Long sleeve smock

Henbury · Ref. H598



Reference	H598
Brand	Henbury
Composition	100% Polyester
Material	100% Polyester
Fabric weight	115 g/m²
Average weight	550 g
For	Ladies'
Fit	Fitted
Neck	Round neck
Label	Tear-away (ideal for branding)
Country of origin	Bangladesh
Carton	24 pieces

DESCRIPTION

Women’s long-sleeve blouse with a clean, feminine cut, made from 100% Cofrex polyester Pufy® that feels similar to cotton. The fabric is breathable, anti-UV and quick-drying, with a low tendency to crease. It features a round neckline with decorative pleats, long sleeves with buttoned cuffs and a discreet back closure. Available in several colours including Black and White, in sizes XS to 4XL.

Practical details include the neckline pleats and buttoned cuffs, offering a smart look and comfortable wear for professional or event use. The material is easy to care for, making it suitable for regular use where a neat appearance is needed.

This personalised blouse can be ordered from one piece and is suitable for companies, sports clubs, associations, schools and private customers. Decoration options: screen printing, transfer, DTF printing, flex and embroidery. Our graphic studio can retouch or vectorise your logo.

KEY FEATURES

- With PUFY absorbent, antimicrobial thread.
- Quick drying.
- Quality, feminine finishes.

COLOURS (2)



Black



White

SIZES

XS	S	M	L	XL	XXL	3XL	4XL

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

CARE

- Delicate fabric suitable for 40 °C Moderate cycle
- Do not dry clean
- Do not tumble dry
- Iron at low temperature
- Do not bleach

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/blouse-manches-longues-93395.html

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