



## CUSTOMER INFORMATION

### Hi Vis Bird Eye Polo Shirt

#### Description:

In addition to high visibility protection, our Hi Vis Bird Eye Polo Shirt offers protection from harmful UV rays. With a UPF rating of 40+, this versatile polo shirt is great for a variety of activities including rail and underground tasks.

- ✓Conforms to EN ISO 20471 Class 2
- ✓Conforms to GO/RT 3279 (Orange versions only)
- ✓Tested against BS EN 13758-1:2001+A1:2006
- ✓UPF 40+ rating for protection against harmful UV rays
- ✓2 band & brace
- ✓Knitted collar with contrast stripes
- ✓Three button placket
- ✓Side vent detail
- ✓Breathable

#### Fabric:

- 100% polyester bird eye knitted fabric with added wicking treatment

#### Applications:

Tasks with a hi-vis requirement – traffic, security, event marshalling, driving, construction. Rail/underground (Orange version only)

#### Colourways:



Yellow



Orange

#### Product Codes:

|         |         |               |
|---------|---------|---------------|
| 39E41-7 | S - 4XL | Hi Vis Yellow |
|         | S - 4XL | Hi Vis Orange |

#### Standards:



EN ISO 20471



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RIS-3279-TOM

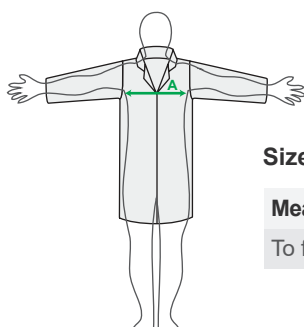


EC council directive 89/686/EEC

EN ISO 20471:2013 - High Visibility Warning Clothing for Professional Use

RIS-3279-TOM - Rail Industry Standard (Orange Garment Only)

BS EN 13758-1:2001+A1:2006 - Protection against harmful UV rays



#### Size Chart:

| Measurements in cm | S       | M         | L         | XL        | 2XL       | 3XL       | 4XL       |
|--------------------|---------|-----------|-----------|-----------|-----------|-----------|-----------|
| To fit (A)         | 92 - 96 | 100 - 104 | 106 - 112 | 116 - 122 | 124 - 132 | 136 - 144 | 148 - 152 |

Issue No.: 4

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**Packaging:** 1 piece per bag - 20 bags per bag

**Outer Carton Artwork:**



**Inner Artwork:**



**Feature Symbols:**



Product can be washed 25 times

**Washcare Symbols:**



The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.