

### TK41 - Women's Softshell (3L)

**Collection:** Rainwear Softshell

**Range:** All Weather Protection

**Shell Fabric:** 94% Polyester, 6% Elastane bonded to 100% Polyester Micro Fleece (2L)

**Outer Carton:** 24

#### Product information

A softshell jacket cut for women. Ideal for all occasions with its windproofing capability, this is a more stylish alternative to a traditional fleece. The design is flattering and the features, such as the internal chin guard, water-resistant zip security pockets and adjustable drawcord hem, are extremely practical.

##### Rainwear Softshell

Technical and innovative, Technik softshells use comfortable stretch woven fabrics and tight layered weaves to offer advanced Waterproof, Windproof and Breathable properties. The sophistication of Technik provides a 100% waterproof garment of unequalled strength and comfort, at the same time retaining exceptional suppleness.

##### 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 3,000mm, MVP 1000g/M<sup>2</sup>/24hr)

NO  
IMAGE  
AVAILABLE

#### Features

- Durable, breathable, windproof and water resistant fabric
- Micro polar fleece lined and bonded with shell
- Phone pocket
- Hook and loop cuffs for a secure fit
- Water resistant zips to prevent water penetration
- Drawcord adjustable hem
- Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface
- 6 pockets for ample storage
- 3 layer
- Women's fit
- Chin guard for added comfort and stability



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

TK41 - Women's Softshell (3L)  
Commodity Code: 6202401019

Test House

Wash Care



Carton Dimensions/Weight

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