Dane aktualne na dzień: 22-11-2026 06:34

Link do produktu: https://123gifts.pl/stylus-touch-ball-pen-blue-p-791485.html



# Stylus Touch Ball Pen BLUE

| | |
|---|---|
| Cena brutto | **2,37 zł** |
| Cena netto | **1,93 zł** |
| Numer katalogowy | **MAK21611-AZUL** |
| Kod producenta | **21611-AZUL** |
| Kod EAN | **21611019000** |
| Producent | **NEOESP** |

## Opis produktu

### Stylus Touch Ball Pen BLUE

Pointer push mechanism pen made of recycled aluminum. Chrome finished push button and metal clip, finished with matching pointer. Rubber finish body, specially designed for laser marking. Recycled aluminum label on the top of the pen. Jumbo cartridge and blue ink.Recycled aluminum is a material with nearly infinite recycling possibilities, without losing its original properties and consuming less energy in this process.GRS certification (Global Recycled Standard) guarantees the recycled origin of the material used to manufacture the product.

**Typ:** Stylus Touch Ball Pen | **Materiał:** Recycled Aluminium. Rubber Finish | Jumbo Refill

**↻ Widok 360°**

## Produkt posiada dodatkowe opcje:

**Kolor**: Blue
**Brand**: Makito

## Dane techniczne

| | |
|---|---|
| **Typ** | Stylus Touch Ball Pen |
| **Materiał / Skład** | Recycled Aluminium. Rubber Finish |
| **Dodatkowe informacje** | Jumbo Refill |
| **Wysokość (mm)** | 14.2 |
| **Średnica (mm)** | 1 |
| **Waga (g)** | 16 |
| **Kod nadruku** | L1,W |
| **EAN / SKU (Makito)** | 21611019000 |

| | |
|---|---|
| **Opakowanie pośrednie (P1)** | 100 szt. \| 15×10×9 mm \| 0.95 kg |
| **Master Box** | 500 szt. \| 42×18×16 mm \| 9.5 kg |
| **Paleta** | 63000 szt. \| 126 kartonów \| 1197 kg |

## Znakowanie

| Technika | Kod | Pole nadruku | Wymiary (mm) | Maks. kolorów |
|---|---|---|---|---|
| LASER ENGRAVING 1 | 100400 | Area 1 | 6 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 2 | 6 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 3 | 6 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 4 | 4 × 0.6 | 1 |
| DIGITAL W1 (-5 cm2) (FULLCOLOR) | 103001 | Area 1 | 6 × 0.6 | 1 |
| DIGITAL W1 (-5 cm2) (FULLCOLOR) | 103001 | Area 2 | 6 × 0.6 | 1 |