

10088855

Camelbak® Thrive Flip VSS 740 ml vacuum insulated stainless steel water bottle with flip straw

CAMELBAK®



Material
Stainless Steel 100%



Weight
392.00g



Made In
PRC



Product Size (cm)
L 8.6 H 28 W 8.6



Colour
Navy



PMS Colour
2767 C



Available Colours



750 ml capacity



EasyFlow straw lid



Leakproof + bumper



Dishwasher safe steel

Footprint 4.032 kg CO₂e
Cradle to Gate



Product
3.77 94%



Packaging
0.17 4%



Transport
0.09 2%

Recycled materials



Durability

Follow washing instructions to avoid damage
Sturdy stainless steel resists damage from falls and scratches

End-of-Life

If intact, consider donating to charity or second-hand stores
Deconstruct if possible for separated recycling

Audits



Certificates

No certifications are available for this product

Product description

The Camelbak® Thrive Flip VSS (vacuum insulated stainless steel) water bottle is designed to support all-day hydration. It comes with an integrated bumper to protect against dents and to ensure a secure grip on nearly any surface. A strong and durable full powder coat finish keeps drinks tasting great, while the double-wall vacuum insulation keeps them hot or cold for hours. Other features include a straw and a EasyFlow valve, 100% leakproof cap, a dust cover for protection, and a soft pivoting handle for easy carrying. The design fits in most cup holders, making it convenient for travel or day hikes. The entire bottle is dishwasher safe for quick and easy cleaning. Volume capacity: 740 ml.

Available branding options

Padprint (size in mm)



Max. 4 colors



Vector files only

On body (front)

30 X 70

Laser engraving (size in mm)



Max. 1 color



Vector files only

On body (front)

20 X 145

360 Laser engraving (size in mm)



Max. 1 color



Vector files only

On body (wrap)

80 X 145

360 Digital print (size in mm)



Max. 1 color



All file types

On body (wrap)

244 X 150

Screenround (size in mm)



Max. 4 colors



Vector files only

On body (wrap)

150 X 140

On body (wrap)

210 X 130

Product materials

Component	Material	Weight	Percentage
Coming soon			

Packaging materials

Component	Material	Weight	Percentage
Coming soon			