Dane aktualne na dzień: 18-11-2026 02:49

Link do produktu: https://123gifts.pl/insulated-bottle-white-p-792079.html



Insulated Bottle WHITE

Cena brutto	**37,21 zł**
Cena netto	**30,25 zł**
Numer katalogowy	**MAK21914-BLA**
Kod producenta	**21914-BLA**
Kod EAN	**21914001000**
Producent	**NEOESP**

Opis produktu

Insulated Bottle WHITE

Thermal bottle in recycled stainless steel with a capacity of 500 ml. With double wall for better and longer-lasting temperature preservation and ceramic-coated interior, suitable for carbonated beverages. Screw cap with a solid stainless steel carrying handle. With a label of Recycled Stainless Steel.Stainless steel is one of the most demanded materials and is found almost everywhere, from daily use products to large constructions. With countless properties, including durability and a high degree of reuse, making it a highly valued alternative in sustainability solutions. Properly treated, it allows for obtaining new resources of infinite use.

Typ: Insulated Bottle | **Materiał:** Recycled Stainless Steel/ Ceramic Interior | 500 ml

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: White
Brand: Makito

Dane techniczne

Typ	Insulated Bottle
Materiał / Skład	Recycled Stainless Steel/ Ceramic Interior
Dodatkowe informacje	500 ml
Wysokość (mm)	22.7
Średnica (mm)	7.1
Waga (g)	275
Kod nadruku	F(4),L2,L3,WR

EAN / SKU (Makito)	21914001000
Master Box	30 szt. | 47.6×40×25.5 mm | 10.5 kg
Paleta	960 szt. | 32 kartonów | 336 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
DIGITAL 360 WR1 -5cm (FULLCOLOR)	104001	Area 1	2.5 × 2	1
DIGITAL 360 WR2 -10cm (FULLCOLOR)	104002	Area 2	3 × 3	1
DIGITAL 360 WR3 -25cm (FULLCOLOR)	104003	Area 3	5 × 5	1
DIGITAL 360 WR4 -50cm (FULLCOLOR)	104004	Area 4	7 × 7	1
DIGITAL 360 WR5 -100cm (FULLCOLOR)	104005	Area 5	10 × 10	1
DIGITAL 360 WR6 -150cm (FULLCOLOR)	104006	Area 6	15 × 10	1
CIRCULAR SCREEN F	100416	Area 7	20 × 10	1
LASER ENGRAVING 3	100403	Area 7	20 × 10	1
DIGITAL 360 WR7 -200cm (FULLCOLOR)	104007	Area 7	20 × 10	1
PAD PRINT MAT ESP F	100136	Area 8	2 × 10	4
PAD PRINT MAT ESP F	100136	Area 9	2 × 10	4
LASER ENGRAVING 2	100402	Area 8	2 × 10	1
LASER ENGRAVING 2	100402	Area 9	2 × 10	1
LASER ENGRAVING 2	100402	Area 10	4 × 4	1