

Validated sterile nitrile RABS/isolator sleeve featuring low particle levels and superior ESD properties

- **Assured quality:** The BioClean™ Sterile Nitrile RABS/Isolator Sleeve GSL36NITPP26 is 100% visually inspected and triple bagged to ensure high-quality arm protection
- **Enhanced versatility:** As this isolator sleeve is compatible with autoclaving, VHP and IPA, it is suitable for three distinct sterilization methods
- **Increased practicality:** The BioClean™ Sterile Nitrile RABS/Isolator Sleeve GSL36NITPP26 is also compatible with a broad range of cuff systems
- **Added features:** In addition, this sleeve has extremely low particulate levels and excellent ESD properties



KEY FEATURES & BENEFITS

- **Triple bagged and 100% visually inspected:** Excellent arm protection
- **Versatile RABS/Isolator sleeves:** Compatible with a variety of cuff systems
- **Autoclave compatibility:** Suitable for pressurized, high-temperature conditions

Industries

- Pharmaceutical Manufacturing
- Laboratory Research and Development
- Raw Material and Preparation
- Biotechnology Manufacturing
- Sterile Processing Department
- Semiconductor manufacturing





GSL36NITPP26

Validated Sterile Nitrile RABS / Isolator Sleeve

TECHNICAL DATA SHEET

Product Reference	GSL36NITPP26
Material	Nitrile
Color	White
External Glove Surface	Smooth
Cuff Style	Beaded
Audit Standards	ISO 14001, ISO 9001:2008, NEBB Certified Cleanrooms
Packaging Overview	One piece per sealed inner PE bag; one inner bag per sealed second inner PE bag; one second inner bag per sealed outer PE bag; 20 outer bags per lined inner white Correx polyethylene box (20 pieces).
Storage Instructions	Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.
Country Of Origin	Malaysia
Temperature Range	From -10°C to 120°C
Sterilization Method	GAMMA irradiation (25 kGy)
Cleanroom Class	Class 10/ISO 4 & EU GMP Grade A
Shelf Life	Three (3) years from date of manufacture.
Protein Level	N/A: contains no natural rubber latex
Antistatic	Yes
Standards	EC 1935/2004, ISO 11137-1:2006, EN 420:2003 + A1:2009



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PHYSICAL PROPERTIES

	Typical Values	Testing Method
Typical Length (mm/in)	660/26	EN 420
Port Size	12"	
Target Single Wall Cuff Thickness (mm/mil)	0.50/20	EN 455-2

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Technology



Performance Standards and Regulatory Compliance



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