

20.5" Impact AWARE™ RPET 190T Pongee bamboo mini umbrella

SKU: TP1P850.577

Categorie: Umbrele

No greenwashing, but telling a true story about sustainability! This Impact umbrella is made from 190T RPET pongee 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. With the focus on water 2% of proceeds of each Impact product sold will be donated to Water.org. This portable 3 section manual open mini umbrella is the perfect size to keep in your purse or car for a weather emergency. Metal frame, metal ribs with beautiful bamboo handle. This umbrella canopy is made of 7,6 PET bottles (500ml). 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	black
_Color_Hex	#3D332B
Material	Metal, rPET
Countries of Origin	CHN
Eco	true
PMS main colour	Black
Item Height CM	58
Item Dimensions	58 x ø 96 cm
Item Weight Net Gr	260
Item Weight Gross Gr	263
Outer Carton Length CM	27
Outer Carton Width CM	27
Outer Carton Height CM	40
Outer Carton Dimensions	27 x 27 x 40 cm
Outer Carton Weight Net KG	13,1
Outer Carton Weight Gross KG	13,5
Outer Carton Qty	48
Max Print Width Default MM	180
Max Print Height Default MM	120
Max Colors Default	6
Max Print Area Default	180 x 120 mm
All Print Codes	Digital Transfer OS, Screen Transfer OS
Print Code Default	Screen Transfer OS
Print Technique Default	Screen transfer
Print Position Default	umbrella
Variable Data Printing	true
Item Box Length CM	25,5
Item Box Dimensions	25,5 x ø 5 cm
Item Diameter CM	96
Item Box Diameter CM	5

Variations		
Attribute	SKU	Stock
#3D332B 	TP1P850.571	6630
#686663 	TP1P850.572	2094
#FFFFFF 	TP1P850.573	3665
#003049 	TP1P850.575	3898
#5E663A 	TP1P850.577	565