



# Surgical Pharma-Drape Family

 **Pharmaplast**

[www.pharmaplast-online.com](http://www.pharmaplast-online.com)

# Pharmapore – PU Original Frame Style



## Description

Transparent protective wound dressing for light to moderately secreting wounds.  
Made of polyurethane bacteriaproof and waterproof film coated with hypoallergenic adhesive  
Ethylene oxide gas sterilized, supplied with a central no-adherent pad.

## Benefits

- | Maintains the undisturbed state of the wound.
- | Very easy to apply.
- | Provides moist wound environment to enhance healing and decrease pain.
- | Patient can shower without risk.
- | **Pharmapore PU original Frame style** allows wounds to breath and water vapour to escape protecting skin against maceration where dressing can be left in place for 5 days minimizing interference at wound site .

## Application instruction :

See backside of this brochure.

## Indications

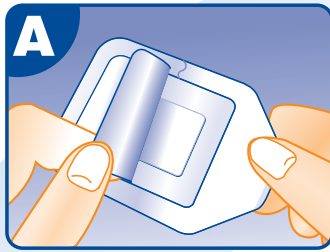
- | Wound dressing for primary and secondary care of light to moderately secreting wounds.
- | Fixation of I.V catheters .
- | Bacteriaproof and waterproof coverage of wounds.
- | Post operative dressings to protect clean closed wounds.

Product Code	Size	Piece/Box	Boxes/case
pore PUFS 1010	10 X 10 cm	100	8
pore PUFS 1015	10 X 15 cm	50	8
pore PUFS 1020	10 X 20 cm	40	8
pore PUFS 1025	10 X 25 cm	40	8
pore PUFS 1030	10 X 30 cm	40	8

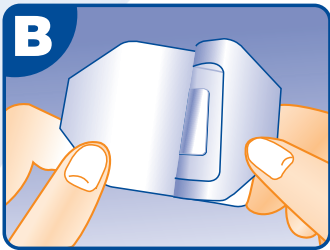
# Pharmapore – PU Original Frame Style

## Dressing Application Instructions

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Prepare the wound according to institution protocol. Allow all cleansing solutions and skin protectants to dry completely. For pharmapore pu frame style dressings, remove and discard the center panel (Figure A).



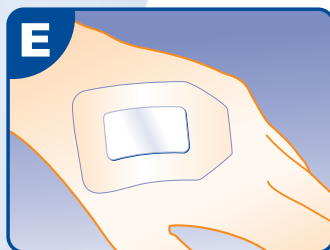
Peel the liner from the dressing, exposing the adhesive surface (Figure B).



View the site through the film and center the non adherent pad over the wound (Figure C). **Do not stretch the dressing during application.**



Slowly remove the frame while smoothing down the dressing edges (Figure D). Then smooth the entire dressing from the center toward the edges using firm pressure to enhance adhesion.



For dressings supplied with a label, record information, then place it on or near the dressing (Figure E).

# Pharmapore PU - sterile<sup>®</sup>



## Description

Made of polyurethane bacteriaproof and waterproof film coated with hypoallergenic adhesive.

## Indications

To dress post-operative wounds, minor cuts, abrasions, lacerations and puncture sites where a waterproof dressing, which aids in the prevention of bacterial contamination, is required.

## Features & Benefits

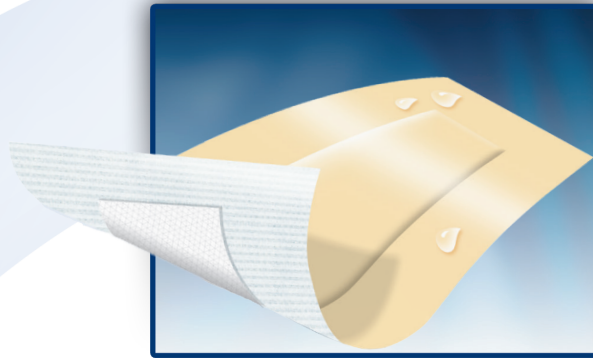
- **Made of Polyurethane** film which has a unique molecular structure making it significantly more permeable to water vapour than ordinary films in the presence of moisture.
- **Waterproof film** – Patient can shower with the dressing in place.
- **Bacterial Barrier** – Helps protect the site against extrinsic contamination, reducing the risk of infection by bacteria.
- **Latex-Free Formula**- acrylic hypoallergenic adhesive.
- **Highly-Absorbent Pad**- Rapidly absorbs exudates. Allows lateral spread across the pad to maximize absorbency and help reduce the risk of skin maceration.
- **Low Adherence**- The wound contact layer enables exudates to pass through to allow minimal trauma on removal
- **Conformable**- Comfortable and non-restrictive for the patient.

# Pharmapore PU - sterile <sup>®</sup>

Product code	Size	Pieces/ box	Boxes / Case
Pore PU 1035	10 cm x 35 cm	40	8
Pore PU 1030	10 cm x 30 cm	40	8
Pore PU 1025	10 cm x 25 cm	40	8
Pore PU 1015	10 cm x 15 cm	50	8
Pore PU 1012	10 cm x 12 cm	60	8
Pore PU 1010	10 cm x 10 cm	100	8
Pore PU 106	10 cm x 6 cm	200	8
Pore PU 105	10 cm x 5 cm	200	8
Pore PU 906	9 cm x 6 cm	200	8
Pore PU 9015	9 cm x 15 cm	60	8
Pore PU 826	8.25 cm x 6 cm	200	8
Pore PU 8210	8.25 cm x 10 cm	100	8
Pore PU 8212	8.25 cm x 12 cm	60	8
Pore PU 8215	8.25 cm x 15 cm	60	8
Pore PU 8220	8.25 cm x 20 cm	40	8
Pore PU 1020	10 cm x 20 cm	40	8
Pore PU 8225	8.25 cm x 25 cm	40	8
Pore PU 8230	8.25 cm x 30 cm	40	8
Pore PU 8235	8.25 cm x 35 cm	40	8
Pore PU 806	8 cm x 6 cm	200	8
Pore PU 8010	8 cm x 10 cm	100	8
Pore PU 8015	8 cm x 15 cm	50	8
Pore PU 705	7 cm x 5 cm	200	8
Pore PU 706	7 cm x 6 cm	200	8
Pore PU 7012	7 cm x 12 cm	100	8

Other sizes available upon request

# Pharmapore Ultra®



## Description:

Pharmapore ultra is non-woven dressing laminated with breathable PU layer with central, absorbent non-adherent pad.

## Features:

- The unique structure of Pharmapore Ultra, with nonwoven and PU layers, gives flexibility and strength. This is in addition to its cushion effect on wound.
- The PU layer which has a unique molecular structure makes it permeable to water vapour. At the same time, it is waterproof, so patient can shower while the dressing is applied. Being also bacteria proof; so it reduces risk of infection.
- Highly absorbent and conformable pad, laminated at one side with PE net to prevent adherence with the wound.
- Stripe coated, hypoallergenic, latex-free adhesive.
- Individually packed in peel-able pouch and sterilized by E.O. gas.

## Benefits:

### Highly absorbent and low-adherent pad:

The PE wound contact layer enables the passage of blood and exudates to the highly absorbent pad, whilst maintaining a good healing environment and minimal pain during dressing removal.

### Waterproof and Bacteria proof:

Outermost PU layer protects the wound site from extrinsic contamination and reduces the risk of infection by bacteria.

### Safe and Secure Fixation:

Stripe coated hypoallergenic adhesive allows wounds to breathe and water vapour to escape to protect skin from maceration.

No adhesive traces remain on the skin after removal.

Providing a safe and secure dressing fixation over the wound site.

### Soft and Conformable:

Ensures patient comfort and conformability to all wound sites.

### Patient Comfort:

The unique structure of Pharmapore Ultra gives cushion and comfortable effect.

The pad construction minimizes fluid strike-through and protects the wound from trauma upon removal.

Skin colour PU outermost layer increases patients' compliance.

## Indications:

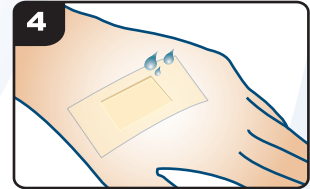
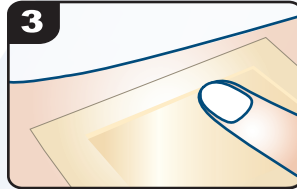
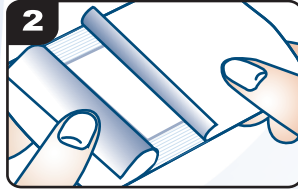
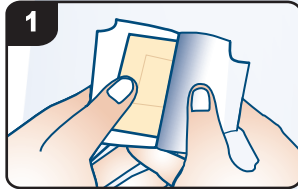
Pharmapore Ultra adhesive Wound dressing is ideally suited for post-operative use. It is also useful for accident & emergency in case of cuts, laceration and sutured wounds.

# Pharmapore Ultra®

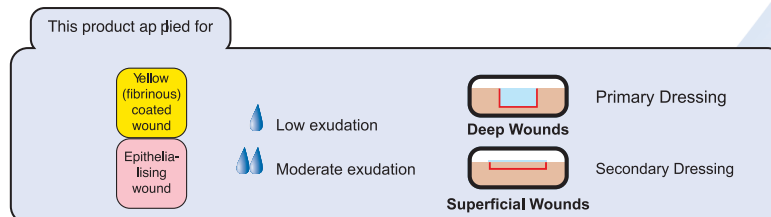
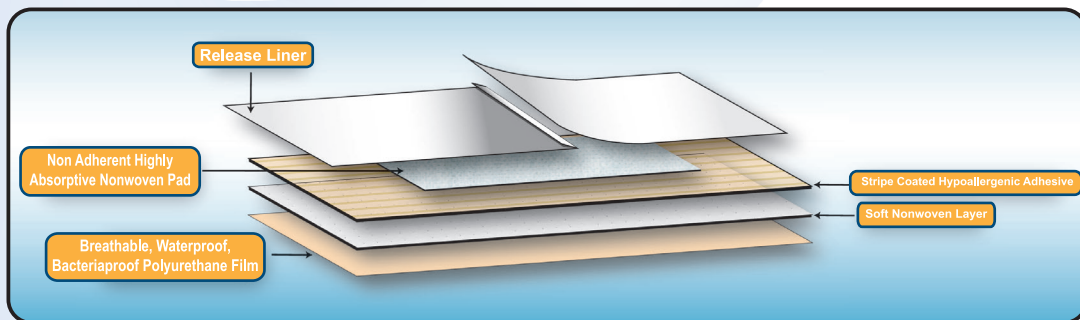
Product code	Size	Pieces/ box	Boxes / Case
Pore U 705	7X5 cm	200	8
Pore U 709	7X9 cm	100	8
Pore U 7012	7X12 cm	70	8
Pore U 106	10 X 6 cm	100	8
Pore U 108	10X8 cm	100	8
Pore U 1010	10X10 cm	100	8
Pore U 1012	10X12 cm	70	8
Pore U 1015	10X15 cm	70	8
Pore U 1020	10X20 cm	40	8
Pore U 1025	10X25 cm	40	8
Pore U 1030	10X30 cm	40	8
Pore U 1035	10X35 cm	40	8

Other sizes available upon request

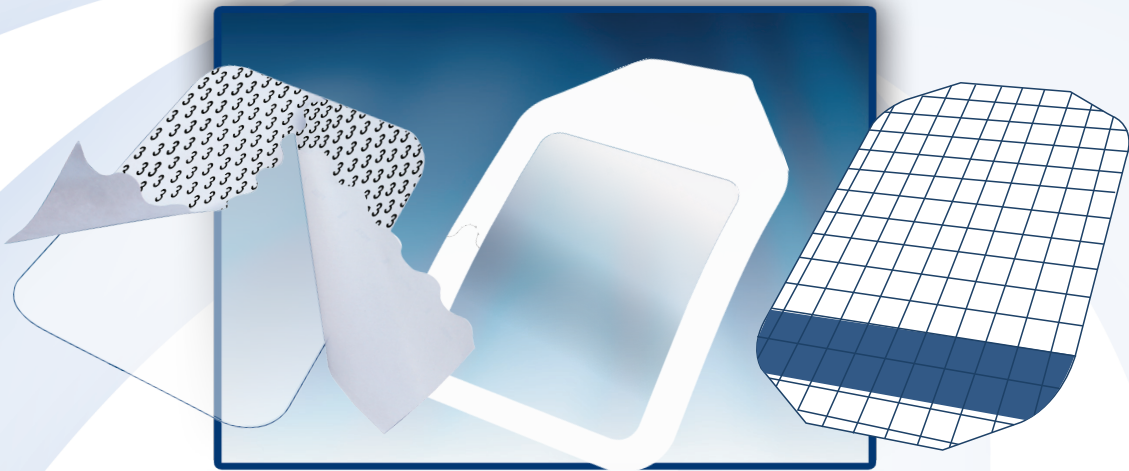
## Instructions for use



Layer Diagram



# Protectfilm® Family



## Description:

**Protectfilm®** is Transparent Protective wound dressing for dry and slightly secreting wounds. Made of polyurethane bacteria, viral proof and waterproof film coated with hypoallergenic adhesive.

**Protectfilm® Original Frame Style** is the same as **Protectfilm®** but with new delivery system for easy film fixation.

## Features:

- Maintains the undisturbed state of the wound.
- Very easy to apply provided with tab edges.
- Transparent, Conformable, elastic PU film.
- Bacteria, viral proof and waterproof film.
- Patient can shower without risk.
- **Protectfilm® Family** allows wounds to breath and water vapour to escape protecting skin against maceration where dressing can be left in place for 5 days minimizing interference at wound site.

## Indications:

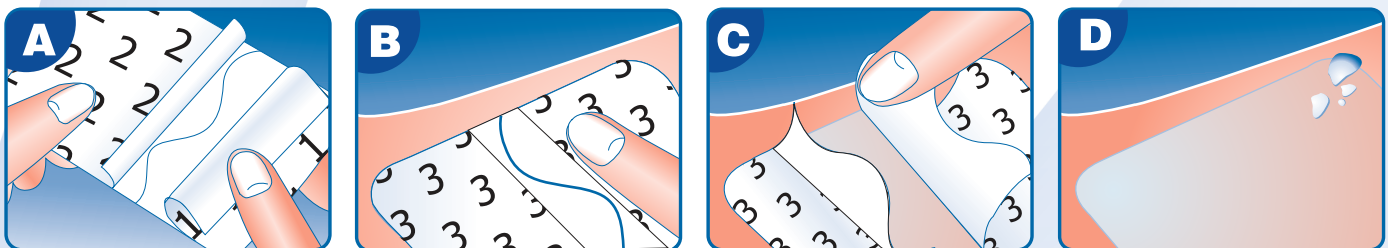
- Wound dressing for primary and secondary care of dry and slightly secreting wounds.
- Fixation of I.V catheters.

## How Supplied:

**Protectfilm® Family** dressings are supplied as individually wrapped in medical sealed paper, sterilized by EO gas.

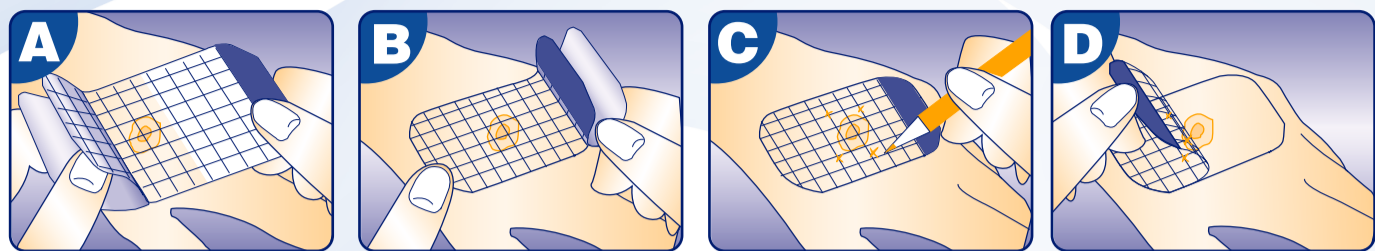
## How to use:

### 1- Protectfilm®



# Protectfilm® Family

## 2- Protectfilm® Grid style



## 3- Protectfilm® Frame style



### Sizes

Protectfilm	Size	Pieces/ box	Boxes / Case
Prot 76	7 cm x 6 cm	100	16
Prot 755	7.5 cm x 5 cm	100	16
Prot 7510	7.5 cm x 10 cm	100	16
Prot 7512	7.5 cm x 12 cm	100	16
Prot 825	8.2 cm x 5 cm	100	16
Prot 8565	8.5 cm x 6.5 cm	100	16
Prot 1012	10 cm x 12 cm	50	16
Prot 1014	10 cm x 14 cm	50	16
Prot 1016	10 cm x 16 cm	50	16
Protectfilm Frame style	Size	Pieces/ box	Boxes / Case
PRFS 4545	4.5 x 4.5 cm	100	16
PRFS 4867	4.8 x 6.7 cm	100	16
PRFS 67	6 x 7 cm	100	16
PRFS 1010	10 x 10 cm	150	8
PRFS 1012	10 x 12 cm	50	16
PRFS 1015	10 x 15 cm	150	8
PRFS 1020	10 x 20 cm	150	8
PRFS 1025	10 x 25 cm	75	8
PRFS 1030	15 x 30 cm	75	8
PRFS 1520	15 x 20 cm	50	4
PRFS 2030	20 x 30 cm	25	4
PRFS 1515	15 x 15 cm	10	24
PRFS 2020	20 x 20 cm	10	24
PRFS 180165	18 x 16.5 cm	10	24
PRFS 220220	22 x 22 cm	10	24