



#### BOTTLOOP A127-B0 (M/L)

The Bottloop is made of 100% recycled PCR (Post-Consumer Recycled) aluminium. 95% less energy is consumed in the production of raw materials, and there is a 55% reduction in CO2 emissions during the procurement of raw materials. The aluminium is recycled in Germany and Slovenia and was previously used for consumer products, cars and cans. Material transportation has a very low footprint, while the production of the Bottloop takes place in Spain. The Bottloop features a 100% food-grade powder coating. It has a safe and resistant internal coating of polyimide varnish. The Bottloop is free of BPA, phthalates, lead and other harmful substances. Very lightweight materials and a very tight closure make it suitable even for carbonated drinks.

MOQ : 500 pieces.

Material: 100% recycled aluminium.Color: 20 colors by powder coating.Finish: Shiney, matt or textured.

Including custom made kraft hangtag printed in one color.

Printing : Silkprint in one color included.

 Cap
 : Plain or sport.

 Capacity
 : 0,6 L and 0,75 L.

 HS code
 : 7612000000.

Made in : Spain.



# I USED TO BE A SODA CAN







I USED TO BE A CAR

THE ONLY RECYCLED ALUMINIUM BOTTLE MADE IN EUROPE

### Glossy range colors (aluminium):



### Special matt range colors (aluminium):





# CUSTOM MADE FROM 54 PIECES

# **BOTTLOOP STOCK**

A127-BOS (M/L)

MOQ : 54 pieces.

Material : 100% recycled aluminium.

Color : White and aluminium.

Finish : Shiney with a transparent coating.

Printing : Full color sublimation included.

 Cap
 : Plain or sport.

 Capacity
 : 0,6 L and 0,75 L.

 HS code
 : 7612000000.

Made in : Spain.















Very lightweight materials.



Full-color digital sublimation possible.



# I USED TO BE A CAR

The first step in aluminium recycling is the collection and sorting of aluminium scrap from various sources. Proper sorting is essential for high-quality recycled aluminium. Post-consumer scrap comes primarily from end-of-life consumer products and vehicles. Aluminium cans are a major source.

### PRE-TREATMENT AND MELTING

Shredding and crushing reduce the particle size of the scrap and liberate it from other materials, while granulating produces fine particles ideal for melting. Thermal decoating removes coatings like paint and plastic. Once pre-treated, the aluminium scrap undergoes melting and liquid metal treatment to produce refined aluminium alloy suitable for casting.



# **CASTING INTO DISCS**

The molten recycled aluminium is cast into solid disc form. These round discs are directly used to produce an aluminium bottle. An extruding machine press stretches the discs into a long cylindrical shape.



