

## 200g Dyed twill cotton bag

**Brand:** ECOR

**Item numer:** CT-05-001



### **Description**

- Material: 200g Dyed twill cotton
- Size: 45w x 43h x 10 + Handles 150 x 2.5 cm with zipper
- Printing: Silk screen printing or Heat transfer printing
- Printing size: 20 x 20 or customize size
- Pieces: 200 pieces per carton
- Carton size: 57 x 46 x 33 cm
- Gross weight: 21,5 KGS
- Minimum order quantity: 500 pieces

## **Cotton (recycled) bag**

### **Cotton bag from Ecor - Durable, Trendy, Environment Friendly**

Shopping bag plays an important role in our daily life. Cotton bag, as one of the many types of shopping bags. It is widely used in many industries, such as retail, advertising and promotion, because of their comfortable, convenient and environmental protection features.

### **Cotton bag - as an environment friendly substitute**

From the perspective of environment protection, the popularity of plastic bags is a disaster to the environment. Although plastic bags are widely used in supermarkets around the world.

When the plastic bag has fulfilled its function, it is either thrown into the trash can or thrown away. It is reported that plastic bags buried underground will take about half of a century to decompose. Meanwhile, In the light of the sun, some of the small decomposed particles will enter the human body accompany fish, animals and other food chains. Due to the harmful effect, it was once called the worst invention of the 19th century.

From the perspective of economy, it costs a lot of money to dispose of plastic bags so as to mitigate the great burden on the environment. Meanwhile, cotton bags are from the nature and have less harm on environment, and it will no doubt to replace plastic bags in the future.

In our company, the chief personnels of administration department who have been engaged in manufacturing since 1988. We have our own factory and foreign trade corporation. Up to now we export more than 10 million pieces of cotton bags every year, and the number is increasing every year.

## **Leading the Fashion**

Anyone who has studied or paid attention to cotton bags or canvas bags, knows that bags made of cotton are much stronger than it is made in plastic, and it doesn't tear apart easily.

Cotton bags can be made in many different styles. In addition to the styles displayed on our website, we can also customize for you according to your own preferences, no matter what style, color, printing, tell us your expectations, we can always find the right solution for you.

As a supplier with rich experience, we are capable of making unique style of cotton bags through screen printing, heat transfer, heat sublimation or other printing methods for you. Our tote bags can't only be used as gifts to your customers, but also for daily shopping.

Nowadays, environmental issues are growing to be a public concern. The action of using canvas bag could be interpreted as the pay attention to environmental causes.

Meanwhile, canvas bags are strong, nice-looking and could be continuously using for quite some time. The dyed cotton bags supplied by us can be cleaned by washing machine, and the dyeing isn't easy to fade after special process. Even after many years of use, the fabric bag does not lose its beauty.

If you are interested in cotton bags with printed logos and would like to order from us. You don't have to acquire too much professional expertise on bags' design and deterred by lacking of it. You could choose a style from our category and then contact us by sending us the layout patterns that need to be printed on the bag, or just inform us your idea or goal. We would offer you with a variety of fabrics for you to select with satisfaction. If you are confused by many options, our professional team would be glad to assist you on that. Simply send us an email or make a phone call about your questions and order.

With the strengthening of people's awareness of environmental protection, more and more people begin to pay attention to the recycling of commodities or materials. Because most fabrics or the production procedures of fabrics have more or less impact to the environment. Meanwhile, when a product is reused as an alternative, it does not only save consumers' money, but also has less harmful impact to the environment and is an almost 'absolute' environmental protection practice.

When the life span of a certain product reaches to its limit, people tends to pursue the product's remnants recyclability. This practice is considered as the most "environmentally friendly" way to dispose the remnants as well.

Our company has always been committed to environmental protection. Since we entered the industry and at the very beginning of our career, we have been trying to promote and make canvas bags. All the fabric we are using are open-end spinned coarse yarn . The coarse yarns were made of offcut that is made from a spinning mills who apply open-end spinning. Therefore, our canvaws bags are 100% recycled products.

Considering that the consumer groups do not have specific and consistent requirements for our fabrics and the high certification costs, we have not applied for the popular certification in the market for this fabric. In the absence of authentication, the current price of this fabric is preferential and interesting. From a different perspective, this can better help customers save costs.

With the growing demand for recycled products, canvas cannot meet consumers' demand for ever-changing fabrics. We work with our suppliers in order to find a variety of fabrics from the Fabric market in China, explore a variety of alternatives, and try a variety of production processes.

Thanks to Chinese market that is able to provide a large and perfect supply chain, at the same time with the peers' assiduous study of technology, market-oriented and customer-oriented service spirit. We have not only successfully used offcut of various cotton and polyester fabrics, recycled waste, recycled yarn to weave into cloth, and processed recycled products. Moreover, we can take the recycled products, such as discarded shopping bags, old clothes and other kinds of waste textiles, to sort, crush and spin them into fabric, then weave them into fabrics and make them into products suitable for sale in the market.

The whole process of fabric looks simple, but the actual operation is rather complicated. Generally speaking, ordinary equipment is only suitable for processing conventional fabrics. Spinning equipments, which are expensive and used in every spinning mill, there is no problem spinning normal cotton fabric under normal maintenance. If the spinning equipment is used to spin a large volume of recycled fabric, and the components of the raw material were uneven, the equipments are less likely to produce a good fabric, at the same time the whole spinning operation may causes great damage to equipments. In this case, most companies won't even consider to test their equipments. What's more, there aren't enough recycled fabrics on the market. In conclusion, the result of such operations would be inefficient and meaningless.

Due to there exists different components and colors of fabric, in the process of sorting must be manual sorting. As far as the market is concerned, it is currently impossible to put it into production using a single process. Although the purpose of recycling waste products has been achieved so far, somehow their production cost is still higher than those of conventional products of the same specifications. We believe that as the market matures and the process continues to improve, customers can use recycled products of high quality and low price in future.

In order to meet the needs of different markets, we are able to process and supply either natural cotton products or recycled products such as polyester or cotton, or can use 100%recycled products or blends with different proportions. Among them, the recycled fabric are divided into two categories, recyclable before consumption and recyclable after consumption. Of course, in order to let consumers rest assured, we can also provide certificates of either fabric, or even transaction proof.