

Mould Release Polyvinyl Alcohol Water Soluble Plastic Film

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 10Rolls
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T
- Supply Ability:



Product Specification

- Material:
- Working Temperature:
- Usage:
- 170-180°C
- Usaye.
- High Light:
- Highlight:

| Polyvinyl Alcohol(PVA) |
|------------------------|
| 170-180°C |

Release Film

China

Ciyu

FDA,SGS, TDS

US \$0.32-0.80/ Square Meter

Ciyu10001

Carton+Pallet

6,000 kgs per day

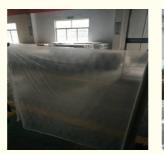
10-15days

- Cold Water Soluble Film, Water Soluble Film
- PVA Polyvinyl Alcohol Plastic Film, Mould Release PVA Water Soluble Film, pva Water Soluble Plastic Film



More Images







Product Description

Mould Release PVA Water Soluble Film , Water Soluble Plastic Film High Barrier Property

PVA film is a new type of special function resin film material. The product is formed with water-soluble PVA as film substrate, adding auxiliary materials like plasticizer, soften agent, surface acting agent and dispersing agent, then finally finished thorough specific film-forming technology process.

Main Characteristics of PVA film products:

1. Water solubility. (Efficient water-soluble soft package material / Water-soluble liner film)

2. High barrier property. (Oxygen barrier; Antibacterial)

Main specification and parameters

| Category | parameter | | Remark |
|-----------------------------------|--|-----------------------------|--|
| Thickness | 25µm~45µm | | |
| Width | 1000mm~2000mm | | |
| Length | Regular standard: 1000m Max length: 1500m | | Refer to products with 40µm thickness |
| Weight | Around 65kg per roll | | Refer to products with 40µm thickness and 1200m length |
| Paper tube | 3 inches | | |
| Transmittance | 80°~90°(%) | | |
| Maxum temperature endurance | 170ºC-180ºC | | |
| Water soluble temperature | Normal Temp Type | Under indoor Temperature | Solution rate is in proportion to water temperature. |
| | Medium Temp Type | Over 40ºC | |
| | High Temp Type | Over 80ºC | |
| Output | Delivery 7~10 days after ordered(normal standard and quantity) | | |



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