



CPE Heavy Duty Drawstring Plastic Bags Waterproof Printing Rope Bag

Our Product Introduction

for more products please visit us on bags-plastics.com

Basic Information

- Place of Origin: China
- Brand Name: CPE printing environmental protection rope bag



Product Specification

- Name: Heavy Duty Drawstring Plastic Bags
- Handle: Yes
- Reusable: Yes
- Insulated: No
- Shape: Tote
- Strap: Optional
- Feature: Waterproof
- Printable: Yes
- Highlight: **CPE Heavy Duty Drawstring Plastic Bags,
Heavy Duty Drawstring Plastic Bags Waterproof**

Product Description

CPE printing environmental protection rope bag

Product Description:

Reusable Plastic Tote Bags are the perfect eco-friendly and sustainable solution for carrying your essentials. Made from high-quality, recyclable plastic, these bags are designed to be reused and recycled time and time again. The bags are printable, so they can be customized with your logo or message. They come with an optional closure and lid for easy access, and the solid plastic construction ensures durability and longevity. Plus, the plastic material is lightweight and water-resistant, making it a practical and convenient choice for everyday use. Reusable Plastic Tote Bags are an excellent way to reduce your carbon footprint and help the environment. By choosing reusable and recyclable products, you are taking a step towards a more sustainable future.

Features:

Product Name: Reusable Plastic-Tote Bags

Strap: Optional

Reusable: Yes

Insulated: No

Shape: Tote

Closure: Optional

Recyclable: Yes

Applications:

Reusable Plastic Tote Bags

Reusable plastic tote bags are the perfect solution for sustainable and eco-friendly shopping. With their brand name CPE printing environmental protection rope bag, they are made of durable and recyclable plastic, allowing them to be reused over and over again. The handle makes carrying the bag easy, and the lid is optional for added convenience. They are also printable, so you can customize your bags with your own design. With these bags, you can contribute to a greener and cleaner environment by reducing the need for single-use plastic bags.

Customization:

Customize Your Reusable Plastic Tote Bags

Our **Reusable Plastic Tote Bags** are made of high quality, recyclable plastic and feature a strong handle, optional lid and strap, and printable surface.

Brand Name: CPE printing environmental protection rope bag

Place of Origin: China

Handle: Yes

Lid: Optional

Printable: Yes

Insulated: No

Strap: Optional

*Choose our **Reusable Plastic Tote Bags** and make a difference by going green and promoting recycling!*

Support and Services:

Technical Support and Service for Reusable Plastic Tote Bags

We are committed to providing our customers with the highest quality of service and support for our Reusable Plastic Tote Bags. Our team is available to answer any questions you may have and provide technical assistance. We offer a full range of services including:

Product installation and troubleshooting

Repair and maintenance services

Replacement parts and accessories

Product customization and personalization

Guidance on product usage and maintenance

Product warranty and extended service plans

If you need any help, please contact our customer service team. We are always happy to assist you in any way possible.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is CPE printing environmental protection rope bag.

Q: Where is this product from?

A: This product is from China.

Q: What material is used for this product?

A: This product is made of reusable plastic.

Q: What is the size of this product?

A: This product comes in a variety of sizes.

Q: What is the purpose of this product?

A: This product is a tote bag used for carrying groceries, books, and other items.



Shenzhen Xushen Packaging Co., Ltd.



8613510610569



wei@xushenbz.com



bags-plastics.com

Room 501, Building A, Minghu Venture Capital, Shiwei Community, Matian Street, Guangming District,
Shenzhen. Shenzhen Xushen Packaging Co., LTD.,