

# Product data sheet

## Drinking bottle with neoprene sleeve

Product number: 6098503

By printing your logo on the neoprene cover, this glass bottle becomes not only a practical and environmentally friendly accessory but also an effective promotional item. Order this high-quality glass water bottle today and showcase your commitment to sustainability and environmental protection.

**Product Highlights:**

- High-Quality Glass:** The bottle is made of high-quality glass that is taste-neutral and does not release harmful chemicals, ensuring an unaltered enjoyment of your beverages.
- Stainless Steel Lid:** The stainless steel lid provides a secure and leak-proof seal for your bottle while giving it a modern appearance.
- Carrying Comfort:** The integrated hand strap allows you to comfortably carry the bottle, whether during sports, on the go, or at the office.
- Environmentally Friendly:** This glass bottle is an eco-friendly alternative to disposable plastic bottles, helping to reduce plastic waste.
- Print option:** The bottle comes with a neoprene cover, serving not only as additional protection but also as a perfect surface for your logo.

### Stock and income

Color	Current stock	Reserved	Incoming goods
Black	4215	0	
White	5211	0	

### Product images



## Additional information

### General

Product length	172 mm
Product diameter	58 mm
Material	Glass
Weight	0.237 kg
Volume	300
Country of origin	China
Customs tariff number	70139900900

### Print

Finishing types	Digital transfer, Laser engraving, Screen printing transfer
Printgroup 1	Screen printing transfer (TT1)
Name 1 print area 1	On the sleeve
Possible colors printgroup 1	5
Print area 1 width	50 mm
Print area 1 height	80 mm
Printgroup 2	Laser engraving (L3)
Name 1 print area 2	On the lid
Print area 2 width	25 mm
Print area 2 height	25 mm
Possible colors printgroup 2	1

### Packaging

Type of packaging	Carton
Quantity bulk packaging	50
Quantity small packaging	50

## Product data sheet

Drinking bottle with neoprene sleeve  
Product number: 6098503