KLASSISCHE THERMO - TRAPPERMÜTZE FH94

Sherpa - gefütterte Mütze für zusätzlichen Komfort und hervorragende Wärmespeicherung. Kann mit hoch- oder heruntergeklappten Ohrenschützern getragen werden.

Ref: FH94

Variants: Navy

Area of use: Cold Store / Freezer -5 to -50°C

Job role: Driver , Picker

Gender: Unisex

CE **Certification 1:** CE Minimal Risk

Updated On: 08/08/2025

PRODUCT DATA SHEET

Weight	0.19 kg
Product Material	Polyester
Packaging	Cardboard Box
Storage Instructions	Store in a dry place protect against high temperatures and uv rays exposure, once removed from the original packaging.
User Instructions	Keep this item of PPE fastened when in use, for cold protection efficiency. PPE thermal insulation can be affected by an inappropriate cleaning. Do not remove the care label. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of damage to this item, you should immediately replace it.
Colours	Navy
CAT	I
DoC	The PPE detailed herein meets the criteria of Article 19(a) Risk Category I: internal production control (module A) set out in Annex IV, in accordance with PPE Regulation (EU) 2016/425, (UK only) as brought into UK law and amended Essential Health and Safety Requirements.
Commodity Code	65050090 Hats and other headgear, knitted or crocheted, or made up from lace, felt or other textile fabric, in the piece (but not in strips), whether or not lined or trimmed (excl. of fur felt or of felt of wool and fur, peaked caps, headgear for animals or headgear having the character of toys or festive articles)
Country of Origin	Bulgaria

Washing Instruction

HEADWEAR

FH88 | FH89 | FH90 | FH91 | FH92 | FH94 | FH96

• Hand wash • Cool water • No bleach • Dry flat

OVERVIEW

- Verstellbares Kinnband mit Druckknöpfen; kann bei Bedarf über dem Kopf befestigt werden
- Polyesterfüllung mit Nylonfutter
- Verbessertes HTTY™ Ripstop-Außenmaterial für mehr Haltbarkeit
- Hält den Kopf während einer typischen 8-Stunden-Schicht im Kühlhaus warm
- Einheitsgröße
- Produktlebensdauer 5 Jahre bei normalem Gebrauch