

Impact AWARE™ RPET cooler backpack

SKU: TP1P733.051

Categorie: Genți și călătorii




No greenwashing, but telling a true story about sustainability! This Impact collection is made with AWARE™ tracer. With AWARE™, the use of genuine recycled fabric materials and water reduction impact claims are guaranteed, by using the AWARE disruptive physical tracer and blockchain technology. Save water and use genuine recycled fabrics. If you choose this item you save 12 litres of water and 20 plastic bottles have been reused. With the focus on water, 2% of proceeds of each Impact product sold will be donated to Water.org. This AWARE™ cooler backpack is the perfect companion for a picnic in the outdoors. The PEVA main compartment offers plenty of space for 6 wine bottles or 24 cans. The zippered front pocket holds your essentials that you have with you. Exterior 100% AWARE™ recycled polyester. Interior 100% PEVA. PVC free. Impact savings are based on reliable LCA data from the Textile Exchange.



General information

Product Life Cycle	Current
Brand	XD Xclusive
Color	black
_Color_Hex	#3D332B
Material	rPET
Countries of Origin	CHN
Eco	true
PMS main colour	Black
Item Length CM	29
Item Width CM	16
Item Height CM	35,5
Item Dimensions	29 x 16 x 35,5 cm
Item Weight Net Gr	470
Item Weight Gross Gr	482,3
Outer Carton Length CM	45
Outer Carton Width CM	35
Outer Carton Height CM	56
Outer Carton Dimensions	45 x 35 x 56 cm
Outer Carton Weight Net KG	5,8
Outer Carton Weight Gross KG	6,8
Outer Carton Qty	12
Max Print Width Default MM	150
Max Print Height Default MM	40
Max Colors Default	6
Max Print Area Default	150 x 40 mm
All Print Codes	Screen Transfer OS
Print Code Default	Screen Transfer OS
Print Technique Default	Screen transfer
Print Position Default	item front middle
Item Box Length CM	38
Item Box Width CM	31
Item Box Height CM	10
Item Box Dimensions	38 x 31 x 10 cm

Variations

Attribute	SKU	Stock
#3D332B 	TP1P733.051	4278
#686663 	TP1P733.052	862
#003049 	TP1P733.055	2004