

S608 - Professional Hooded Insulated Baffle Jacket

Collection: Classic Rainwear

Range: All Weather Protection

Shell Fabric: 100% Polyester 300T Microfibre, Anti-Static Finish, 65g

Outer Carton: 10

Product information

Stylish, padded and insulated, men's hooded baffle jacket which is ideal for over branding with your corporate logo. The water-resistant finish will keep you dry with light rainfall.

Classic Rainwear

Designed to be worn in foul weather conditions, the Classic rainwear range is not only practical and durable, it offers exceptional value for money. Clever styling and taped seams guarantee maximum comfort and protection.

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
- Ideal for corporate wear and custom finishes
- Ergonomically shaped hood for a perfect fit
- Drawcord adjustable hem
- Chin guard with internal storm flap provides extra comfort
- Print access for corporate branding
- 3 pockets for ample storage
- Zipped pockets
- Front zip opening for easy access
- New style

PORTWEST[®]



S608 - Professional Hooded Insulated Baffle Jacket

Commodity Code: 6201401090

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
S608BKRS	Black	60.0	40.0	40.0	0.6660	0.0960	5036108459711	15036108946355
S608BKRM	Black	60.0	40.0	40.0	0.7060	0.0960	5036108459704	15036108946348
S608BKRL	Black	60.0	40.0	40.0	0.7600	0.0960	5036108459698	15036108946331
S608BKRXL	Black	60.0	40.0	40.0	0.7980	0.0960	5036108459728	15036108946362
S608BKRXL	Black	60.0	40.0	40.0	0.8310	0.0960	5036108459735	15036108946379
S608BKRXXXL	Black	60.0	40.0	40.0	0.8650	0.0960	5036108459742	15036108946386