Dane aktualne na dzień: 22-11-2026 03:23

Link do produktu: https://123gifts.pl/pen-dark-grey-p-792989.html



# Pen DARK GREY

| | |
|---|---|
| Cena brutto | **1,07 zł** |
| Cena netto | **0,87 zł** |
| Numer katalogowy | **MAK22292-GROS** |
| Kod producenta | **22292-GROS** |
| Kod EAN | **22292372000** |
| Producent | **NEOESP** |

## Opis produktu

**Pen DARK GREY**

Push-button mechanism pen. Finished in shiny recycled aluminum, jumbo cartridge and blue ink. With distinctive Recycled Aluminum logo.

**Typ:** Pen | **Materiał:** Recycled Aluminium | Jumbo Refill

### Produkt posiada dodatkowe opcje:

**Kolor**: Dark grey
**Brand**: Makito

## Dane techniczne

| | |
|---|---|
| **Typ** | Pen |
| **Materiał / Skład** | Recycled Aluminium |
| **Dodatkowe informacje** | Jumbo Refill |
| **Wysokość (mm)** | 13.8 |
| **Średnica (mm)** | 1.1 |
| **Waga (g)** | 14 |
| **Kod nadruku** | B(4),L1 |
| **EAN / SKU (Makito)** | 22292372000 |
| **Opakowanie pośrednie (P1)** | 50 szt. |
| **Master Box** | 500 szt. \| 31×25×18 mm \| 8 kg |
| **Paleta** | 54000 szt. \| 108 kartonów \| 864 kg |

## Znakowanie

| Technika | Kod | Pole nadruku | Wymiary (mm) | Maks. kolorów |
|---|---|---|---|---|
| PAD PRINTING B | 100112 | Area 1 | 5 × 0.6 | 4 |

| | | | | |
|---|---|---|---|---|
| PAD PRINTING B | 100112 | Area 2 | 5 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 3 | 5 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 4 | 2 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 5 | 2 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 6 | 2 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 7 | 2 × 0.6 | 4 |
| PAD PRINTING B | 100112 | Area 8 | 2 × 0.6 | 4 |
| LASER ENGRAVING 1 | 100400 | Area 1 | 5 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 2 | 5 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 3 | 5 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 4 | 2 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 5 | 2 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 6 | 2 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 7 | 2 × 0.6 | 1 |
| LASER ENGRAVING 1 | 100400 | Area 8 | 2 × 0.6 | 1 |