Dane aktualne na dzień: 17-11-2026 22:50

Link do produktu: https://123gifts.pl/set-black-p-791457.html



Set BLACK

Cena brutto	**37,21 zł**
Cena netto	**30,25 zł**
Numer katalogowy	**MAK21604-NEG**
Kod producenta	**21604-NEG**
Kod EAN	**21604002000**
Producent	**NEOESP**

Opis produktu

Set BLACK

Elegant set in RPET with black bitone finish and metallic details. Includes:-RPET cardholder with black bitone exterior combined and metallic detail, 1 interior compartment and magnetic closure system.-RPET pen with black bitone finish and metallic details. With rotating mechanism and blue ink.-RPET keychain with black bitone finish and chrome accessories.Presented in an individual black case. Includes a black inner card with RPET label.RPET material is made from recycled plastic to promote the reuse of plastic waste and help the sustainability of the planet.

Typ: Set | **Materiał:** Polyester 300D RPET/ Metal | Card Holder 1 Compartment. Pen. Keyring

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Black
Brand: Makito

Dane techniczne

Typ	Set
Materiał / Skład	Polyester 300D RPET/ Metal
Dodatkowe informacje	Card Holder 1 Compartment. Pen. Keyring
Długość (mm)	18.5
Wysokość (mm)	2.9
Szerokość (mm)	17.5
Waga (g)	215
Kod nadruku	C(1),L1,N(8)

EAN / SKU (Makito)	21604002000
Opakowanie pośrednie (P1)	25 szt.
Master Box	50 szt. | 92×22.5×37 mm | 12.5 kg
Paleta	1200 szt. | 24 kartonów | 204 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
SCREEN PRINTING E	100215	Area 1	8 × 7	1
SCREEN PRINTING E	100215	Area 6	1.5 × 3	1
SCREEN PRINTING E	100215	Area 7	1.5 × 3	1
SCREEN PRINTING E	100215	Area 11	6 × 2	1
SCREEN PRINTING E	100215	Area 12	6 × 2	1
PAD PRINT MAT ESP C	100133	Area 2	3 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 3	3 × 0.6	1
PAD PRINT MAT ESP C	100133	Area 4	3 × 0.6	1
LASER ENGRAVING 1	100400	Area 2	3 × 0.6	1
LASER ENGRAVING 1	100400	Area 3	3 × 0.6	1
LASER ENGRAVING 1	100400	Area 4	3 × 0.6	1
LASER ENGRAVING 1	100400	Area 5	1 × 0.3	1
LASER ENGRAVING 1	100400	Area 8	1.5 × 1.2	1
LASER ENGRAVING 1	100400	Area 9	1.5 × 0.8	1
LASER ENGRAVING 1	100400	Area 10	3.5 × 1.5	1
TRANSFER	100600	Area 6	1.5 × 3	8
TRANSFER	100600	Area 7	1.5 × 3	8
TRANSFER	100600	Area 11	6 × 2	8
TRANSFER	100600	Area 12	6 × 2	8