

Hangtag BottleBag (English)

Material Hangtag BottleBag



Kraft



Non-kraft

Hangtag BottleBag Size 5x12 cm



This BottleBag is made of rPET

rPET is recycled PET material that is used to make soda bottles.

The material is thoroughly cleaned, ground up, and used as a raw material for new products. The advantage of rPET is that it is less harmful to the environment.

71% LESS GREENHOUSE GASES:

The production of rPET results in 71% less greenhouse gas emissions compared to the production of virgin PET.

79% LESS ENERGY USE:

The production of rPET requires 79% less energy than the same amount of virgin PET.

90% LESS WATER USE:

The production process of rPET consumes 90% less water than the production process of virgin PET.



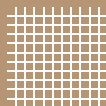
We start with the recycling of the PET bottles, which would otherwise end up on the garbage-dump.



The caps and labels will be removed before shredding the bottles.



After shredding, the material will be woven into a fiber.



The fiber will be reformed to rolls of fabric.



This way, the newly made products find their origin in PET bottles.