



Nike Unstructured Cotton/Poly Twill Cap NKFB6449

Product Reference Number:	NKFB6449
Setup fee:	\$ 30.00
Additional Color/Location (R):	Additional imprint colors/locations available for an extra charge
Product Options:	Embroidery
Product Size:	Make sure to check out the variant selector on our website for available sizes and inventory
Imprint Size:	Refer to our Decoration Spec Sheet for details. General embroidery decoration guidelines: Up to 4" x 4" (Hats front: Up to 2.75" x 2.75")
Imprint Method:	Embroidery
Available Colors:	Navy, Black, White, Khaki, DarkGrey, GameRoyal, GymRed, VividPink
Packaging:	Box, 72 quantity, 15.6 lbs, 11.5" height, 18" width.
Price Includes:	Embroidery - up to 5000 stitches
Lead Time (business days):	12

Description: Introducing the Nike Unstructured Cotton/Poly Twill Cap NKFB6449, a must-have accessory to elevate your team spirit and brand awareness! Crafted with a mid-profile design and a self-fabric closure with buckle, this cap exudes style and comfort. The iconic contrast Swoosh logo is expertly embroidered on the center back, adding a touch of sophistication to your look. Made of high-quality 58/42 cotton/poly twill, this cap ensures durability and breathability for all-day wear.

- Mid-profile design for a modern look
- Self-fabric closure with buckle for a customizable fit
- Contrast Swoosh logo embroidered on the center back for added style
- Made of 58/42 cotton/poly twill for durability and comfort
- One size fits all (OSFA) for convenience and ease of use

Elevate your team's style with the Nike Unstructured Cotton/Poly Twill Cap NKFB6449 and make a lasting impression wherever you go. Custom imprint your logo or artwork on this cap to receive maximum exposure and recognition. Stand out from the crowd with this versatile and trendy accessory that combines fashion and function seamlessly.

**Please call to confirm the current delivery timeframe*

Additional Services:

*Free Pantone color match (for relevant items)

*Free samples

*This quote is valid for 3 weeks