

### EV464 - EV4 Softshell Bomber (3L)

**Collection:** EV4™

**Range:** All Weather Protection

**Shell Fabric:** RipShell: 92% Polyester, 8% Elastane  
Ripstop laminated to 100% Polyester Micro Fleece (3L),  
315g

**Outer Carton:** 14

#### Product information

The EV4 Softshell is precision engineered using a revolutionary breathable, waterproof and windproof fabric. Its sports inspired design includes ribbed hem and cuffs, dynamic shaped sleeves, reflective prints and multiple secure pockets for ample storage. An ideal choice for the modern worker.

#### EV4™

When it comes to facing tough working conditions, your workwear is your first line of defence. That's why we have developed EV4™, a groundbreaking workwear collection designed to provide unparalleled protection in extreme weather.

#### 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

Waterproof/Breathability (WP 8,000mm, MVP 3,000g/m2/24hr)

NO  
IMAGE  
AVAILABLE

#### Features

- Durable, breathable, windproof and water resistant fabric
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- CorePro™ Armour at elbows and shoulders for ultimate abrasion resistance
- 4-way stretch fabric for ease of movement and added comfort
- Acti-Reach™ innovative one panel construction that increases arm and torso mobility when reaching, turning and twisting.
- 5 pockets for ample storage
- Sleeve pocket
- Zipped chest pocket
- Side zip pockets
- 3 layer
- Phone pocket



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

EV464 - EV4 Softshell Bomber (3L)  
Commodity Code: 6101309000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
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