## R08194.02: 500 ml Astoria vacuum bottle, black

## Description Code R08194.02 500 ml Astoria vacuum bottle, black Name Leak-proof vacuum bottle made from stainless steel. Vacuum between two Description walls gives the flask perfect thermal insulation properties. The inner wall is made from 18/8 upgraded steel. The lid is made of bamboo wood, equipped with a handle. The bottle is suitable for cold and hot liquids. It keeps the temperature above 40 ° C up to 15 hours. Decoration ENGRAVING L6, UV U3, TAMPO PRINT A4, UV360 UR2, UV360 GLOSSY PAINT UR4, ENGRAVING L3

| Product details                      |                                     | Unit                                                           |                              |
|--------------------------------------|-------------------------------------|----------------------------------------------------------------|------------------------------|
| Basic material                       | 18/8 stainless steel                | Weight (gross/net) [kg]                                        | 0,34 / 0,26                  |
| Other materials                      | bamboo, 18/0<br>stainless steel     | Dimensions (length/width/height) [mm]                          | 75 x 75 x 220                |
| Dimensions (width/height/depth) [mm] | 72 x 215 x 72                       | Large packet                                                   | Quantity [pcs]: 12           |
| Colors<br>Unit                       | black<br>transport<br>box/cardboard | Weight (gross/net) [kg]  Dimensions (length/width/height) [mm] | 4,1 / 3,1<br>320 x 245 x 240 |
| Packing color                        | brown                               |                                                                |                              |

## **Product features**

inner wall made from 18/8 stainless steel

vacuum between two walls gives the flask thermal insulation properties

product made from stainless steel

indicates the time it takes for drink temperature to go down to  $40^{\circ}\text{C}$