



Curved visor
Curved Visor



Hook&loop closure
Adjustable back closure with hook&loop strap, suitable for any fit.



Structured front panel
Bonded fabric for a structured construction that keeps the shape with a slightly higher crown.



Recycled polyester
Fiber made from polymers obtained by recycling plastic bottles.



5 panels



Suitable for print
Designed with a printable front panel, making it perfect for customization and branding.

RECY FIVE

Classic structured five panel baseball cap made of 100% certified recycled polyester. Full prostitching, curved visor and 4 eyelets.

Technical details

Closures: Hook-and-loopclosure

Eyelets: 4 Sewn eyelets on side & back areas

Made in: China

Others: Button

Panels: 5 Panels

Size: One size fits all

Visors: 6 rows / Curved Visor / VISOR HEB

Customs code: 6505.00.30

Composition: Main fabric: 100% Polyester

Fabric: Main fabric: 100% recycled polyester

Main fabric weight: 220 gsm

Packing: 50 x 200 pcs

Product weight kg: 0,060

Sweatbands: 100% polyester sheeting

Circumference: 58.5 cm

Where to customize (Centimeters)

	Front	Back	Closure	Right	Left
Print	-	-	6 x 1,2	6 x 5	6 x 5
Embroidery	12 x 6	8 x 3,5	3 x 1	6 x 5	6 x 5
Heat transfer	-	-	-	6 x 4	6 x 4

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)

WHITE-NAVY



UPPERBILL: 19-3921 / 296-C
UNDERBILL: 19-3921 / 296-C
CROWN: 11-0601 / WHITE

ORANGE



HAT: 16-1257 / 1575-C

LIGHT BLUE



HAT: 15-4319 / 542-C

WHITE



HAT: 11-0601 / WHITE

BURGUNDY



HAT: 19-1725 / 7421-C

YELLOW



HAT: 14-0957 / 7548-C

GREY



HAT: 17-1502 / COOL-GREY-8-C

KHAKI



HAT: 16-1320 / 2312-C

BROWN



HAT: 19-0844 / 7533-C

BLACK



HAT: 19-4006 / BLACK-6-C

NAVY



HAT: 19-3921 / 296-C

OLIVE



HAT: 19-15006 / 7771-C

RED



HAT: 19-1763 / 200-C

PINK



HAT: 13-2010 / 707-C

ROYAL



HAT: 19-4027 / 655-C

GREEN



HAT: 17-6030 / 2418-C

BOTTLE GREEN



HAT: 19-5513 / 567-C