

VINGA Eos trek RCS recycled SS 880 ML

SKU: TP1V4320307

Categorie: Drinkware

This recycled stainless steel vacuum bottle features a modern design that combines functionality with style. With a generous capacity of 880 ML, it's perfect for all-day hydration on your daily adventures. The bottle includes a functional handle for easy carrying, and the lid offers two beverage intake options. The double-walled insulation keeps your drink cold for up to 16 hours and hot for up to 3 hours, ensuring you stay refreshed throughout your journey. Spillproof. Not dishwasher or microwave safe, only handwash. Including FSC®-certified kraft packaging. Certified by RCS (Recycled Claim Standard), RCS certification guarantees that the entire supply chain of recycled materials is certified. The total recycled content is based on the overall product weight. This product contains 65% RCS-certified recycled stainless steel.



General information	
Brand	Vinga
PMS main colour	4495
PMS secondary colour	4495
Item Dimensions	24,1 x ø 10,5 cm
Item Weight Net Gr	460
Outer Carton Qty	15
Max Print Width Default MM	40
Max Print Height Default MM	80
Max Colors Default	5
Max Print Area Default	40 x 80 mm
Print Technique Default	Pad print
Print Position Default	item front up
Color	green, green
_Color_Hex	#877530
Item Height CM	24,1
Item Diameter CM	10,5
Item Box Length CM	10,9
Item Box Width CM	10,3
Item Box Height CM	25,3
Item Box Dimensions	10,9 x 10,3 x 25,3 cm
Product Life Cycle	Current
Material	Polypropylene, Recycled Stainless steel
Countries of Origin	CHN
Eco	true
Item Weight Gross Gr	548
Outer Carton Length CM	55
Outer Carton Width CM	32,5
Outer Carton Height CM	28
Outer Carton Dimensions	55 x 32,5 x 28 cm
Outer Carton Weight Net KG	8,2
Outer Carton Weight Gross KG	9,2
All Print Codes	Laser Engraving 3, Laser Round 360, Pad Print Drinkware
Print Code Default	Pad Print Drinkware
Variable Data Printing	true
Custom Sleeve	true
Gift Wrapping	true

Variations		
Attribute	SKU	Stock
#877530 	TP1V4320307	1532
#C98659 	TP1V4320308	802
#60605B 	TP1V4320322	2643