Hi-Vis crew neck Sweatshirt

Yoko · Ref. YHVJ510



Reference	YHVJ510
Brand	Yoko
Composition	100% Polyester
Material	100% Polyester
Fabric weight	280 g/m²
Average weight	700 g
For	Unisex
Neck	Round neck
Label	Sewn-in label
Standards	ISO 20471:2013 class 3
Country of origin	China
Carton	20 pieces

DESCRIPTION

Unisex round-neck sweatshirt designed for high-visibility workwear, made from durable polyester with a comfortable cut. The anti-pilling fabric and double-needle finishes give it a robust feel suitable for professional use. Available in several colours and sizes S to 3XL, the sweatshirt features 5 cm reflective bands that improve safety in low-light conditions.

The garment has set-in sleeves and ribbed trims at the collar, cuffs and hem. Reflective bands are positioned around the torso, on the arms and across the shoulders, and a neck tape adds comfort. There are no visible pockets; the simple, sturdy construction is aimed at on-site and outdoor activities.

This personalised sweatshirt can be decorated by screen print transfer, MSO transfer, DTF printing, flex (heat transfer vinyl) or embroidery. Suitable for companies, sports clubs, associations, events and individuals. Orderable from one piece; our studio can retouch or vectorise your logo.

KEY FEATURES

- 100% anti-pilling polyester
- Taped neck
- Two reflective strips around the body and arms

COLOURS (6)



Black



Hi Vis Orange



Hi Vis Orange / Navy



Hi Vis Yellow

Hi Vis Yellow / Navy



Navy

SIZES

S	M	L	XL	XXL	3XL

Diagram, measurements in cm and size chart: manufacturer's technical sheet (PDF)

CARE

- Coloured garments withstand 40 °C Normal programme

AVAILABLE CUSTOMISATION

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

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/sweat-shirt-haute-visibilite-col-rond-61523.html

Information for guidance only; colours and sizes available on 07/11/2026. On-screen and printed colours may vary.