

110EC

ECO WASHING 110
UNSTRUCTURED ALPHA
CAP



Buckle Closure

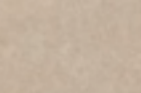
The Flexfit Alpha Cap pleases with a classic design – ecofriendly ablutions set fine accents on the single-colored design. The look is completed with a curved visor with decorative seams and a metallic buckle on the back of the head to allow for individual fitting. For providing optimal comfort the cap is made of cotton with a small percentage of spandex. It is available in two sizes.

MATERIALS	98% Cotton, 2% Elastane, 287 gsm		
SIZE	S/M, L/XL, one size		
PANELS	6	VISOR	Permacurv®

TECHNOLOGY/FEATURES



khaki



khaki

110OC

FLEXFIT 110 ORGANIC CAP



Snapback

This straightforward 110 Flexfit cap is single-colored with fine ablutions on the edges. The design is completed by a curved visor with decorative seams. Furthermore, the cap is individually size adjustable via the proven Flexfit buckle. It is made of organic cotton with a little spandex percentage and is a one size fits all.

MATERIALS	98% Cotton (Organic), 2% Elastane, 269 gsm		
SIZE	one size		
PANELS	6	VISOR	Permacurv®

TECHNOLOGY/FEATURES



black



darkgrey



white



darknavy

110RA

110 RECYCLED ALPHA
SHAPE TRUCKER



Snapback

This Alpha Shape Trucker Cap is kept traditionally super casual, with the back made of transparent mesh and two opaque panels on the front. The pre-bent visor features decorative stitching, while the snapback closure on the back ensures perfect wearing comfort. Special feature: its environmentally friendly material made from recycled polyester.

MATERIALS	100% Polyester (Recycled)		
SIZE	one size		
PANELS	6	VISOR	Permacurv®

TECHNOLOGY/FEATURES



black

110RT

FLEXFIT 110® RECYCLED
MESH CAP - 2-TONE



Snapback

Trucker mesh caps made with recycled plastic bottles. 6-panel structured cap with matching undervisor. Matching plastic snapback closure with 8 rows of stitching on visor. Comes in 2-Tone. Adjustable + Flexfit® Technology.

MATERIALS	98% Recycled Polyester / 2% PU Spandex		
SIZE	one size		
PANELS	6	VISOR	Permacurv®

TECHNOLOGY/FEATURES



black/white