

# FlexAgrip™ Family



**FlexAgrip™** Technology is a patented catheter securement technology comprising a rigid plastic material with shape memory capabilities, which was designed to take the shape of any type of catheter providing superior catheter securement. The **FlexAgrip™** Technology was engineered to withstand high pull forces while providing patient comfort due to its soft, breathable materials used.

#### Available Variants:

- **FlexAgrip™ Catheter Securement Device** is a catheter securement device having a self-adhesive backing and a rigid plastic material with shape memory capabilities to allow stabilization of medical tubing.

- **Pharmapore® Catheter Securement Dressing with or without an additional FlexAgrip™ device:**

**Pharmapore Catheter Securement Dressing: The FlexAgrip™** technology is integrated within Pharmapore dressing providing shape memory capabilities for stabilizing the catheter in addition to having a transparent, breathable, virus-proof, and waterproof polyurethane film covering and protecting catheter insertion sites.

The dressing is also available with an additional **FlexAgrip™** device, to allow better stabilization of medical tubing.

- **Pharmapore® PU IV Frame Style with FlexAgrip™**

**Pharmapore® PU IV Frame Style with FlexAgrip™** is a film dressing without pad having frame style delivery system for easier application plus **FlexAgrip™** catheter securement device to allow better stabilization of medical tubing.

#### Mechanism of action:

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#### Features:

**Pharmapore® Catheter Securement Dressing and Pharmapore® PU IV Frame Style with FlexAgrip™ :**

- All-in-one catheter securement dressing providing insertion site protection & stabilizing the catheter.
- Sutureless securement.
- Reinforced border reducing edge lift to maintain catheter fixation
- Large viewing window allows for constant visual inspection of insertion site.
- Breathable, waterproof, bacteria-proof and virus proof barrier protecting the skin from outside contaminants.
- Shape Memory Technology that takes the shape of any catheter size/type
- Notch easily conforms around tubing to allow a proper seal.
- Designed to be worn for up to 7 days.
- **Pharmapore® Catheter Securement Dressing** has additional Secure Strip which enhances securement.

#### FlexAgrip™ Catheter Securement Device:

- Reinforced strip reducing edge lift to maintain catheter stabilization.
- Shape Memory Technology that takes the shape of any catheter size/type.
- Dual Notches to easily conform around various types of hubs and tubings.
- Breathable, comfortable rigid member provides superior catheter stabilization.
- Increased catheter dwell time.
- Reduced catheter complications.
- Less application steps.
- Compliments existing IV dressing protocols.

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## Intended Purpose:

A securement device and/or occlusive dressings for compatible IV catheters. Multiple securement designs are available. Choose the securement indicated for the tube or catheter to be secured:


















### For example:

• For stabilizing Peripheral Intravenous (PIV) or arterial catheters to the skin, following products could be used:

- **FlexAgrip™ Catheter Securement Device:** Product Codes FGS0109 and FGS0210.
- **Pharmapore® Catheter Securement Dressing:** Product Codes: CSD1129.
- **Pharmapore® PU IV Frame Style with FlexAgrip™ :** Product codes: FGS607, FGS709 and FGS657.


• For stabilizing peripherally inserted central catheters (PICC) and central venous catheters (CVC) to the skin, following products could be used:

- **FlexAgrip™ Catheter Securement Device:** Product Codes (FGS0617).
- **Pharmapore® Catheter Securement Dressing:** Product Codes: CSD0119 and CSD0422.
- **Pharmapore® PU IV Frame Style with FlexAgrip™:** Product codes: FGS85115 and FGS1012.

Code	Shape	Name	Size (cm)	Pcs /box	Boxes /case
FGS0109		FlexAgrip Catheter Securement Device	4.0 x 8.5	100	16
FGS0617		FlexAgrip Catheter Securement Device	4.0 x 8.5	100	16
CSD0422		Pharmapore Catheter Securement Dressing	9.75 x 11.75 4.0 x 9.0	50	24
CSD0119	 FGS0617	 CSD0422	Pharmapore Catheter Securement Dressing 9.75 x 11.75 4.0 x 9.0 4.0 x 8.5	50	24
CSD1129		Pharmapore Catheter Securement Dressing	7.0 x 9.0 2.25 x 6.6	50	24
FGS0210		FlexAgrip Catheter Securement Device	5.5 x 8.0	100	16
FGS607	 FGS0109	 IVFS67	Pharmapore PU IV Frame Style with FlexAgrip 4.0 x 8.5 6 x 7	50	24
FGS709	 FGS0109	 IVFS79	Pharmapore PU IV Frame Style with FlexAgrip 4.0 x 8.5 7 x 9	50	24
FGS657	 FGS0109	 IVFS657 ADV	Pharmapore PU IV Frame Style with FlexAgrip 4.0 x 8.5 6.5 x 7	50	24
FGS85115	 FGS0617	 IVFS85115 ADV	Pharmapore PU IV Frame Style with FlexAgrip 4.0 x 8.5 8.5 x 11.5	50	24
FGS1012	 FGS0617	 IVFS1012 ADV	Pharmapore PU IV Frame Style with FlexAgrip 4.0 x 8.5 10 x 12	50	24
FGS557			Pharmapore PU IV Frame Style with FlexAgrip 4x8.5cm 5x5.7 cm	50	24
FGS10155			Pharmapore PU IV Frame Style with FlexAgrip 4x8.5cm 10x15.5 cm	50	24

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