

VINGA Erie RCS steel vacuum bottle 450 ML

SKU: TP1V430011
Categorie: Recipiente pentru bauturi
Disponibilitate: În stoc (6438)

Thoughtfully designed drinkware, featuring a unique cone shape and a grip-friendly lid for effortless handling. Crafted with meticulous attention to detail, this item combines both form and function. The double-wall recycled stainless steel vacuum construction ensures beverages stay chilled for up to 15 hours or warm for up to 6 hours. Our RCS-certified recycled steel body highlights our commitment to responsible sourcing, with 75% recycled content based on the product's overall weight. RCS certification ensures a completely certified supply chain of the recycled materials. Including FSC®-certified kraft packaging.



General information	
Product Life Cycle	Current
Brand	Vinga
Color	black, blue, green, grey, silver, white
Material	Polypropylene, Recycled Stainless steel
Eco	true
PMS main colour	2377C, 2409C, 402C, 428, Black, White
Item Height CM	19,3
Item Diameter CM	7,8
Item Dimensions	19,3 x ø 7,8 cm
Item Weight Net Gr	249
Item Weight Gross Gr	293,6
Item Box Length CM	8,3
Item Box Width CM	8,3
Item Box Height CM	20,5
Item Box Dimensions	8,3 x 8,3 x 20,5 cm
Outer Carton Length CM	52
Outer Carton Width CM	35
Outer Carton Height CM	23,5
Outer Carton Dimensions	52 x 35 x 23,5 cm
Outer Carton Weight Net KG	7
Outer Carton Weight Gross KG	8
Outer Carton Qty	24
Max Print Width Default MM	238
Max Print Height Default MM	130
Max Colors Default	4
Max Print Area Default	238 x 130 mm
All Print Codes	Digital round 360-2, Laser Engraving 3, Laser Round 360, Pad Print Drinkware, SilkScreen Round
Print Code Default	Digital round 360-2
Print Technique Default	Digital print 360°
Print Position Default	item
Variable Data Printing	true
_Color_Hex	#315470, #3D332B, #4E6548, #9D968D, #D1CEC6, #FFFFFF
Full Color Default	true
Restricted Countries For Sale	ALA, NOR, SWE
Custom Sleeve	true
Gift Wrapping	true
Countries of Origin	CHN

Product description:
VINGA Erie RCS steel vacuum bottle 450 ML