

High-Temperature Mold Release PVA Water Soluble Film

Our Product Introduction

for more products please visit us on pvawatersolublebag.com

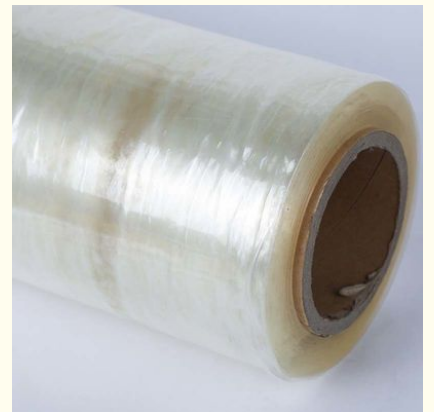
Basic Information

- Place of Origin: China
- Brand Name: Ciyu
- Certification: TDS,MSDS
- Model Number: Ciyu10001
- Minimum Order Quantity: 15rolls
- Price: USD4300/500KG
- Packaging Details: Carton+Pallet
- Delivery Time: 10-15days
- Payment Terms: L/C,T/T
- Supply Ability: 6,000 kgs per day



Product Specification

- Material: Polyvinyl Alcohol(PVA)
- Length: 500-1500m
- Core: 3 Inches
- High Light: Cold Water Soluble Film, Water Soluble Film
- Width: 1000-2000mm
- Thickness: 30-60 Microns
- Highlight: **1500m PVA Water Soluble Release Film ,
3 Inches Water Soluble Release Film ,
60 Microns Water Soluble Release Film**



More Images



Product Description

High-Temperature Mold Release PVA Water Soluble Film

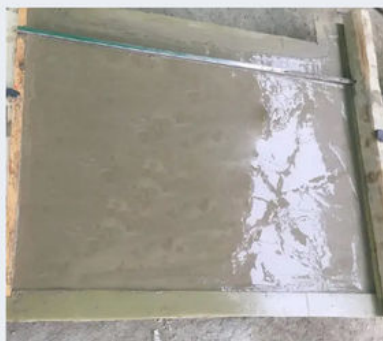
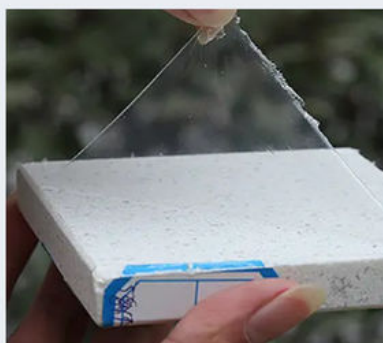
PVA film can be used as a kind of demolding film with excellent performance when making parts of unsaturated polyester, epoxy resin or other thermosetting resin. At present, PVA film has been widely used in the production of demolding artificial marble, quartz stone and so on. At present, we mainly export demoulding film to Korea, Vietnam, Italy and Canada.



Advantage:

- 1) good detachment performance, easy to produce hair germ after stripping, saving polishing time.
- 2) with high softness and smoothness, the PVOH film can fit the mold better, and the film removal quality is higher.
- 3) good heat resistance: up to 190 degrees.
- 4) good mechanical properties: high tensile strength, high elongation at break.
- 5) suitable for continuous production with high production efficiency.
- 6) safe, non-toxic, environmentally friendly and completely biodegradable.

□



Film Package



① Batching



② Waterproof Package
(Aluminum Foil+PE bag)



③ Carton Package



④ Palletizing

Water-soluble (PVA) film applicaton:

1. Our water soluble film can be used in detergent packaging, such as dish washing detergent for dish-washing machine, washing powder.
2. The PVA film can help to demould in the production of artificial marble, it can be use for water transfer printing.
3. Our water soluble film is widely used in the agriculture, such as packing the seed and fertilizer.
4. Our water soluble film can be made into all kinds of PVA bag.

• ENTERPRISES CERTIFICATES

