

RCS Recycled stainless steel easy lock vacuum mug

SKU: TP1P435.063
Categorie: Recipiente pentru băuturi

This great double wall stainless steel vacuum mug keeps your drink warm for up to 5 hours or cool for up to 15 hours. The lid is lockable and therefore avoids any risk of leaking or spilling. The lid is easy to keep clean for optimal hygiene and is dishwasher safe. The unique design of the mug allows you to drink conveniently and safely with one hand directly from the mug. The size of the mug is suitable to place in any car drink holder. Made with RCS (Recycled Claim Standard) certified recycled materials. RCS certification ensures a completely certified supply chain of the recycled materials. Total recycled content: 71% based on total item weight. BPA free. Capacity 300ml. Including FSC®-certified kraft packaging.



General information		
Product Life Cycle	Current	
Brand	XD Collection	
Color	black	
_Color_Hex	#3D332B	
Material	Recycled Stainless steel	
Countries of Origin	CHN	
Eco	true	
PMS main colour	Black	
Item Height CM	19	
Item Dimensions	19 x ø 6,5 cm	
Item Weight Net Gr	250	
Item Weight Gross Gr	291	
Outer Carton Length CM	41	
Outer Carton Width CM	35,5	
Outer Carton Height CM	44,5	
Outer Carton Dimensions	41 x 35,5 x 44,5 cm	
Outer Carton Weight Net KG	11,6	
Outer Carton Weight Gross KG	12,6	
Outer Carton Qty	40	
Max Print Width Default MM	25	
Max Print Height Default MM	80	
Max Colors Default	5	
Max Print Area Default	25 x 80 mm	
All Print Codes	Digital round 360-1, Laser Engraving 3, Laser Round 360, Pad Print Drinkware, SilkScreen Round	
Print Code Default	Pad Print Drinkware	
Print Technique Default	Pad print	
Print Position Default	item front middle	
Variable Data Printing	true	
Custom Sleeve	true	
Gift Wrapping	true	
Item Box Length CM	7,6	
Item Box Width CM	7,5	
Item Box Height CM	19,5	
Item Box Dimensions	7,6 x 7,5 x 19,5 cm	
Item Diameter CM	6,5	

Variations		
Attribute	SKU	Stock
#3D332B 	TP1P435.061	4579
#D1CEC6 	TP1P435.062	7702
#FFFFFF 	TP1P435.063	7961
#CE1126 	TP1P435.064	3802