

45 Microns Marble Release PVA Water Soluble 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

China

Ciyu

FDA,SGS, TDS

US \$0.32-0.80/ Square Meter

Ciyu10001

Carton+Pallet

10-15days

Supply Ability: 6,000 kgs per day



Product Specification

- Working Temperature:
- Thickness: 25-45mici
- Length:
- Usage:
- Material:
- High Light:
- Highlight:

25-45microns 500-2000m/roll

170-180°C

- Release Film
 - Polyvinyl Alcohol(PVA)
- Cold Water Soluble Film, Water Soluble Film
 - 45 Microns PVA Water Soluble Film , 45Mu PVA Water Soluble Film , PVA Marble Release Film



More Images





Product Description

Disposable PVA hot water film for Artificial Marble Release

Marble Release PVA Water Soluble Film 25µM - 45µM Thickness Optional

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. High barrier property. (Oxygen barrier; Antibacterial)
- 2. Water solubility. (Efficient water-soluble soft package material / Water-soluble liner film)

Main specification and parameters

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



