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Link do produktu: https://123gifts.pl/stylus-touch-ball-pen-red-p-789758.html



Stylus Touch Ball Pen RED

Cena brutto	**1,66 zł**
Cena netto	**1,35 zł**
Numer katalogowy	**MAK20676-ROJ**
Kod producenta	**20676-ROJ**
Kod EAN	**20676003000**
Producent	**NEOESP**

Opis produktu

Stylus Touch Ball Pen RED

Practical ball pen pointer with 3 different ink colours (blue, red, and black) made of bamboo. Push-button mechanism, with soft bamboo grip. Clip and tip in elegant black and barrel in a variety of bright colours, with pointer at the top.Materials such as bamboo promote the use of natural raw materials, thus reducing pollutant emissions. It comes from a highly resistant and versatile plant, with rapid growth and regeneration, making it an excellent alternative to the use of traditional wood.

Typ: Stylus Touch Ball Pen | **Materiał:** ABS/ Bamboo | 3 Ink Colours

↻ Widok 360°

Produkt posiada dodatkowe opcje:

Kolor: Red
Brand: Makito

Dane techniczne

Typ	Stylus Touch Multicolored Ball Pen
Materiał / Skład	ABS/ Bamboo
Dodatkowe informacje	3 Colours
Wysokość (mm)	14.8
Średnica (mm)	1.1
Waga (g)	9
Kod nadruku	B(4),L1
EAN / SKU (Makito)	20676003000
Opakowanie pośrednie (P1)	50 szt. | 15×10×10 mm | 0.5 kg

Master Box	500 szt. | 43×17×20 mm | 5 kg
Paleta	66000 szt. | 132 kartonów | 660 kg

Znakowanie

Technika	Kod	Pole nadruku	Wymiary (mm)	Maks. kolorów
PAD PRINTING B	100112	Area 1	3.5 × 0.6	4
PAD PRINTING B	100112	Area 2	3.5 × 0.6	4
PAD PRINTING B	100112	Area 3	3.5 × 0.6	4
PAD PRINTING B	100112	Area 4	1 × 0.6	4
PAD PRINTING B	100112	Area 5	2 × 0.6	4
PAD PRINTING B	100112	Area 6	2 × 0.6	4
PAD PRINTING B	100112	Area 7	2 × 0.6	4
PAD PRINTING B	100112	Area 8	2 × 0.6	4
PAD PRINTING B +10000 PCS	101017	Area 1	3.5 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 2	3.5 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 3	3.5 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 4	1 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 5	2 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 6	2 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 7	2 × 0.6	1
PAD PRINTING B +10000 PCS	101017	Area 8	2 × 0.6	1
LASER ENGRAVING 1	100400	Area 5	2 × 0.6	1
LASER ENGRAVING 1	100400	Area 6	2 × 0.6	1
LASER ENGRAVING 1	100400	Area 7	2 × 0.6	1
LASER ENGRAVING 1	100400	Area 8	2 × 0.6	1