Hi-Vis Contrast Jacket

Yoko · Ref. YHVP302



Reference	YHVP302
Brand	Yoko
Composition	100% Polyester
Material	100% Polyester
Fabric weight	190 g/m²
Average weight	1400 g
For	Unisex
Label	Sewn-in label
Standards	ISO 20471:2013 class 3
Country of origin	China
Carton	10 pieces

DESCRIPTION

Unisex high-visibility bicolour jacket designed for outdoor work: straight cut with quilted padding and nylon lining for warmth and comfort, made from 100% polyester with a PU coating for waterproofing. Available in several colours, for example Hi Vis Orange / Navy and Hi Vis Yellow / Navy. Sizes S to 3XL. Care: machine wash 40°C, recommended up to 25 washes, do not dry clean.

Useful features for daily use: heavy-duty front zip with storm flap and press-studs, hood integrated into the collar with cords, storm cuffs in knitted fabric and an internal chest pocket. Two external flap pockets and 5 cm 3M reflective tapes around the body, on the arms and each shoulder. Seams are sewn and taped to improve watertightness.

Customisation available from one piece: personalised jacket suitable for companies, construction sites, clubs and events. Marking techniques offered: screen print transfer (transfert sérigraphique), MSO transfer, DTF printing, flex (flock) and embroidery.

KEY FEATURES

- Stitched and bonded seams for a perfect seal.
- Two reflective strips around the body and arms and one on each shoulder.
- Ultra-resistant zip at the front with a button-down storm flap.

COLOURS (2)



Hi Vis Orange / Navy



Hi Vis Yellow / Navy

SIZES

S	M	L	XL	XXL	3XL

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

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/veste-de-securite-bicolore-haute-visibilite-61853.html

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