

10067901

Ziggs 650 ml recycled plastic water bottle



Material
RPET



Weight
104g



Made In
PRC



Product Size (cm)
H 20.8 D 7.4



Gift Box Size (cm)
L 8 H 21.5 W 8



Colour
Transparent



Available Colours



650 ml rPET bottle + bamboo



BPA-free + stylish design



Dishwasher safe with care



Recycled gift packaging

Footprint 0.251 kg CO₂e
Cradle to Gate



Product
0.2 81%



Packaging
0.03 11%



Transport
0.02 8%

Recycled materials



Durability

Follow the dishwashing instructions to keep it in good condition

End-of-Life

If intact, consider donating to charity or second-hand stores

Deconstruct if possible for separated recycling

Audits

amfori
Trade with purpose
Supplier of an
amfori member

Certificates

No certifications are available for this product

Product description

The Ziggs reusable water bottle is single-wall constructed and features a stylish bamboo lid. The body of the bottle is made from recycled plastic. BPA-free, tested and approved under German Food Safe Legislation (LFGB). Tested and approved for phthalates content according to REACH regulations. The bamboo used is from sustainable, environmentally and socially responsible sources. Volume capacity is 650 ml. Hand wash recommended. Presented in a recycled cardboard gift box.

Available branding options

Laser engraving (size in mm)		 Max. 1 color	 Vector files only
Centered on cap	25 X 25		
Screenround (size in mm)		 Max. 4 colors	 Vector files only
Centered on body (wrap)	160 X 100		
Padprint (size in mm)		 Max. 4 colors	 Vector files only
Centered on body (front)	25 X 70		
360 Digital print (size in mm)		 Max. 1 color	 All file types
Centered on body (wrap)	233 X 140		

Product materials

Component	Material	Weight	Percentage
Body	RPET	71.00g	68.3%
Lid	Bamboo	23.00g	22.1%
Lid	Polypropylene	10.00g	9.6%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Carton	1000.00g	95.0%
Individual FSC® cardboard box	FSC® certified carton	50.00g	4.7%
Instruction manual	FSC® certified paper	2.00g	0.2%
Silica gel	Silicone Plastic	1.00g	0.1%
Individual polybag	Polyethylene	0.20g	< 0.1%