

10075252

Ocean Bottle 350 ml brew flask



Material
Steel



Weight
229g



Made In
PRC



Product Size (cm)
H 17 D 6.8



Gift Box Size (cm)
H 19.5 W 8



Colour
Sky blue



PMS Colour
9462C



Available Colours



360 lid circulation



Hot drinks up to 6h



Ocean-bound plastic



Recycled gift box

Footprint 1.288 kg CO₂e
Cradle to Gate



Product
1.17 91%



Packaging
0.07 5%



Transport
0.05 4%

Recycled materials



Durability

Ocean Bottle offers a 10 year warranty
End-users can activate warranty by scanning base of the bottle

End-of-Life

Ocean Bottles can be fully deconstructed for recycling
Ocean Bottle website offers detailed instructions for each component

Audits



Certificates

No certifications are available for this product

Product description

The 350 ml Ocean Bottle brew flask is a great choice for hot drinks on-the-go. The tumbler contains recycled stainless steel and recycled ocean-bound plastic. One brew flask collects 1,000 plastic bottles and improves livelihoods in coastal communities. The flask is NFC Smart Chip enabled to collect more plastic with every refill. The innovative 360 lid lets aromas circulate, and the double thermal insulation from recycled stainless steel keeps drinks hot for up to six hours. Presented in a responsibly sourced recycled cardboard gift box.

Available branding options

Laser engraving (size in mm)



Max. 1 color



Vector files only

Centered on body

30 X 70

Centered on body

30 X 105

360 Digital print (size in mm)



Max. 1 color



All file types

Centered on body (wrap)

213 X 80

Digital paper sleeve (size in mm)



Max. 1 color



All file types

On body

322 X 195

360 Laser engraving (size in mm)



Max. 1 color



Vector files only

On body (wrap)

50 X 105

Screenround (size in mm)



Max. 1 color



Vector files only

Centered on body

200 X 50

Product materials

Component	Material	Weight	Percentage
Base	Steel	153.00g	66.9%
Body	Recycled polyster and recycled PP non-woven	33.00g	14.4%
Plate	Recycled PP non-woven	18.00g	7.9%
Suction cup	Polypropylene	14.00g	6.1%
Gasket	Silicone	4.00g	1.7%
Gasket	Silicone sand	3.00g	1.3%
Gasket	Silicone	3.00g	1.3%
Ring	Polypropylene	1.00g	0.4%

Packaging materials

Component	Material	Weight	Percentage
Individual FSC® cardboard box	Cardboard	83.00g	87.4%
Individual FSC® cardboard sleeve	FSC certified paper	12.00g	12.6%