

# Nova Pure



Matching Colour Caps

Individual Naming



Solid Colours

Metallic Colours

No-spill lid

Cold drinks stay cold

Hot drinks stay hot

No nasty chemicals

Durable

Double-walled insulation

The Nova Pure is made from high quality food-grade stainless steel and features double-walled vacuum insulation that keeps hot drinks hot and cold drinks cold. Related to our [Nova Water Bottle](#), the Nova Pure also features a matching lid colour to the body of the water bottle. A fantastic promotional product that's ready to be branded with your logo and used daily.



# Nova Pure

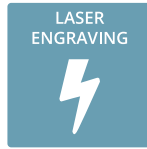
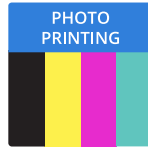
## Colours



## Lead Time

7 working days

## Branding



## Branding Area

### Screen Printing

#### Nova Pure 260

Area Side: 55mm X 60mm  
(2.17X2.36 inches)

#### Nova Pure 500

Area Side: 70mm X 80mm  
(2.76X3.15 inches)

#### Nova Pure 750

Area Side: 79mm X 110mm  
(3.11X4.33 inches)

#### Nova Pure 1000

Area Side: 85mm X 130mm  
(3.35X5.12 inches)

### Photo Printing

#### Nova Pure 260

Area Side: 55mm X 60mm  
(2.17X2.36 inches)

#### Nova Pure 500

Area Side: 70mm X 80mm  
(2.76X3.15 inches)

#### Nova Pure 750

Area Side: 79mm X 110mm  
(3.11X4.33 inches)

#### Nova Pure 1000

Area Side: 85mm X 130mm  
(3.35X5.12 inches)

### Laser Engraving

#### Nova Pure 260

Area Side: 50mm X 55mm  
(1.97X2.17 inches)

#### Nova Pure 500

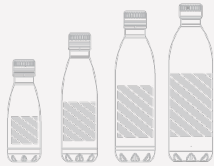
Area Side: 65mm X 80mm  
(2.56X3.15 inches)

#### Nova Pure 750

Area Side: 75mm X 100mm  
(2.95X3.94 inches)

#### Nova Pure 1000

Area Side: 75mm X 100mm  
(2.95X3.94 inches)



## Dimensions and Weight

### Nova Pure 260

Height: 205mm (8.07 inches)  
Diameter: 66mm (2.6 inches)  
Weight: 219 grams (7.72 ounces)

### Nova Pure 500

Height: 258mm (10.16 inches)  
Diameter: 72mm (2.83 inches)  
Weight: 275 grams (9.7 ounces)

### Nova Pure 750

Height: 302mm (11.89 inches)  
Diameter: 80mm (3.15 inches)  
Weight: 402 grams (14.18 ounces)

### Nova Pure 1000

Height: 323mm (12.72 inches)  
Diameter: 89mm (3.5 inches)  
Weight: 468 grams (16.51 ounces)