T-SHIRT HI-VIZ

YARD

DATE: 28/10/2014



Yellow



Orange



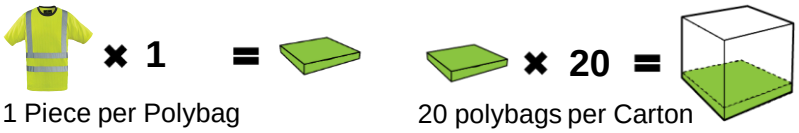
Colours	44/46 M	48/50 L	52/54 XL	56/58 XXL	60/62 XXXL
Yellow	7YATYM	7YATYL	7YATYXL	7YATYXXL	7YATYXXXL
Orange	7YATOM	7YATOL	7YATOXL	7YATOXXL	---

General Description / Materials

Material	**75% polyester, 25% cotton, 185g/m²**
Sleeves	**Short**
Bands	**Sewn retroreflective bands (2 torso belts, 2 shoulder straps from front to back)**

T-SHIRT HIVIZ
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Packaging & Storing



1 Piece per Polybag

20 polybags per Carton

Always transport and store in the original packaging. Store in a dry place, away from direct sunbeam.

Product Standards

This article is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate n° 7345 (Issue 1).
Delivered by SATRA (notified body n° 0321)

EN 20471:2013 Class 2

- **Surface material = 2**/3

This model is in conformity with the **standard EN 340**

Washing instructions:

25 possible washing



General Norms Explanation

EN 20471:2013

High-visibility warning Clothing for professional use

- Class 1 : Minimum level of protection (0.14 m² fluorescent material , 0.10 m² retro reflective material)
- Class 2: Intermediate level of protection (0.5 m² fluorescent material ,0.13 m² retro reflective material)
- Class 3: Highest level of protection (0.8 m² fluorescent material , 0.2 m² retro reflective material)

EN 340:2003

Protective clothing - General requirements

- Ergonomics
- Innocuousness
- Size designation
- Ageing
- Compatibility and marking of protective clothing and
- The information to be supplied by the manufacturer with the protective clothing

EN 342: 2004

Protective clothing against cold

A: Basic resulting insulation
B: Resulting thermal insulation
C: Air permeability (3 levels)
D: Water penetration resistance class (2 levels)

EN 343: 2003

Protective clothing against rain

X: Resistance to water penetration (3 levels)
Y: Water vapour resistance - Breathing properties (3 levels)

EN 14058: 2004

Protective clothing against cold- Temperature from and above -5°C

A. Thermal resistance class (3 levels)
B. Air permeability class (3 levels)
C. Water penetration resistance class (2 levels)
D. Water vapour resistance
E. Resulting thermal insulation