

PROTEC

PROTEC ADVANCED ORANGE UTILITY VEST

Code: TV5PO

Fabric: Robust 600D nylon & Lightweight Polyester Mesh

Size: Customised fit for users of all shapes and sizes.

Weight: Approx. Small (0.6kg) X-Large (1.1kg)

Colours: 
Orange

About: Protec Advanced Orange Utility Vest

The Protec Advanced Orange Utility Vest, an exclusive MC Products UK Ltd design, provides a comfortable and versatile equipment-carrying solution for security officers, dog handlers, search teams, USAR teams, PCSOs and other operational personnel.

Designed for users who do not require dedicated baton, handcuff or CS spray pouches, it combines practical storage, breathability, comfort and freedom of movement.

Key Benefits:

- Fully Adjustable Design
- Adjustable construction allows the vest to be securely and comfortably fitted to the wearer.
- Removable Reflective Badges
- Velcro badge system allows reflective badges to be easily removed or replaced as required.
- Breathable Construction
- Military mesh helps promote airflow and ventilation during extended periods of wear.

Key Features:

- Advanced spacer fabric construction
- Two Klick Fast-compatible radio docks
- Five pouch pockets
- Large zipped panel pockets
- Front and rear Velcro panels for operational badges or insignia
- Fully adjustable design
- Breathable military mesh construction
- Designed for comfort during extended wear

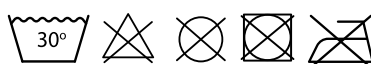
Specifications:

- Main Material: 400g nylon mesh with polyester fabric
- Construction: Breathable military mesh
- Radio Mounting: Two Klick Fast-compatible docks
- Pockets: Five pouch pockets and large zipped panel pockets
- Badge Attachment: Front and rear Velcro panels

Sizing:

- Small: 28"-38"
- Medium: 36"-46"
- Large: 46"-50"
- XL: 50"-56"

Washing Instructions:



- Machine wash at 30 Degrees
- Do NOT Iron
- Do NOT Bleach
- Do NOT Dry Clean
- Do NOT Tumble Dry
- Gentle Spin - Wash dark colours seperately



Country of Manufacture:

- Pakistan



Comodity Code:

- 62113310

Badging: Available with or without encapsulated hook & loop badging.