



# CFB

CLEANROOM FILM & BAGS

A division of Flexible Packaging

## Pouches, Header Bags, Multi-Layer Medical Films and High Performance Paper Rolls for the Greater Delivering of Sterile Barrier



- Medical device packaging solution manufacturer with over 40 years' expertise in the medical field to meet constant increasing regulatory needs.
- Meeting each customers' needs with sustainable solutions, better performance, and affordable cost to enhance your service for healthcare providers.

### Multi-Layer Medical Films

#### Features

- Excellent tensile strength for the thermoforming process.
- Greater puncture resistance for medical devices.
- Ideal for heat sealing purpose and enable user-friendly peeling force.

#### Specification

Item	Thickness	Process	Length	Width	Color	Sterilization Methods
PP/PE	1.6-7.9 mil	Lamination	min 1,650 ft	min 3.5"	Transparent	EO
PA/PE		Extrusion				Gamma
PE/PA/PE		Extrusion				

Customized specification is available and upon request

### Header Bags

#### Features

- Made of Tyvek® and transparent, weight-resistant polyethylene.
- After sterilization the opening is tightly sealed to maintain packaging integrity.
- Reinforced Header Bags are preferred for large and heavy medical devices.
- Suitable for Plasma, Gamma and EO sterilization.



#### Specification

Item	Structure	Thickness	Width (in)	Length (in)	Sterilization Methods
2FS (Laminated) 1059B Tyvek® (Laminated) 1073B Tyvek® (Laminated)	PE	3 mil / 4mil	6-31.5	8-31.5	EO Plasma Gamma

Customized specification is available and upon request

## Heat-Sealing Pouches

### Features

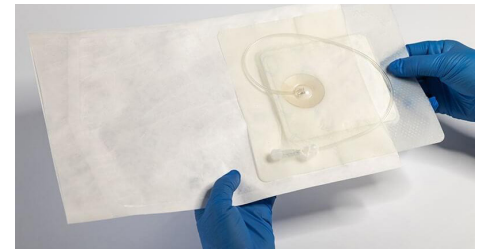
- Provides an effective sterile barrier systems and prevent medical devices from cross infection.
- Tyvek® paper with air permeability, antibacterial, waterproof, and leakproof.
- Applies non-toxic ink and de-ink prevention technology.
- Transparent film makes it easy for users to identify the contents within the packaging.
- Strong sealing edge prevents bursting after sterilization and maintains the integrity of the sealing.

Sterilization Pouches

### Specification

Top Web		Bottom Web		Specifications		
Structure	Thickness	Structure	Thickness	Width (in)	Length (in)	Sterilization Methods
Tyvek®	1073B 1059B 2FS	PET/PE	2 & 3 mil	1.2-31.5	2-39	EO Plasma Gamma

Customized specification is available and upon request



## Medical Paper Rolls

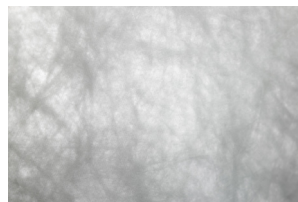
### Features

- Exceptional cleanliness and sterilization stability.
- Provides high performance and great printability.
- Perfect applications with Tyvek® reel with coating.
- Prevent paper fiber after coating.

### Specification

Item	Weight	Length	Width	Color	Sterilization Methods
Billerud	60 gsm	min 1,650 ft	min 3.9"	Zone / grid lacquer or overall coating	Steam EO Plasma Gamma
Arjo	70 gsm				
Coated Tyvek®	83 gsm				

Customized specification is available and upon request



## Stocked Sizes

Tyvek® Pouch	Tyvek® Header Bags
3.9" x 9.8"	7.9" x 13"
5.9" x 9.4"	9.8" x 15.9"
8.7" x 13"	12.8" x 17.1"
11.8" x 13.8"	16.5" x 22.4"



All CFB Sterilizable Packaging is processed and manufactured in a certified ISO Class 7 cleanroom environment