Dane aktualne na dzień: 07-11-2026 04:49

Link do produktu: https://123gifts.pl/set-black-p-792109.html



Set BLACK

Cena brutto	**25,88 zł**
Cena netto	**21,04 zł**
Numer katalogowy	**MAK21924-NEG**
Kod producenta	**21924-NEG**
Kod EAN	**21924002000**
Producent	**NEOESP**

Opis produktu

Set BLACK

Set of pen and cardholder made from Recycled Aluminum.The set includes:- Matte black ballpoint pen made from Recycled Aluminum with a push mechanism, clip, and decorative metal element.- Cardholder in black made from Recycled Aluminum suitable for 6 RFID cards, with a push mechanism to extract the cards.Both have the Recycled Aluminum logo engraved and are presented in an elegant black box with an interior insert.Recycled Aluminum is a material with almost infinite recycling possibilities, without losing its original properties and consuming less energy in this process.GRS Certification (Global Recycled Standard), which guarantees the recycled origin of the material used to manufacture the product.

Typ: Set | **Materiał:** Recycled Aluminium | Card Holder RFID Protected, 1 Compartment. Pen

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Black
Brand: Makito

Dane techniczne

Typ	Set
Materiał / Skład	Recycled Aluminium
Dodatkowe informacje	Card Holder RFID Protected, 1 Compartment. Pen
Długość (mm)	17
Wysokość (mm)	2.2
Szerokość (mm)	10
Waga (g)	165

Kod nadruku	C(1),E(1),L1
EAN / SKU (Makito)	21924002000
Opakowanie pośrednie (P1)	50 szt.
Master Box	100 szt. | 54×42×32 mm | 17.3 kg
Paleta	2400 szt. | 24 kartonów | 336 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
SCREEN PRINTING E	100215	Area 1	10 × 8	1
PAD PRINT MAT ESP E	100135	Area 2	4 × 7	1
LASER ENGRAVING 1	100400	Area 2	4 × 7	1
LASER ENGRAVING 1	100400	Area 3	6 × 0.6	1
LASER ENGRAVING 1	100400	Area 4	6 × 0.6	1
LASER ENGRAVING 1	100400	Area 5	6 × 0.6	1
LASER ENGRAVING 1	100400	Area 6	4 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 3	6 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 4	6 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 5	6 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 6	4 × 0.6	1