

Biodegradable 70 Microns 800m PVA Water Soluble Pouches

Our Product Introduction

for more products please visit us on pvawatersolublebag.com

Basic Information

- Place of Origin: China
- Brand Name: Ciyu
- Certification: FDA,SGS, TDS
- Model Number: Ciyu60001
- Minimum Order Quantity: 10Rolls
- Price: US \$0.32-0.80/ Square Meter
- Packaging Details: Carton+Pallet
- Delivery Time: 10-15days
- Payment Terms: L/C, T/T
- Supply Ability: 6,000 kgs per day



Product Specification

- Material: PVA
- Type: Water Soluble Film
- Processing Type: Blow Molding, Casting
- Length: 100-800m
- High Light: PVA Film Roll, Water Soluble Plastic Film
- Usage: Packaging Film
- Feature: Water Soluble
- Width: 100-2000mm
- Thickniess: 35-70microns
- Highlight: **PVA Water Soluble Pouches,
70 Microns Water Soluble Pouches,
70 Microns PVA Water Soluble Pouches**



More Images



Product Description

Pva Film for Water Treatment Agent Packaging Pouches

Packaging Film / Bag

A water soluble, biodegradable polyvinylalcohol (PVA) film, ideally suited for many packaging applications. Water soluble PVA bags, sachets or pouches created from this film, provide a convenient, safe and economical delivery system for a wide range of products including detergents and cleaners, degreasers, concrete additives, pigments, biocides, water-treatment products, agricultural products, and others.

Agro Chemical Film

Chemicals used in agriculture are usually highly toxic, cause severe pollution and endanger our health. Therefore, people have been paying more attention to the materials of agricultural packaging. Although being used for a long time, chemicals of regular agricultural packaging have three main disadvantages. Firstly, liquid agriculture chemical is packed in glass bottles which are easily breakable, and cause leakage of toxic chemical. Secondly, a lot of leftover in packaging produces a large amount of chemical waste. Thirdly, if the agricultural chemical packaging with leftover were to be discarded in rivers, rivulets, farms or terra, etc. it would pollute the soil and water, which would be hazardous to the environment in the long term.



Laundry Bags

pva film laundry bags are used in hospitals to minimize the contact hospital workers have with contaminated clothing and bedding. Dirty items are put into these special bags, which are then placed directly into the washing machine. Because pva film is soluble in water, the bags dissolve and are washed down the drain with the dirty water. At the completion of the washing cycle, the clean clothes are removed from the washing machine.



Water-soluble film technical data:

Test Item		Standard Index
Tensile Strength(MPA)	MD	35.4
	TD	40.0
Tensile Elongation(%)	MD	226
	TD	387
Young's Modulus	MD	91.1
	TD	95.1
Moisture Content(%)		5.5
Plasticizer Content(%)		14.0

Packaging:



