Microfleece top

Result · Ref. R112X



Reference	R112X
Brand	Result
Composition	100% Polyester
Material	100% Polyester
Fabric weight	200 g/m²
Average weight	310 g
For	Unisex
Fit	Straight
Label	Sewn-in label
Country of origin	Bangladesh
Carton	25 pieces

DESCRIPTION

Unisex zipped high-neck fleece designed to provide warmth without bulk. Made from 100% polyester (200 g/m²), the micropolar fabric is soft, stretchable and treated to resist pilling, delivering a comfortable sporty fit. The high zip collar lets you regulate warmth easily and the garment is simple to care for (wash at 60°C). Offered in several colours and sizes XS to 3XL.

Practical details include long sleeves, non-elasticated cuffs, a double-stitched hem and heat-bonded seams at the collar for improved durability. Its compact construction gives good thermal insulation while remaining lightweight — suitable for outdoor work, events or association use.

Customisable from a single piece, this fleece is particularly suited to embroidery for a durable, refined finish. Ideal for companies, sports clubs, associations, schools and individuals looking for a personalised fleece. Our studio can retouch or vectorise your logo; free quote within 24 hours on weekdays, collection at our Evere workshop or delivery in Belgium, France and Luxembourg.

KEY FEATURES

- Microfleece thermal insulation.
- Very soft, very stretchy fit.
- Quality treatment (anti-pilling).

COLOURS (4)



Black



Charcoal



Navy



Red

SIZES

XS	S	M	L	XL	XXL	3XL

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

CARE

- Tumble drying (dryer). Moderate programme
- Do not iron. Do not use steam
- Do not dry clean
- Machine wash up to 60°

AVAILABLE CUSTOMISATION

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/micropolaire-col-zippe-50572.html

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