Hebei, China ISO9001

Negotiable

ΤT

15-30 work days

According to customer needs

Shiny Laser Pet Film Disco Party Tablecloth Washable Rectangle Party Decor For Various Occasions

Basic Information

- Place of Origin:
- Certification:
- Minimum Order Quantity: Negotiable
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:



Product Specification

| | pet film disco party tablecloth, shiny shimmering tablecloth |
|---------------------------------|--|
| Highlight: | disco party tablecloth washable, |
| Waterproof: | Yes |
| • Style: | Shiny |
| Occasion: | Birthday Party, Wedding, Graduation, Etc. |
| • Type: | Party Decoration Supplies |
| • Shape: | Rectangle |
| • Washable: | Yes |
| Material: | Laser Pet Film |
| Color: | Standard |
| | |



More Images



Shiny Laser Pet Film Disco Party Tablecloth

Product Overview

Elevate your event decor with our shimmering disco party tablecloth, perfect for birthdays, weddings, graduations, and various celebrations. Made from high-quality laser pet film, this washable and waterproof tablecloth adds sparkling elegance to any occasion.

Key Features

| Material | Laser Pet Film |
|------------|---|
| Color | Standard |
| Shape | Rectangle |
| Style | Shiny |
| Waterproof | Yes |
| Washable | Yes |
| Occasions | Birthday Parties, Weddings, Graduations, Corporate Events |

Product Highlights

The shimmering effect creates a mesmerizing visual impact that enhances any party atmosphere. Its versatile standard color complements all decor themes, while the waterproof and washable properties ensure practical use for indoor and outdoor events.



Package Contents

Each order includes 1 disco tablecloth, carefully packaged to maintain its pristine condition.

Shipping Information

The tablecloth is folded and sealed in plastic, then securely packed in a cardboard box with protective padding. Standard shipping typically delivers within 5-7 business days, with shipping costs calculated at checkout.



Xinglonggong Town, Wen'an County, Langfang City, Hebei Province, China