

Product Database



Article no.:
12070306

Productsheet: November 10, 2024, 12:43 am

General information

Article number : 12070306 Pheeb's 150 g/m² Aware™ recycled tote bag

Description : Tote bag made of a 150 g/m² recycled cotton polyester blend. This bag folds easily to fit in a small space, and is the perfect companion for a variety of activities like grocery shopping, day trips or craft projects. Recycled cotton is manufactured from pre-consumer waste generated by textile factories during the cutting process. Similar colours are blended together so no additional dyeing is required. Due to the nature of recycled cotton, there may be a very slight colour variation. This distinctly adds to a more authentic appearance. 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. Resistance up to 5 kg weight. Handle length: 31 cm. 80% Recycled cotton and 20% Recycled Polyester.

Brand : Unbranded

Material : 80% Recycled cotton and 20% Recycled Polyester

Colour : Natural

Length : 38,00 cm

Height : 42,00 cm

Weight : 74 gram

Country of origin : INDIA

Default print option

Recommended decoration option : Screenprint

Default print location : front

Print width (mm) : 280

Print height (mm) : 310

Print maximum colours : 1

Packaging information

Blank product multi packaging level 1 : Polybag

Qty blank product multi packaging level 1 : 50 pcs

Article no.:
12070306

Productsheet: November 10, 2024, 12:43 am

Decorated : Polybag
product multi
packaging level
1

Qty deco : 200 pcs
product multi
packaging level
1

Transport packing

Export carton : 200 PC

Export carton : 16 kg
weight

Export carton : 59 cm x 39 cm x 32 cm
(Length x Width
x Height)

Statistical code : 42029298900000000000

Power

Battery : No
operated

Battery included : No

Product specific attributes

With zipper : No