

BEAU AWARE™ Washed 6 panel 270gsm cotton twill cap

SKU: TP1P453.04

Category: Clothing

Elevate your everyday style with the BEAU AWARE™ washed 6-panel cap, a timeless essential designed with both comfort and sustainability in mind. Crafted from 100% recycled cotton twill with a durable 270gsm fabric, this garment-dyed baseball cap offers a premium, lived-in look and an exceptionally soft hand feel. Designed for a perfect fit, the adjustable closure ensures all-day comfort, while the breathable cotton construction makes it ideal for sunny days outdoors. With its classic silhouette and modern finish, this cap seamlessly blends style and practicality—making it a versatile addition to any wardrobe.



photo
coming soon

| General information | |
|-------------------------------------|-----------------------------------------------------------------------------------|
| Brand | XD Xclusive |
| PMS main colour | Black |
| Item Length CM | 26 |
| Item Width CM | 18,5 |
| Item Dimensions | 26 x 18,5 x 12 cm |
| Item Weight Net Gr | 87 |
| Outer Carton Qty | 180 |
| Max Print Width Default MM | 45 |
| Max Print Height Default MM | 45 |
| Max Colors Default | 6 |
| Max Print Area Default | 45 x 45 mm |
| Print Technique Default | Screen transfer |
| Print Position Default | item front left |
| Color | black |
| _Color_Hex | #3D332B |
| Item Height CM | 12 |
| Item Box Length CM | 20 |
| Item Box Width CM | 21 |
| Item Box Height CM | 18 |
| Item Box Dimensions | 20 x 21 x 18 cm |
| Product Life Cycle | New |
| Material | Recycled cotton, rPET |
| Countries of Origin | BGD |
| Eco | true |
| Item Weight Gross Gr | 98 |
| Outer Carton Length CM | 60 |
| Outer Carton Width CM | 65 |
| Outer Carton Height CM | 38 |
| Outer Carton Dimensions | 60 x 65 x 38 cm |
| Outer Carton Weight Net KG | 17,6 |
| Outer Carton Weight Gross KG | 18,6 |
| All Print Codes | Digital Transfer OS, Embroidery, Embroidery 3D, Printed badge, Screen Transfer OS |
| Print Code Default | Screen Transfer OS |
| Variable Data Printing | true |