

### PRODUCT SPECIFICATION & TECHNICAL DATASHEET

# S396 - Iona Plus Enhanced T-Shirt S/S

**Collection:** Iona Plus **Range:** Workwear

Shell Fabric: 100% Polyester, Bird Eye Knit, 150g

**Outer Carton: 48** 

## **Product information**

This product does not comply with ANSI/ISEA 107-20152" silver HiVisTex Pro reflective tape with contrast material100% polyester moisture wicking fabricPocket: 1 Tape free chest pocket ideal for corporate branding2 mic tabs

### **Iona Plus**

Iona  $^{\text{\tiny TM}}$  Plus is the latest evolution of performance workwear to deliver maximum performance, comfort and functionality. Products are designed to offer enhanced user visibility with lightweight flexible HiVisTex  $^{\text{\tiny TM}}$  Pro segmented reflective tape and contrast fluorescent trim. A selection of complementary designs and advanced construction techniques have been used, guaranteeing flexibility and ultimate wearer durability.

#### Workwear

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

#### **Standards**

NON ANSI



#### **Features**

- Two tone heat applied segmented reflective tape for added visibility
- $\bullet$  Moisture wicking fabric helping to keep the body warm, cool and dry
- Tape free pocket ideal for corporate branding
- Mic tabs for easy clipping of a radio
- Taped neck seam for extra comfort
- New Colors
- · Chest pocket



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S396 - Iona Plus Enhanced T-Shirt S/S Commodity Code: 6109100090

**Test House** 

Wash care



# **Carton Dimensions/Weight**

| Colour     | Len  | Wid   | Hgt  | Weight(Kg)  | Cubic(m³)   | EAN13   | GTIN/DUN14  |
|------------|--|---|--|---|---|---|---|
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.2400  | 0.0554  | 5036108378166   | 15036108862648  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.2540  | 0.0554  | 5036108378159   | 15036108862631  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.2730  | 0.0554  | 5036108378142   | 15036108862624  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.2850  | 0.0554  | 5036108378173   | 15036108862655  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.3030  | 0.0554  | 5036108378180   | 15036108862662  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.3100  | 0.0554  | 5036108378197   | 15036108862679  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.3390  | 0.0554  | 5036108378111   | 15036108862594  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.3560  | 0.0554  | 5036108378128   | 15036108862600  |
| Royal Blue | 43.0   | 28.0  | 46.0   | 0.7700  | 0.0554  | 5036108378135   | 15036108862617  |
|            | Royal Blue | Royal Blue 43.0 | Royal Blue       43.0       28.0         Royal Blue       43.0       28.0 | Royal Blue       43.0       28.0       46.0         Royal Blue       43.0       28.0       46.0 | Royal Blue       43.0       28.0       46.0       0.2400         Royal Blue       43.0       28.0       46.0       0.2540         Royal Blue       43.0       28.0       46.0       0.2730         Royal Blue       43.0       28.0       46.0       0.2850         Royal Blue       43.0       28.0       46.0       0.3030         Royal Blue       43.0       28.0       46.0       0.3100         Royal Blue       43.0       28.0       46.0       0.3390         Royal Blue       43.0       28.0       46.0       0.3560 | Royal Blue       43.0       28.0       46.0       0.2400       0.0554         Royal Blue       43.0       28.0       46.0       0.2540       0.0554         Royal Blue       43.0       28.0       46.0       0.2730       0.0554         Royal Blue       43.0       28.0       46.0       0.2850       0.0554         Royal Blue       43.0       28.0       46.0       0.3030       0.0554         Royal Blue       43.0       28.0       46.0       0.3100       0.0554         Royal Blue       43.0       28.0       46.0       0.3390       0.0554         Royal Blue       43.0       28.0       46.0       0.3560       0.0554 | Royal Blue       43.0       28.0       46.0       0.2400       0.0554       5036108378166         Royal Blue       43.0       28.0       46.0       0.2540       0.0554       5036108378159         Royal Blue       43.0       28.0       46.0       0.2730       0.0554       5036108378142         Royal Blue       43.0       28.0       46.0       0.2850       0.0554       5036108378173         Royal Blue       43.0       28.0       46.0       0.3030       0.0554       5036108378180         Royal Blue       43.0       28.0       46.0       0.3100       0.0554       5036108378197         Royal Blue       43.0       28.0       46.0       0.3390       0.0554       5036108378111         Royal Blue       43.0       28.0       46.0       0.3390       0.0554       5036108378111         Royal Blue       43.0       28.0       46.0       0.3560       0.0554       5036108378128 |