

Article no.: 12071201

Productsheet: June 6, 2025, 11:57 pm

General information

Article number : 12071201 Weekender 500 g/m² Aware™ recycled tote bag

Description : With its large capacity, the recycled Weekender tote bag is perfect to bring on a

short getaway trip. The tote bag features a full length zipper, ensuring that items remain protected inside. The main compartment also holds a small pocket with zipper to use for smaller items. The tote bag incorporates Cyclo® recycled fibres where they use pre-sorted waste that determines the colour of the yarn. These fibres do not only reduce the demand for virgin resources but also exhibit a commitment to a circular life, embodying the essence of reducing waste and promoting a closed-loop system. Each bag also comes with an Aware™ tracer. This innovative feature allows users to trace the origins and journey of their item through a QR code, enhancing transparency in the supply chain and fostering a stronger connection between the product and its production process. 70%

Recycled cotton and 30% Recycled Polyester, 500 g/m2.

Brand : Unbranded

Material: 70% Recycled cotton and 30% Recycled Polyester, 500 g/m2

Colour : White
Length : 45,00 cm
Width : 11,00 cm
Height : 42,00 cm
Weight : 310 gram
Country of : BANGLADESH

origin

Default print option

Recommended : Screenprint

decoration option

Default print : front

location

Print width : 300

(mm)

Print height : 230

(mm)

Print maximum : 4

colours

Packaging information

Blank product : Polybag

multi packaging

level 1

Qty blank : 25 pcs

product multi packaging level

|1

Article no.: 12071201

Productsheet: June 6, 2025, 11:57 pm

Decorated : Polybag

product multi packaging level

1

Qty deco : 25 pcs

product multi packaging level

1

Transport packing

Export carton : 25 PC
Export carton : 14 kg

weight

Export carton : 47 cm x 25 cm x 58 cm

(Length x Width x Height)

Statistical code : 4202929890000000000000

Power

Battery : No

operated

Battery included : No

Product specific attributes

With zipper : No