

S478 - Hi-Vis T-Shirt S/S

Collection: Micro Mesh Bird Eye

Range: High Visibility

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

Product information

Keep cool in this high quality, value for money Hi-Vis T-Shirt. The lightweight sports-type fabric provides unbeatable wearer comfort and great ventilation on those hot summer days.

Standards

EN ISO 20471 Class 2

ANSI/ISEA 107 TYPE R CLASS 2

ANSI/ISEA 107 TYPE P CLASS 2



Micro Mesh Bird Eye

Micro mesh Bird eye high visibility fabric is constructed to keep wearers cool, comfortable and visible in even the warmest environments. Providing the wearer with a UPF+ 50 protection the fabric has advanced cooling properties which combined with its breathability make it the ideal choice for warmer climates. Durable and wrinkle resistant with a quick dry quality finish this fabric will stay strong wash after wash.

High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

Features

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Quality wicking fabric finish enhances drying and aids stain removal
- Reflective tape for increased visibility
- Generous fit for wearer comfort
- S478 + TX71 certified to EN ISO 20471 Class 3 ensemble
- Available from size XS



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Commodity Code: 6109100090

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
 Bracetown Business Park
 D15 YN2P, Ireland
 Cert No: 2777/13506-01/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
 SATRA Technology Park
 NN16 8SD, United Kingdom
 Cert No: AB0321/16791-01/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
S478RERS	Red	43.0	28.0	46.0	0.2160	0.0554	5036108201198	15036108686886
S478RERM	Red	43.0	28.0	46.0	0.2320	0.0554	5036108201181	15036108686879
S478RERL	Red	43.0	28.0	46.0	0.2360	0.0554	5036108201174	15036108686862
S478RERXL	Red	43.0	28.0	46.0	0.2540	0.0554	5036108201204	15036108686893
S478RERXXL	Red	43.0	28.0	52.0	0.2840	0.0626	5036108201228	15036108686916
S478RERXXXL	Red	43.0	28.0	52.0	0.2800	0.0626	5036108201235	15036108686923

