Two-tone Hi-Vis t-shirt

Yoko · Ref. YHVJ400



Reference	YHVJ400
Brand	Yoko
Composition	100% Polyester
Material	100% Polyester
Fabric weight	130 g/m²
Average weight	200 g
For	Unisex
Neck	Round neck
Label	Sewn-in label
Standards	ISO 20471:2013 class 2
Country of origin	China
Carton	70 pieces

DESCRIPTION

This unisex hi-vis T-shirt combines lightness and function: Aircool 100% polyester with eyelet mesh for breathability and quick-drying comfort, a straight cut and contrasting shoulder, collar and cuff details. It meets EN ISO 20471 Class 2 and is offered in several colour options, for example Hi Vis Orange / Navy and Hi Vis Yellow / Navy, in sizes S to 3XL. Care: machine wash up to 40 °C; no industrial laundering.

The design features two wide reflective horizontal bands for enhanced visibility, side vents and reinforced seams for durability on site. The tag-free neck improves comfort and the fabric wicks moisture, making it suitable for outdoor teams and active work where ventilation matters.

Personalised from one piece, this personalised T-shirt can be marked by screen transfer, MSO transfer, DTF printing or flex. Ideal for companies, work crews, clubs and associations wanting branded safety wear. Our graphic studio can vectorise or retouch your logo before production.

KEY FEATURES

- Breathable, cool, comfortable fabric.
- Fast-dry, wicking fabric.
- Reflective strips.

COLOURS (2)



Hi Vis Orange / Navy



Hi Vis Yellow / Navy

SIZES

S	M	L	XL	XXL	3XL

CARE

- Linge de couleur supportant 40 °C Programme normal
- Do not bleach
- Repassage interdit. Ne pas utiliser de vapeur
- Séchage en tambour interdit
- Do not dry clean

AVAILABLE CUSTOMISATION

Screen-Print Transfer · MSO Transfer · DTF · Flex (vinyl) printing

Your logo on this item?

Embroidered or printed in our Evere workshop, from a single piece. Request your free quote within 24 hours.

Online page: https://www.yourvisualhere.be/en/t-shirt-bicolore-hi-vis-61481.html

Information for guidance only; colours and sizes available on 06/11/2026. On-screen and printed colours may vary.