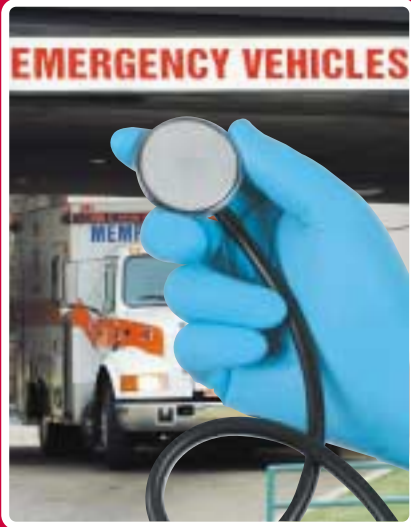


MEDICAL

Disposable Hand Protection



NITRI+MED

Memphis Glove Company is pleased to offer our new **NITRI+MED** series of low modulus, powder free, nitrile medical exam grade gloves. These Class 1 Medical Device nitrile gloves are 100% latex free to eliminate reactions associated with natural rubber latex proteins. Not only do they protect against a broad range of chemicals and solvents, they also protect professionals from pathogens and biohazards. **NITRI+MED** gloves feature a textured finish for wet and dry gripping, rolled cuffs, and availability in both 4 and 6 mil thickness. A 12" version is also available. For applications involving Acute Care, Dentistry, Emergency Response, First Aid, Research ...think **NITRI+MED**.





Sensatouch™
POWDER FREE LATEX



5045

**Powder Free Latex
Textured Grip**
Class 1 Medical Device
5 mil Thickness
100 Gloves Per Dispenser
10 Dispensers Per Case
Sizes: L, M, S, XL



Sensatouch™ XTRA
POWDER FREE LATEX



5047

**Powder Free Latex
Textured Grip**
Class 1 Medical Device
12" Length
5 mil Thickness
100 Gloves Per Dispenser
10 Dispensers Per Case
Sizes: L, M, S, XL

Sensatouch™

POWERED VINYL



5000

Vinyl

Class 1 Medical Device
5 mil Thickness
100 Gloves Per Dispenser
10 Dispensers Per Case
5000 Powdered
5010 Powder Free
Sizes: L, M, S, XL

Sensatouch™

POWERED LATEX



5050

Powdered Latex

Class 1 Medical Device
5 mil Thickness
100 Gloves Per Dispenser
20 Dispensers Per Case
Sizes: L, M, S, XL

INDUSTRY APPLICATIONS

Sensatouch™

Clinical Laboratories, Patient Examinations, Dentistry, Dental Hygiene, Pharmacy, Nursing Home Care, Veterinarian

Med-Tech™

Biological Hazards, Emergency Response, Law Enforcement, Corrections

Nitri-Med™

Acute Care, Emergency Response, Airport Security, Medical Technology, HazMat, Pharmaceutical Manufacturing, First Aid, Dentistry, Mail Inspection, Scientific Research

Nitrile

- 4 and 6 mil thicknesses
- Textured finish for better grip
- Resistance to a wide variety of chemicals
- Latex free
- Puncture and abrasion resistant
- Ambidextrous

Latex/Vinyl

- Latex - 5 and 11 mil thicknesses
- Vinyl - 5 mil thickness
- Rolled cuff
- Component materials comply with FDA regulations for food contact
- Ambidextrous

What is Medical Grade?

The FDA is responsible for determining whether or not a glove is suitable for medical applications. In our industry, we refer to certain gloves as being "Medical Grade". This means that a glove has met FDA guidelines for classification as a CLASS 1 Medical Device. The gloves that we market as medical grade are non-sterile.

In order to market a glove as medical grade, you must submit a pre-market notification [510(K)] to the FDA. A [510(K)] application consists of several detailed questions, and it requires that two tests be performed and results listed. The first test is the FDA 1000 ml. water test that determines whether pinholes are present. The second test is A.S.T.M. D3578-77 that tests the physical properties of the glove. The physical properties that have to be recorded are Tensile Strength, Ultimate elongation, and Modulus of Elasticity at 300% Elongation.

If the FDA accepts the performance of your glove, you are issued FDA registration numbers, and you may advertise your glove as medical grade or FDA 510(K) compliant. The FDA will not allow you to market your product as FDA Approved due to the liability involved.

MED+TECH



5049

Powder Free Latex
Class 1 Medical Device
12" Length
11 mil Thickness
50 Gloves Per Dispenser
10 Dispensers Per Case
Sizes: L, M, S, XL

NITRI+MED



6010

Powder Free Nitrile
Class 1 Medical Device
4 mil Thickness
100 Gloves Per Dispenser
10 Dispensers Per Case
Sizes: L, M, S, XL

NITRI+MED^{XTRA}



6012

Powder Free Nitrile
12" Length
Class 1 Medical Device
6 mil Thickness
100 Gloves Per Dispenser
10 Dispensers Per Case
Sizes: L, M, S, XL



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