in-1 Jacket Commodity Code: 6210300010

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
S574BKRXS	Black	60.0	40.0	40.0	0.9940	0.0960	5036108404476	15036108889447
S574BKRS	Black	60.0	40.0	40.0	0.9990	0.0960	5036108404452	15036108889423
S574BKRM	Black	60.0	40.0	40.0	0.9990	0.0960	5036108404445	15036108889416
S574BKRL	Black	60.0	40.0	40.0	0.9990	0.0960	5036108404438	15036108889409
S574BKRXL	Black	60.0	40.0	40.0	1.1780	0.0960	5036108404469	15036108889430
S574BKRXXL	Black	60.0	40.0	40.0	0.9990	0.0960	5036108404483	15036108889454