


Beanie with cuff

Turn up edge to protect your head from wind and cold.


Recycled polyester

Fiber made from polymers obtained by recycling plastic bottles.


Cold proof

Keeps you warm, dry, & light in the most rigid cold weather conditions.

WIND

Classic shaped beanie with cuff in recycled polyester yarn. Double layer and circular machine finish. Soft hand feel for everyday use.

Technical details

Composition: Main fabric: 100% Polyester

Darts: 4

Fabric: Main fabric: 100% recycled polyester

Gauge: 10

Layer: Double

Machine: Round

Made in: China

Packing: 50 x 200 pcs

Product weight kg: 0,070

Structure: Rib 1x1

Type: Beanie with cuff

Customs code: 6505.00.90

Where to customize (Centimeters)

	Front	Back	Closure	Right	Left
Print	-	-	-	-	-
Embroidery	12 x 4,5	12 x 4,5	-	6 x 5	6 x 5
Heat transfer	-	-	-	-	-

Washing instruction



Hand wash/ do not bleach/ do not dry by tumble dryers/ dry flat/ do not iron/ do not dry clean/
do not professional wet clean

Color variants (TPX / Pantone)

ORANGE FLUO  BODY: 16-1460 / -	AVIO  BODY: 18-4025 / 2377-C	LIGHT BLUE  BODY: 14-4214 / 644-C	BEIGE  BODY: 13-0607 / 482-C
WHITE  BODY: 11-0601 / WHITE	BURGUNDY  BODY: 19-1627 / 504-C	FUCSIA  BODY: 18-2336 / -	LIGHT YELLOW  BODY: 12-0643 / 3945-C
YELLOW FLUO  BODY: 13-0535 / -	YELLOW  BODY: 14-1064 / 2010-C	LIGHT GREY  BODY: 14-4203 / COOL-GRAY-6-C	DARK GREY  BODY: 19-4104 / 7540-C
LEMONADE  BODY: 12-0721 / 461-C	LILAC  BODY: 15-3412 / 2065-C	MUSTARD  BODY: 15-0953 / 7550-C	BROWN  BODY: 19-1016 / 2479-C
LIGHT BROWN  BODY: 18-0950 / 7574-C	OFF RED  BODY: 19-1557 / 7427-C	MOSS  BODY: 18-0426 / 4226-C	BLACK  BODY: 19-4006 / BLACK-6-C
NAVY  BODY: 19-4010 / 7547-C	OLIVE  BODY: 19-0515 / 7771-C	PETROL  BODY: 19-4125 / 2189-C	RED  BODY: 18-1663 / 199-C

ROSE



BODY: 17-1930 / 190-C

PINK



BODY: 15-1614 / 693-C

ROYAL



BODY: 19-4151 / 293-C

TURQUOISE



BODY: 17-4727 / 315-C

GREEN



BODY: 18-6024 / 7733-C

BOTTLE GREEN



BODY: 19-5917 / 560-C

GREEN FLUO



BODY: 16-6340 / -

LIME GREEN



BODY: 15-0343 / 376-C