

Indications for Use:

For patients requiring special positioning to accommodate individual clinical needs, as per facility protocols.

Product Features:



- **Flo-Lock self-molding technology™** contours to redistribute pressure over a larger area
- **Pneumapure® filter technology** and waterproof exterior allow positioner to breathe, while blocking pathogen ingress and egress – making it suitable for multi-patient use
- **Lightweight**, yet durable design
- **Compatible** with all non-powered turning and repositioning systems

Instructions for Use:



- 1 Place positioner under patient. Be sure to place a barrier, such as a cover or sheet, between positioner and patient's skin*.
- 2 Positioner will naturally adjust and contour to support the patient's body.
- 3 Positioner can be adjusted to accommodate most medical equipment
- 4 Do not use if positioner has been torn or punctured.

*Photos are for demonstration purposes only and therefore do not show the use of covers or sheets.

Additional Considerations:

- Suitable for multi-patient use
- DEHP and latex free
- Limited 30-day warranty against manufacturer defects



Cleaning Instructions:

- The Spry Flo-Lock positioner should be disinfected by wiping the casing with a hospital-approved disinfectant. Iodine and blood stains can be removed with a hospital-approved stain remover.
- After the disinfection, the positioner should be wiped down using a clean cloth moistened with clean water. Allow the pillow to dry fully before use.
- Straight bleaching, scrubbing, machine washing, tumble drying, or autoclaving are not recommended. See attached list of approved disinfectants.
- The Pneumapure filter is welded onto the positioner and does not require changing. The filter should last as long as the rest of the product, as long as it is properly maintained (not punctured or torn). The filter porosity is at the micro-level. It allows air to transfer, but fluids/solids/germs will not penetrate into the interior of the product.

If you have a specific protocol that our suggested cleaning doesn't fall under, please let us know, and we can determine if it will negatively affect the life of the product. The product should be cleaned between patients and as needed during use.

- Ammonium Compounds
- Aniospray Quick
- AntiGone
- Bacillol AF
- Bacillol Foam
- Bactacid Wipes
- Chemisept wipes
- Chlorine Dioxide Solution, 10,000 ppm (for use in the case of heavy soiling, clean with a damp cloth after use)
- Chlorine Dioxide Solution, 1000 ppm
- Chlorine Releasing Solution, 1000 ppm
- Clinell Alcohol Wipes
- Clinell Sporicidal Wipe
- Clinell Universal Spray
- Cavi Cide Surface Decontaminant Cleaner
- Cavi wipes
- Clorox Bleach Germicidal Wipes, NaOCl .55%
- Descosept PUR Wipes RTU
- Ecopine, (5% Solution in Water)
- Hydrogene Peroxide Solution, 11%
- Incidin Foam & Incidin Plus
- Incidin OxyFoam S
- Incidin OxyWipes
- Incidin Pro
- Isopropyl Alcohol, %70
- Kohrsolin FF
- Life Clean
- Meliseptol Rapid
- Microbac Forte
- Mikrozid AF Liquid
- Mikrozid Sensitive Liquid
- Mikrozid Sensitive wipes
- Oxivir 1
- Oxivir Plus
- Perform 1% and 3%
- Phenol Solution, %1
- PDI Sani Cloth AF3 Wipes
- PDI Sani-Cloth Bleach Germicidal Disposable Wipe
- Rely+ON Perasafe
- Rely+ON Virkon
- Sani-Cloth Active
- Spray Off
- Sterisept wipes
- Super Sani Cloth Germicidal Disposable Wipe
- Terralin® Protect (max. 4%)
- TPH Protect
- Virusolve (5% & 10% Solution in Water) Wet Wipe

Note:

- After using cleaning agents containing chlorine, it is recommended to clean the surfaces with a damp cloth, because chlorine can damage the surface of the cover fabric of the product during long-term use and make it more sensitive to mechanical damage.

Not recommended:

- Disclean ENDO PAA (Peracetic Acid Solution)
- Peracetic Acid