

Round neck, soft touch, functional T-shirt made with 100% polyester. The garment is dyed with a method that is more environmentally friendly and offers better colour fastness. Oeko Tex 100 certified.



ORANGE



ORANGE - BACK VIEW

Available Colours



WHITE

GREY MELANGE

BRIGHT YELLOW

ORANGE

RED

BRIGHT BLUE

NAVY

LIME

BLACK

FEATURES

- 1:** Round neck
- 2:** Soft touch fabric
- 3:** Product material: 100% polyester spun dyed, 135g/m²
- 4:** Regular fit

SIZING

S - 3XL, 5XL



STANDARD
100
www.oeko-tex.com

CARTON SPECIFICATIONS

Dimensions: 38cm w x 21cm h x 52cm l

Mass: 7.5kg

Quantity: 50

DECORATION TYPES

Supacolour / SupaDTF

DECORATION AREAS

Supacolour areas

- Chest (Left and Right): Up to 100mm w x 100mm h
- Sleeve (Left and Right): Up to 100mm w x 100mm h
- Centred on Back: Up to 300mm w x 420mm h

SupaDTF areas

- Chest (Left and Right): Up to 100mm w x 100mm h
- Sleeve (Left and Right): Up to 100mm w x 100mm h
- Centred on Front/Back: Up to 210mm w x 300mm h

Spun Dyed



In order to be able to offer more sustainable garments with less environmental impact, we look for innovations. One area where there is potential for improvements is the dyeing of fabrics. The conventional way of dyeing textiles is to first produce the textile fibre and then dip the textile in a dye bath. The process uses chemical solutions and large amounts of fresh water.

By rethinking the entire process, we get a result that is better for the environment and also delivers more distinct and clear colours. As the raw material is dyed before it is spun into yarn, the fibre becomes saturated with dye, which gives a long-lasting and clear colour. The symbol above is used on our garments that meet the standard of the future already today.

Advantages over traditional dyeing:

75%
Reduced water
consumption

30%
Reduced carbon
dioxide emissions

90%
Reduced use of
chemicals

25%
Reduced energy
consumption
&
Excellent colour fastness
= longer lifespan
= improved garment performance