

10045500

Geo 350 ml copper vacuum insulated tumbler



Material
201 Stainless Steel



Weight
193.1g



Made In
PRC



Product Size (cm)
H 12 D 8.5



Gift Box Size (cm)
L 9 H 13.4 W 9



Colour
Black



Available Colours



Keeps hot 8h / cold 24h



No-condensation design



Push-on slide lid



350ml, gift boxed

Footprint 1.735 kg CO₂e
Cradle to Gate



Product
1.64 94%



Packaging
0.06 4%



Transport
0.04 2%

Recycled materials



Durability

Stainless steel resists dents, scratches and breaks from heavy impact

Won't rust or stain, even with frequent use outdoors

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 Geo tumbler has a double-wall vacuum construction with copper insulation which means it keeps drinks hot for 8 hours and cold for 24 hours. The construction prevents condensation on the outside of the tumbler. Easy sipping, push-on lid with slide closure. Wide opening for comfortable filling and pouring. Volume capacity is 350 ml. Presented in an Avenue gift box.

Available branding options

Digital paper sleeve (size in mm)				 Max. 1 color	 All file types
On body	360 X 134	On body - Geometric sleeve	65 X 65	On body - Sustainability sleeve	65 X 65
On body - Black-gold sleeve	Ø 65	On body - Technology sleeve	65 X 65	On body - Christmas sleeve	65 X 65
Padprint (size in mm)				 Max. 4 colors	 Vector files only
Above design (front)	25 X 40				
Laser engraving (size in mm)				 Max. 1 color	 Vector files only
Above design (front)	50 X 40	Above design (front)	25 X 40		
Screenround (size in mm)				 Max. 2 colors	 Vector files only
Above design (wrap)	170 X 20	Above design (front)	65 X 20		
360 Digital print (size in mm)				 Max. 1 color	 All file types
Centered on body (wrap)	265 X 30	Centered on body (wrap)	262 X 30		
360 Laser engraving (size in mm)				 Max. 1 color	 Vector files only
On body (wrap)	261 X 25				

Product materials

Component	Material	Weight	Percentage
Outer body	201 Stainless Steel	96.50g	50.0%
Inner body	304 Stainless Steel	64.60g	33.5%
Lid	Acrylonitrile Styrene	25.10g	13.0%
Plastic lid	Tritan™	4.90g	2.5%
Seal ring	Silicone	2.00g	1.0%

Packaging materials

Component	Material	Weight	Percentage
Individual FSC® cardboard box	FSC certified cardboard	42.30g	92.0%
Instruction manual	FSC® certified paper	1.90g	4.1%
Individual recycled polybag	GRS certified recycled plastic	1.80g	3.9%