

Impact AWARE™ recycled cotton drawstring backpack

145g

SKU: TP1P762.633
Categorie: Genți și călătorii

Tell a true story about sustainability and wear it with pride! This versatile 145g recycled cotton drawstring backpack is embedded with AWARE™ tracer technology. Wear it to the gym or just for everyday use. With AWARE™, the use of genuine recycled fabric materials (70% rcotton and 30% rpet) and water reduction impact claims are guaranteed. Save water and use genuine recycled fabrics. If you choose this item you save between 562 and 641 litres of water depending upon the colour. With the focus on water, 2% of proceeds of each Impact product sold will be donated to Water.org. Water savings are based on figures when compared to conventional fibre. This calculated indication is based on reliable LCA data as published by Textile Exchange in their Material Snapshots 2016.



General information		
Product Life Cycle	Current	
Brand	XD Collection	
Color	off white	
_Color_Hex	#F1E6B2	
Material	Recycled cotton	
Countries of Origin	BGD	
Eco	true	
PMS main colour	Natural	
Item Length CM	35	
Item Width CM	1	
Item Height CM	44	
Item Dimensions	35 x 1 x 44 cm	
Item Weight Net Gr	77,5	
Item Weight Gross Gr	82,5	
Outer Carton Length CM	50	
Outer Carton Width CM	43	
Outer Carton Height CM	39	
Outer Carton Dimensions	50 x 43 x 39 cm	
Outer Carton Weight Net KG	16,5	
Outer Carton Weight Gross KG	18	
Outer Carton Qty	200	
Max Print Width Default MM	230	
Max Print Height Default MM	280	
Max Colors Default	6	
Max Print Area Default	230 x 280 mm	
All Print Codes	Digital Transfer OS, Embroidery, Screen Transfer OS	
Print Code Default	Screen Transfer OS	
Print Technique Default	Screen transfer	
Print Position Default	item front	
Variable Data Printing	true	
Item Box Length CM	35	
Item Box Width CM	1	
Item Box Height CM	44	
Item Box Dimensions	35 x 1 x 44 cm	
Variations		
Attribute	SKU	Stock
#787878 	TP1P762.632	3611
#F1E6B2 	TP1P762.633	15898
#004680 	TP1P762.635	12322
#585C3B 	TP1P762.637	5834
#003049 	TP1P762.639	13065