

10086101

Oregon 750 ml RCS certified single wall stainless steel water bottle with carabiner



Material
RCS certified recycled stainless steel



Weight
145g



Made In
PRC



Product Size (cm)
L 7.25 H 24.2 W 7.25
D 3.5



Colour
White



Available Colours



RCS stainless steel



750 ml capacity



Twist cap



With carabiner

Footprint 0.979 kg CO₂e
Cradle to Gate



Product
0.91 93%



Packaging
0.04 4%



Transport
0.03 3%

Recycled materials



Durability

Follow washing instructions to avoid damage

End-of-Life

Remove carabiner from bottle
Carabiner can be recycled in aluminium recycling

Audits



Certificates



Certified by Control Union
CU 1019665

Product description

Always stay hydrated with this durable yet lightweight 750 ml water bottle made from RCS certified recycled stainless steel. It's the perfect companion for sports, day trips or for use at the office. The single-walled Oregon bottle has a twist-off cap and offers plenty of space to add any kind of logo. Clip the attached carabiner (not suitable for climbing) securely to a bag to keep it from getting lost.

Available branding options

Padprint (size in mm)		 Max. 4 colors	 Vector files only
Centered on body (front)	30 X 70		
360 Laser engraving (size in mm)		 Max. 1 color	 Vector files only
On body (wrap)	230 X 140		
360 Digital print (size in mm)		 Max. 1 color	 All file types
Centered on body (wrap)	230 X 160		
Screenround (size in mm)		 Max. 3 colors	 Vector files only
On body (wrap)	170 X 130		
Laser engraving (size in mm)		 Max. 1 color	 Vector files only
On body (front)	25 X 160		

Product materials

Component	Material	Weight	Percentage
Body	RCS certified recycled stainless steel	129.00g	88.9%
Lid	Polypropylene	8.00g	5.5%
Ring	Aluminium	3.00g	2.1%
Carabiner	Aluminium	3.00g	2.1%
silicone ring	Silicone	1.00g	0.7%
Key ring	Iron	1.00g	0.7%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Carton	12.50g	59.5%
Multipack cardboard egg tray	Carton	3.70g	17.6%
Instruction manual	FSC® certified paper	3.00g	14.3%
Individual recycled polybag	Polyethylene	1.80g	8.6%