Travel vacuum bag 10L

Ref. 3225



Reference	3225
Composition	PET
Material	PET
Average weight	0.08
Dimensions	30 x 15 x 50CM
Country of origin	China
Carton	50 pieces

DESCRIPTION

10L travel bag Flow made from PET 210T, designed to compress and protect garments during travel. Measuring 30x15x50cm, it features a rectangular shape with a one-way valve for air extraction, double zip closure and a top carry handle for easy handling. The fabric shows a subtle textured finish, lightweight yet durable, ideal for compact storage of personal items and spare clothing for short business trips or weekend breaks.

The double zip and sliding clip provide a secure seal after compression while the valve prevents air returning. Construction and seams prioritise practicality and wear resistance for everyday use. The product is available in several colour options, for example black.

Customisation options for companies, clubs, associations and events: personalised travel bag using screen printing on object, multicolour transfer, DTF printing, flex, laser engraving or pad printing. Minimum order: 25 units (colours and sizes combined). Free quote within 24 hours on weekdays; standard production and express options available. Collection from our Evere workshop or delivery in Belgium, France and Luxembourg.

COLOURS (1)



Black

BRANDING AREAS

- Side 1 : up to 200 x 250 mm - Screen printing (4 col.), Screen transfer (8 col.), Digital transfer, Reflective transfer
- Poignée : up to 70 x 15 mm - Laser engraving, Pad printing (4 col.), Screen transfer (8 col.), Digital transfer, Reflective transfer

AVAILABLE CUSTOMISATION

Object screen printing · Multicolour transfer · DTF printing · Flex · Laser engraving · Pad 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/sac-de-voyage-10l-116910.html

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