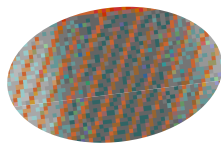


SEGMENTED TAPES



COTTON INSIDE



>> Type of use (*)

This garment is for signaling the user's presence visually, intended to provide conspicuity of the user in hazardous situations under any light conditions by day and under illumination by vehicle headlights in the dark. Road maintenance, maintenance of parks and gardens, public works professions, transport, construction, dockers, movers, tour guides, security jobs...

>> Technical features

- ✓ **Description** : high-visibility knitted T-shirt. With 2 horizontal reflective segmented bands around body (heat transferred). 170 gsm. Long sleeves. Mesh ventilations under arms.
- ✓ **Material**: 55 % cotton / 45% polyester.
- ✓ **Colour**: orange/blue. Grey silver tapes.
- ✓ **Sizes and packaging**

| | | |
|--------|------------------------------|--|
| | S, M, L, XL, 2XL, 3XL | |
| Carton | 25 units | |
| Bundle | 1 unit | |

Learn more : www.singer.fr

>> Main advantages

- ✓ Cotton lining: softness and comfort of a natural fiber more pleasant to wear especially during summer time. (better air permeability, better moisture absorption and better perspiration performance).
- ✓ Segmented bands that improve air permeability (breathability) and elasticity of the garment (more comfortable).
- ✓ Very light to wear. Soft, functional and comfortable knitting.
- ✓ Modern and innovative cut.
- ✓ Reinforced sweat tape at collar.
- ✓ Mesh ventilation under the arms for easy ventilation.

>> Compliance

This garment has been tested according to the following European Standards (**Category II**).

- **EN ISO 13688: 2013**. Protective garment. General requirements.
- **EN ISO 20471: 2013**. High visibility clothing - Test methods and requirements

It complies with the European Regulation (**EU**) 2016/425 on Personal Protective Equipment (**PPE**).
EU type examination certificate (**module B**) issued by **FIOH**, notified body n°0403.

EN ISO 20471: 2013 +A1 : 2016



Also available :

- in yellow colour

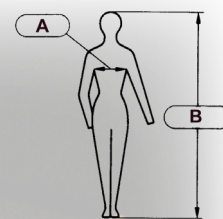
Ref: **SUVA**



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SINGER® 
safety

| SIZES | CHEST (cm) (A) | HEIGHT (cm) (B) |
|-------|----------------|-----------------|
| S | 84-96 | 160-172 |
| M | 92-104 | 166-178 |
| L | 100-112 | 172-184 |
| XL | 108-120 | 180-192 |
| 2XL | 116-128 | 188-198 |
| 3XL | 126-138 | 192-202 |



| | |
|--|------------------------|
| EN ISO 20471: 2013 +A1 : 2016 | |
| | Result ▼ Class 2 |
| Background & Retro-reflective material | Class 2 |

Information about classes
 Class 3: highest level of visibility. Class 2: intermediate visibility level.
 Class 1: lowest level of visibility.

| Minimum area requirement in m ² | Class 3 garment | Class 2 garment | Class 1 garment |
|--|-----------------|-----------------|-----------------|
| Background material | 0.80 | 0.50 | 0.14 |
| Retro-reflective material | 0.20 | 0.13 | 0.10 |
| Combined performance material | | | 0.20 |

Background fluorescent coloured material, for the day
 Fluorescence is the ability of a material to reflect more light than it receives.
 Consequently fluorescent colors seem more vivid than those which does not have this property.

Retro-reflective material for night
 A retro-reflector is a device capable of reflecting the light it receives back in directions close to the source. Thus the driver who light a pedestrian in the night with the headlights of his vehicle, can identifies very quickly the garment which features a retro-reflective material.

The coefficient of retro-reflection of the retro-reflective material must be class 2 to comply with EN ISO 20471 (class 1 of previous EN 471 standard has been cancelled).

(x) the figure next to the pictogram indicates the category of the garment according to the minimum area requirement in m².

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