Dane aktualne na dzień: 18-11-2026 02:15

Link do produktu: https://123gifts.pl/charger-notepad-grey-p-790101.html



Charger Notepad GREY

Cena brutto	**29,58 zł**
Cena netto	**24,05 zł**
Numer katalogowy	**MAK20847-GRI**
Kod producenta	**20847-GRI**
Kod EAN	**20847008000**
Producent	**NEOESP**

Opis produktu

Charger Notepad GREY

Notepad in A5 size and made of resistant 300D RPET polyester. Cover with bamboo detail and integrated 15W wireless charger, compatible with smartphones with wireless charging technology. Type C charging cable included and instructions manualin English and Spanish available. With 80 single-stripe layout sheets inside, and presented in a recycled paper bag.RPET material is made from recycled plastic, thus promoting the reuse of plastic waste and helping the sustainability of the planet.Materials such as bamboo encourage the use of natural raw materials, reducing pollutant emissions. It comes from a highly resistant and versatile plant with rapid growth and regeneration, making of it an excellent alternative to traditional wood.Manufactured according to RoHS standards and in compliance with the following safety requirements: Overheating protection system. Over-charge protection system. Blocking system to prevent short circuits.

Typ: Charger Notepad | **Materiał:** Polyester 300D RPET/ Bamboo | Wireless 15W. Hard Cover. 80 Sheets

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: grey
Brand: Makito

Dane techniczne

Typ	Charger Notepad
Materiał / Skład	Polyester 300D RPET/ Bamboo
Dodatkowe informacje	Wireless 15W. Hard Cover. 80 Sheets
Długość (mm)	14.5
Wysokość (mm)	21

Szerokość (mm)	1.8
Waga (g)	325
Kod nadruku	G(1),L2,N(8),DTF2
EAN / SKU (Makito)	20847008000
Opakowanie pośrednie (P1)	20 szt.
Master Box	40 szt. | 37×35×23.5 mm | 13.5 kg
Paleta	1800 szt. | 45 kartonów | 607.5 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
SCREEN PRINTING F	100216	Area 1	4 × 16	1
TRANSFER	100600	Area 1	4 × 16	8
LASER ENGRAVING 2	100402	Area 2	2 × 2	1
LASER ENGRAVING 2	100402	Area 3	2 × 2	1