

# 1910 Green Embossed PET Plastic Strip Packing Steel High Strength

# Our Product Introduction

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Basic Information	
<ul> <li>Place of Origin:</li> </ul>	China
<ul> <li>Brand Name:</li> </ul>	Zhuoyu
Certification:	CE
<ul> <li>Model Number:</li> </ul>	SY1910
Minimum Order Quantity:	20kg/roll
Price:	\$32one roll
Payment Terms:	L/C, D/A, D/P, T/T, Western Union, MoneyGram
<ul> <li>Supply Ability:</li> </ul>	100+roll+10days

# **Product Specification**

• Width:	19mm
Thickness:	1.0mm
Weight:	20kg/roll
• Surface:	Embossed
Gram Weight:	25g/m
<ul> <li>Density:</li> </ul>	1.33kg/m <sup>3</sup>
• Type:	Full-automatic, Semi-automatic, Manual
• Usage:	Packing Plastic Package Strapping
Highlight:	Green Embossed plastic strip packing, 1910 Green plastic strip packing, 1910 Green plastic strips for packaging



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## Product Description

### DESCRIPTION

PET plastic steel strip is a high-performance material specifically designed for packaging, and its excellent tensile resistance and non cracking properties make it widely used in multiple fields. The following is a detailed introduction to PET plastic steel strips and their wide applications:

1. Strong tensile strength: PET plastic steel strip has excellent tensile strength and can withstand large pressure and tension, ensuring that items will not be damaged due to loose packaging during transportation and storage.

2. No cracking: This material has excellent flexibility and durability, and is not easily cracked or broken even in harsh environments, which can maintain the integrity of the packaging for a long time.

3. Lightweight and easy to operate: PET plastic steel tape is lighter and more convenient to carry and use compared to traditional packaging tapes. Meanwhile, its unique design makes the packaging process simpler and faster, improving work efficiency.

The Application of PET Plastic Steel Strip

1. Logistics industry: During the transportation of goods, PET plastic steel strips can be used to fix and package various goods, ensuring the stability and safety of goods during transportation.

2. Industrial production: In industrial production, PET plastic steel strips can be used to bind and fix various materials

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and semi-finished products, improving production efficiency.

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In summary, PET plastic steel strip, as a high-performance packaging material, has a wide range of applications in multiple fields. Its excellent tensile resistance and non cracking characteristics give it significant advantages in packaging, fixing, and transportation of items. At the same time, its lightweight and easy to operate characteristics also improve work efficiency and ease of use. In the future development, PET plastic steel is expected to be applied in more fields, bringing more convenience to people's production and life.

Modle	SY1910
Width	19mm
Thickness	1.0mm
Weight	20kg/roll
Surface	Embossed
Gram weight	25g/m
Density	1.33kg/m <sup>3</sup>
Paper core	None
Туре	Full-automatic, Semi-automatic, Manual
Modes of packing	Contains corrugated paper+Thin film

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