Recycled Thinsulate ™ beanie

Result · Ref. RC933X



Reference	RC933X
Brand	Result
Composition	50% Polyacrylic, 50%
Material	Polyacrylic, Recycled polyester
Fabric weight	340 g/m²
Average weight	83 g
For	Unisex
Label	No label
Labels and certifications	Recycled polyester
Country of origin	China
Carton	150 pieces

DESCRIPTION

Unisex classic beanie made with a double-layer knit for reliable warmth and comfortable wear. The fabric combines 50% recycled polyester and 50% polyacrylic, offering a soft hand and good structure, with a 3M Thinsulate lining for added insulation. One size fits most, with easy care and quick-dry properties for regular use.

The turned-up cuff gives a clean finish and extra protection over the ears. The dense knit construction provides durability and shape retention during repeated wear. Available in several colours, for example Black, Charcoal and Navy.

This personalised beanie is best decorated by embroidery, yielding a long-lasting, professional finish. Suitable for companies, sports clubs, associations, events and private customers; our in-house design studio can retouch or vectorise your logo before production. Can be ordered from one piece; see the product sheet for availability and marking options.

KEY FEATURES

- Made from premium quality yarns from PET plastic bottles (equivalent to 1 bottle).
- Easy care and quick drying.
- Thick knit, soft to the touch.

COLOURS (3)

Black · Charcoal · Navy

SIZES

One Size

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

CARE

- Coloured garments withstand 40 °C Normal programme
- Do not bleach
- Do not iron. Do not use steam
- Dry clean. Normal process
- Do not tumble dry

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/bonnet-thinsulate-recycle-52645.html

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