Dane aktualne na dzień: 22-11-2026 05:59

Link do produktu: https://123gifts.pl/insulated-bottle-light-blue-p-788646.html



# Insulated Bottle LIGHT BLUE

| | |
|---|---|
| Cena brutto | **21,39 zł** |
| Cena netto | **17,39 zł** |
| Numer katalogowy | **MAK1937-AZC** |
| Kod producenta | **1937-AZC** |
| Kod EAN | **11937021000** |
| Producent | **NEOESP** |

## Opis produktu

### Insulated Bottle LIGHT BLUE

550 ml capacity thermal bottle, made in double wall stainless steel. With screw cap, BPA free and available in a wide range of satin colours. Presented in an individual box with kraft design.Instruction manual available in Spanish and English.

**Typ:** Insulated Bottle | **Materiał:** Stainless Steel | 550 ml

**↻ Widok 360°**

## Produkt posiada dodatkowe opcje:

**Kolor**: light blue
**Brand**: Makito

## Dane techniczne

| | |
|---|---|
| **Typ** | Insulated Bottle |
| **Materiał / Skład** | Stainless Steel |
| **Dodatkowe informacje** | 550 ml |
| **Wysokość (mm)** | 26.5 |
| **Średnica (mm)** | 7 |
| **Waga (g)** | 280 |
| **Kod nadruku** | F(4),L2,L3,WR |
| **EAN / SKU (Makito)** | 11937021000 |
| **Master Box** | 30 szt. \| 46.5×39×28.5 mm \| 10.5 kg |
| **Paleta** | 900 szt. \| 30 kartonów \| 315 kg |

## Znakowanie

| Technika | Kod | Pole nadruku | Wymiary (mm) | Maks. kolorów |
|---|---|---|---|---|
| DIGITAL 360 WR1 -5cm (FULLCOLOR) | 104001 | Focused on the front | 2.5 × 2 | 1 |
| DIGITAL 360 WR2 -10cm (FULLCOLOR) | 104002 | Focused on the front | 3 × 3 | 1 |
| DIGITAL 360 WR3 -25cm (FULLCOLOR) | 104003 | Focused on the front | 5 × 5 | 1 |
| DIGITAL 360 WR4 -50cm (FULLCOLOR) | 104004 | Focused on the front | 7 × 7 | 1 |
| DIGITAL 360 WR5 -100cm (FULLCOLOR) | 104005 | Around the drum | 12.5 × 8 | 1 |
| DIGITAL 360 WR6 -150cm (FULLCOLOR) | 104006 | Around the drum | 18 × 8 | 1 |
| LASER ENGRAVING 3 | 100403 | Around the drum | 21 × 8 | 1 |
| DIGITAL 360 WR7 -200cm (FULLCOLOR) | 104007 | Around the drum | 21 × 8 | 1 |
| CIRCULAR SCREEN F | 100416 | Around the drum | 21 × 8 | 1 |
| PAD PRINTING F | 100116 | Focused on the front | 2 × 8 | 4 |
| LASER ENGRAVING 2 | 100402 | Focused on the front | 2 × 8 | 1 |