

# **SENSICARE® SILK NITRILE**

## Thicker isn't always better

Reliable and comfortable protection

#### Thicker exam gloves do not always equal more protection

SensiCare° Silk nitrile exam gloves provide the same protection as thicker gloves but at a lower thickness. SensiCare° Silk is the innovative result of new formers, an improved dipping process, and Medline's commitment to the entire exam glove production process.

With new technology in both the glove formers and dipping process, manufacturers are now able to run the production lines faster and thinner and produce a glove that still meets all the necessary physical property tests. When nitrile first was introduced, the only way they could meet these same standards was by producing a thicker glove. SensiCare° Silk gloves not only pass all necessary requirements but also provide better sensitivity to the user.

Innovations in product design allow Sensicare® Silk nitrile exam gloves to exhibit more tactile sensitivity without sacrificing protection.

Item Number	Size	Packaging
GLVNMEDXS	X-Small	200 ea/bx, 10bx/cs
GLVNMEDS	Small	200 ea/bx, 10bx/cs
GLVNMEDM	Medium	200 ea/bx, 10bx/cs
GLVNMEDL	Large	200 ea/bx, 10bx/cs
GLVNMEDXL	X-Large	180 ea/bx, 10bx/cs

#### Recommended for use in:

















#### Regulations and quality standards

- Certified EN ISO13485
- Class I non-sterile Medical device according to directive 93/42/EEC
- Personal Protective Equipment Category III according to directive 89/686/EEC
  Compliance with directive 2002/72/EC for plastic materials and articles intended to come in contact

### FEATURES AND BENEFITS

- **The formers** If the former a glove is made on is faulty, the glove in turn will be faulty. Medline is involved in determining the manufacturing specifications of the formers to ensure high quality gloves will be produced.
- Nitrile examination gloves
- Powder-free
- Comfortable fit
- **Excellent sensitivity**
- Reliable grip
- Crisp blue color
- 100% latex-free
- **PPE** certified
- Chemo-tested
- Microstop™ Film













