

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): 144

Description: @description

Additional Information: @additional

Water Bottles



144
Stainless Steel Bottle
Specifications: Size: 70 x 270 mm | Capacity: 600 ml

144-SL
Stainless Steel Bottle
Specifications: Size: 70 x 270 mm | Capacity: 600 ml

144-W
Stainless Steel Bottle
Specifications: Size: 70 x 270 mm | Capacity: 600 ml

Promotional Stainless Steel Bottles

The bottles are made from genuine stainless steel, which gives them durability and longevity. Your water, tea, and coffee are shielded from overheating and dangerous UV radiation by the stainless steel. Additionally, it aids in maintaining the heat of your liquids like tea and coffee. The ideal option for thermal bottles is these stainless steel bottles. It includes a sturdy rubberized lid to prevent water leaks.

Additionally, because the bottle is made of stainless steel, it is lightweight and portable. These custom water bottles have a 500 ml capacity in total. It can easily fit your baggage because of its thin and compact structure. Widely used customized bottles that will also aid in drawing attention to your business.

Water bottles that are commonly used will promote your brand and draw attention to it. These personalized water bottles can also be imprinted with the logo or brand's insignia using UV printing and screen printing. You may use these personalized promotional water bottles with logos as promotional presents for promotional events like business conferences and meetings.

- Water carrying capacity of 500 ml.
- Stainless steel is a strong and long-lasting material.
- For promotional presents, the best promotional water bottles.
- Lightweight and simple to transport.
- Comes with a beautiful silver finish.
- For personalized logo imprinting, use UV and screen printing.

Printing Options

- UV Printing | Sublimation Printing | Screen Printing

Bottle Printing Instructions



Printing Position

Sublimation Printing
(Wrap Around)



Screen Printing



UV Printing

