Dane aktualne na dzień: 22-11-2026 04:37

Link do produktu: https://123gifts.pl/cool-bag-grey-p-789577.html



Cool Bag GREY

Cena brutto	**42,47 zł**
Cena netto	**34,53 zł**
Numer katalogowy	**MAK20610-GRI**
Kod producenta	**20610-GRI**
Kod EAN	**20610008000**
Producent	**NEOESP**

Opis produktu

Cool Bag GREY

Cooler made of durable 600D RPET polyester with an attractive melange effect. The main compartment features a zip closure with Aluminium lining. It also features a handy exterior pocket and an adjustable shoulder strap, with RPET label. Including a lunch box with two 700 ml compartments and cutlery made in black recycled PP. Presented individually in a recycled bag.RPET material is made from recycled plastic, thus promoting the reuse of plastic waste and helping the sustainability of the planet.

Typ: Cool Bag | **Materiał:** Polyester 600D RPET/ Aluminium | Lunch Box Recycled PP, 2 Compartments 700 ml Included

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: grey
Brand: Makito

Dane techniczne

Typ	Cool Bag
Materiał / Skład	Polyester 600D RPET/ Aluminium
Dodatkowe informacje	5 L. Lunch Box Recycled PP, 2 Compartments 700 ml Included
Długość (mm)	25
Wysokość (mm)	15
Szerokość (mm)	15
Waga (g)	144

Kod nadruku	D(4),N1(8),W,DTF3
EAN / SKU (Makito)	20610008000
Master Box	20 szt. | 53×31×52 mm | 10.8 kg
Paleta	240 szt. | 12 kartonów | 129.6 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
SCREEN PRINTING G	100217	Area 1	8 × 5	1
TRANSFER N1	100602	Area 1	8 × 5	8
DTF3 (FULLCOLOR)	100903	Area 1	8 × 5	1
DIGITAL W1 (-5 cm2) (FULLCOLOR)	103001	Area 2	2.5 × 2	1
DIGITAL W2 (-10 cm2) (FULLCOLOR)	103002	Area 3	3 × 3	1
DIGITAL W3 (-25 cm2) (FULLCOLOR)	103063	Area 4	5 × 5	1
DIGITAL W4 (-50 cm2) (FULLCOLOR)	103064	Area 5	7 × 7	1
DIGITAL W5 (-100 cm2) (FULLCOLOR)	103065	Area 6	10 × 10	1
DIGITAL W6 (-150 cm2) (FULLCOLOR)	103006	Area 7	15 × 10	1
DIGITAL W7 (-200 cm2) (FULLCOLOR)	103007	Area 8	18.5 × 10.5	1
PAD PRINTING D	100114	Area 9	3 × 0.6	4
PAD PRINTING D	100114	Area 10	3 × 0.6	4
PAD PRINTING D	100114	Area 11	3 × 0.6	4