

# SUSTAINABILITY DECLARATION



### Item number MO2109

# Item description

Double wall recycled stainless steel (90% recycled stainless and 10% stainless steel) insulated vacuum bottle. Leak-free. Capacity: 500 ml.

#### **Material content**

Part	Component description	Position	Material	Weight Percentage
1	Silvery metal	Outer bottle	Recycled Stainless Steel 304 (90%) - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03% - Nickel 8% - Chromium 18% - Iron 71.095% Stainless Steel 304 (10%) - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045%	41,70%
2	Silvery metal	Inner bottle	Recycled Stainless Steel 304 (90%) - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03% - Nickel 8% - Chromium 18% - Iron 71.095% Stainless Steel 304 (10%) - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045%	35,00%



304 (90%)   - Carbon 0.08%   - Silicone 0.75%   - Manganese 2%   - Phosphorus 0.045%   - Suffur 0.03%   - Nickel 8%   - Chromitum 18%   - Iron 71.095%   - Stainless Steel 304 (10%)   - Carbon 0.08%   - Silicone 0.75%   - Manganese 2%   - Phosphorus 0.045%   - Silicone 0.75%   - Manganese 2%   - Phosphorus 0.045%   - Silicone 0.75%   - Manganese 5.5%   - Phosphorus 0.045%   - Silicone 0.75%   - Manganese 5.5%   - Phosphorus 0.06%   - Suffur 0.03%   - Nickel 3.5%   - Chromitum 18%   - Nickel 3.5%   - Nickel 3.5%				-	
- Carbon 0.15% - Silicone 0.75% - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Chromium 16% - Iron 74.01%  5 Black plastics Stopper Polypropylene (PP) 17 Black plastics Middle of stopper Polypropylene (PP) 18 White plastics Close button on stopper 9 White plastics Open button on Polypropylene (PP) 10 Black plastics Gear inside stopper Polypropylene (PP) 11 White plastics Description Stopper 12 Black plastics Bottom of stopper 13 Transparent plastics Ring on stopper 14 Silvery metal Spring inside button on stopper Silicone Stainless Steel 304 - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	3	Silvery metal	Bottom of outer bottle	304 (90%) - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03% - Nickel 8% - Chromium 18% - Iron 71.095% Stainless Steel 304 (10%) - Carbon 0.08% - Silicone 0.75% - Manganese 2%	10,00%
Black plastics   Inner lid   Polypropylene (PP)   1   1   1   1   1   1   1   1   1	4	Silvery metal	Lid shell	- Carbon 0.15% - Silicone 0.75% - Manganese 5.5% - Phosphorus 0.06% - Sulfur 0.03% - Nickel 3.5% - Chromium 16%	6,50%
Black plastics   Inner lid   Polypropylene (PP)   1   1   1   1   1   1   1   1   1	5	Black plastics	Stopper		3,00%
7 Black plastics Middle of stopper Polypropylene (PP) 10 8 White plastics Close button on stopper Polypropylene (PP) 11 9 White plastics Open button on stopper Polypropylene (PP) 11 10 Black plastics Gear inside stopper Polypropylene (PP) 12 11 White plastics Inner button on stopper Polypropylene (PP) 13 12 Black plastics Bottom of stopper Polypropylene (PP) 13 13 Transparent plastics Ring on stopper Silicone 14 14 Silvery metal Spring inside button on stopper Polypropylene (PP) 15 15 Silicone 0.75%  - Manganese 2%  - Phosphorus 0.045%  - Sulfur 0.03%					1,50%
8 White plastics Close button on stopper 9 White plastics Open button on stopper 10 Black plastics Gear inside stopper Polypropylene (PP) 11 White plastics Inner button on stopper 12 Black plastics Bottom of stopper 13 Transparent plastics Ring on stopper Silicone Stainless Steel 304 - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%					1,00%
stopper  10 Black plastics Gear inside stopper Polypropylene (PP)  11 White plastics Inner button on stopper  12 Black plastics Bottom of stopper Polypropylene (PP)  13 Transparent plastics Ring on stopper Silicone  14 Silvery metal Spring inside button on stopper  15 Carbon 0.08%  - Silicone 0.75%  - Manganese 2%  - Phosphorus 0.045%  - Sulfur 0.03%	8		Close button on		0,33%
11 White plastics Inner button on stopper 12 Black plastics Bottom of stopper Polypropylene (PP) 13 Transparent plastics Ring on stopper Silicone 14 Silvery metal Spring inside button on stopper - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	9	White plastics		Polypropylene (PP)	0,25%
stopper  Black plastics Bottom of stopper Polypropylene (PP)  Transparent plastics Ring on stopper Silicone Stainless Steel 304 - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	10	Black plastics	Gear inside stopper	Polypropylene (PP)	0,22%
Transparent plastics Ring on stopper Silicone Spring inside button on stopper - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	11	White plastics		Polypropylene (PP)	0,20%
Spring inside button on stopper  Stainless Steel 304 - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	12	Black plastics	Bottom of stopper	Polypropylene (PP)	0,10%
on stopper - Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03%	13	Transparent plastics	Ring on stopper	Silicone	0,10%
- Nickel 8 % - Chromium 18% - Iron 71.095%	14	Silvery metal		- Carbon 0.08% - Silicone 0.75% - Manganese 2% - Phosphorus 0.045% - Sulfur 0.03% - Nickel 8% - Chromium 18%	
					100,00%

<sup>\*</sup>midocean uses the original chemical names registered in the <u>ECHA</u> (European Chemicals Agency) database in our Bill of Materials. Additional information on the material can be found in the description

Cotton sourced & processed

Cotton Sourcea & processed		
	Country of origin	-
	Country of processing	-



**Recycled material** 

Biodegradebility of material	☐ Yes	⊠ No	
Recyclability of material	⊠ Yes	□ No	

Renewable source

Recycled material	Natural material	Reused waste material	
⊠ Yes □ No	☐ Yes ☒ No	☐ Yes ☒ No	

End of life suggestion

















#### Trademarks of material

Made from recycled plastics/fabrics/paper, produced under a quality-controlled origin of raw material process.

#### Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

# Quality certifications/ social audits factory



**Packaging and Transport** 

	Piece	Inner Carton	Carton	mo box	Polybag	Packaging
	1	Ø6.5X24.5CM	0			

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

midocean

Mrs. P. Varela

Buying & Portfolio Directo