

10069290

Prism 450 ml copper vacuum insulated tumbler



Material
Steel



Weight
262g



Made In
PRC



Product Size (cm)
L 8.35 H 18.4 W 8.05
D 6.5



Gift Box Size (cm)
L 8.5 H 19 W 8.5



Colour
Black



Available Colours



450 ml geometric tumbler



Copper vacuum insulated



Tested LFGB & REACH



Recycled gift box

Footprint 2.115 kg CO₂e

Cradle to Gate



Product
1.98 94%



Packaging
0.08 3%



Transport
0.05 3%

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

Double-walled copper vacuum insulated tumbler with screw-on leakproof lid featuring an intricate geometric design. The insulated 18/8 stainless steel keeps drinks hot or cold for several hours. BPA-free and tested and approved under German Food Safe Legislation (LFGB), and tested for phthalates content according to REACH regulations. Volume capacity is 450 ml. Hand wash recommended. Presented in a recycled cardboard gift box.

Available branding options

Padprint (size in mm)		 Max. 4 colors	 Vector files only
On body (front)	20 X 40		
Laser engraving (size in mm)		 Max. 1 color	 Vector files only
On body (front)	20 X 40		
Screenround (size in mm)		 Max. 1 color	 Vector files only
on body (wrap)	140 X 30		
360 Laser engraving (size in mm)		 Max. 1 color	 Vector files only
On body (wrap)	245 X 30		
360 Digital print (size in mm)		 Max. 1 color	 All file types
On body (wrap)	253 X 25		

Product materials

Component	Material	Weight	Percentage
Body	Steel	208.00g	79.4%
Lid	Polypropylene	51.00g	19.5%
Gasket	Silicone	3.00g	1.1%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Carton	2000.00g	97.5%
Individual FSC® cardboard box	FSC® certified carton	52.00g	2.5%
Manual	FSC certified paper	0.30g	< 0.1%
Individual polybag	Polyethylene	0.20g	< 0.1%