

F180 - Staffa Microfleece Pullover

Collection: Fleece

Range: All Weather Protection

Shell Fabric: 100% Polyester Microfleece

Outer Carton: 24

Product information

This stylish, ultra light and soft anti-pill microfleece is perfect when worn on its own or as part of a layering system. Comfortable and flattering, designed to complement an active lifestyle.

Fleece

Portwest fleece styles are made using high quality anti-pill polar fleece fabrics. These fleeces offer exceptional value whilst providing maximum warmth and comfort to the wearer.

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

- Anti-pill durable fleece fabric
- Lightweight and comfortable
- 1/4 length centre front zip for added comfort and versatility
- Stylish unisex design for multi functional use
- Decorative stitching detail

F180 - Staffa Microfleece Pullover Commodity Code: 6103330000

Test House

Wash Care



Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic(m ³) | EAN13 | GTIN/DUN14 |
|-------------|--------|------|------|------|------------|------------------------|---------------|----------------|
| F180NARS | Navy | 65.0 | 45.0 | 26.0 | 0.2360 | 0.0761 | 5036108287192 | 15036108777386 |
| F180NARM | Navy | 65.0 | 45.0 | 26.0 | 0.2460 | 0.0761 | 5036108287185 | 15036108777379 |
| F180NARL | Navy | 65.0 | 45.0 | 26.0 | 0.2600 | 0.0761 | 5036108287178 | 15036108777362 |
| F180NARXL | Navy | 65.0 | 45.0 | 26.0 | 0.2780 | 0.0761 | 5036108287208 | 15036108777393 |
| F180NARXXL | Navy | 65.0 | 45.0 | 26.0 | 0.3020 | 0.0761 | 5036108287215 | 15036108777409 |
| F180NARXXXL | Navy | 65.0 | 45.0 | 26.0 | 0.3060 | 0.0761 | 5036108288625 | 15036108778802 |