Dane aktualne na dzień: 22-11-2026 06:39

Link do produktu: https://123gifts.pl/set-black-p-791707.html

Set BLACK



Cena brutto	**38,06 zł**
Cena netto	**30,94 zł**
Numer katalogowy	**MAK21737-NEG**
Kod producenta	**21737-NEG**
Kod EAN	**21737002000**
Producent	**NEOESP**

Opis produktu

Set BLACK

Elegant premium set that includes:Notepad in RPET in elegant black color. Includes elastic closure, front pocket, and fabric bookmark. Interior with 80 lined cream-colored sheets.Pen in RPET with matte black finish, rotating mechanism, and blue ink. With clip and polished metal tip.Elegant keychain with strap made from RPET 300D polyester and chrome accessories.Set presented in individual matte finish case, with die-cut interior for each element of the set and RPET card inside.RPET material is made from recycled plastic, promoting the reuse of plastic waste and helping to sustain the planet.

Typ: Set | **Materiał:** Polyester 300D RPET/ Metal | Notepad Hard Cover. 80 Sheets. Pen. Keyring

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Black
Brand: Makito

Dane techniczne

Typ	Set
Materiał / Skład	Polyester 300D RPET/ Metal
Dodatkowe informacje	Notepad Hard Cover. 80 Sheets. Pen. Keyring
Długość (mm)	22.7
Wysokość (mm)	2.5
Szerokość (mm)	22
Waga (g)	470
Kod nadruku	C(1),D(1),L1,N(8),DTF2

EAN / SKU (Makito)	21737002000
Opakowanie pośrednie (P1)	10 szt.
Master Box	20 szt. | 47×26.5×29 mm | 11.2 kg
Paleta	960 szt. | 48 kartonów | 528 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
SCREEN PRINTING F	100216	Area 1	10 × 10	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
SCREEN PRINTING D	100214	Area 6	1.5 × 3	1
SCREEN PRINTING D	100214	Area 7	1.5 × 3	1
SCREEN PRINTING D	100214	Area 10	7 × 5	1
SCREEN PRINTING D	100214	Area 11	7 × 4	1
TRANSFER	100600	Area 6	1.5 × 3	8
TRANSFER	100600	Area 7	1.5 × 3	8
DTF2 (FULLCOLOR)	100902	Area 6	1.5 × 3	1
DTF2 (FULLCOLOR)	100902	Area 7	1.5 × 3	1