

F374 - MeshAir Iona Vest

Collection: Iona Vest-Port

Range: Workwear

Shell Fabric: MeshAir: 100% Polyester Mesh

Inner Pack: 10

Outer Carton: 100

Product information

The MeshAir Iona Vest uses advanced MeshAir fabric to keep the wearer cool and comfortable. Reflective tape ensures maximum visibility in low light conditions. Perfect for warmer weather.

Iona Vest-Port

The Iona Vest-Port range combines practical design and colours with reflective taping to give extra visibility in low light conditions. Constructed using a durable 100% polyester warp knitted fabric which is lightweight, comfortable and highly breathable. The vests can be worn over layers to ensure visibility without adding bulk.

Workwear

Portwest workwear offers a range of designs and features suitable for many end uses. Quality fabrics and construction techniques are used guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

Standards

EN 17353 Type B3



Features

- Reflective tape for increased visibility
- Hook and loop closure for easy access
- Generous fit for wearer comfort
- Lightweight and comfortable
- This product does not comply with ANSI/ISEA 107-2015
- UKCA marked

F374 - MeshAir Iona Vest Commodity Code: 6110309100

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/22892-01/E00-00

Wash Care



Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic(m ³) | EAN13 | DUN14 |
|--------------|------------|------|------|------|------------|------------------------|---------------|----------------|
| F374RBRS/M | Royal Blue | 43.0 | 28.0 | 52.0 | 0.1600 | 0.0626 | 5036108317059 | 15036108805614 |
| F374RBRL/XL | Royal Blue | 43.0 | 28.0 | 52.0 | 0.1200 | 0.0626 | 5036108317042 | 15036108805607 |
| F374RBRXX/3X | Royal Blue | 43.0 | 28.0 | 52.0 | 0.1800 | 0.0626 | 5036108317066 | 15036108805621 |