Dane aktualne na dzień: 22-11-2026 04:14

Link do produktu: https://123gifts.pl/backpack-black-p-789174.html



Backpack BLACK

Cena brutto	**99,10 zł**
Cena netto	**80,57 zł**
Numer katalogowy	**MAK20354-NEG**
Kod producenta	**20354-NEG**
Kod EAN	**20354002000**
Producent	**NEOESP**

Opis produktu

Backpack BLACK

Multifunctional backpack made of 300D RPET. Made from recycled and water resistant polyester, with excellent breathability in the back area, facilitating heat dissipation thanks to its padded straps and padded back. The wide shoulder straps are designed to relieve pressure on the shoulders, enabling the backpack to be worn comfortably for long periods of time.Perfect for any situation, and with multiple compartments: 2 front pockets. 3 large central compartments, one of which is a large compartment, a large central pocket for storing clothes and/or accessories with an organiser inside, and a third padded pocket, perfect for carrying a laptop up to 17.3 inches. It also has 3 special compartments, a side pocket perfect for quick access, a shoe pocket on the bottom with ventilation eyelets, and an anti-theft pocket on the back, plus USB cable. Perfect for travel or everyday use with adjustable straps to suit all lifestyles. Available in black and grey, with RPET label included. Presented individually in a recycled bag.

Typ: Backpack | **Materiał:** Polyester 300D RPET | USB Connection. Padded. Padded Laptop Compartment. Shoe Compartment

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Black
Brand: Makito

Dane techniczne

Typ	Backpack
Materiał / Skład	Poliestere 300D RPET
Dodatkowe informacje	USB Verbinding. Gewatteerd. Reiscompartiment 20 L. Gewatteerd Laptop Compartiment. Schoen Compartiment

Długość (mm)	33
Wysokość (mm)	50
Szerokość (mm)	20
Waga (g)	890
Kod nadruku	N1(8)
EAN / SKU (Makito)	20354002000
Master Box	10 szt. | 52×52×35 mm | 10 kg
Paleta	80 szt. | 8 kartonów | 80 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
TRANSFER N1	100602	Area 1	10 × 7	8
TRANSFER N1	100602	Area 2	10 × 4	8