

September, 2010

Volume 3, Issue 5

Omni International  
360 State Route 101  
Building 3,  
Bedford, NH 03110  
888-999-6664 Phone  
603-471-9374 Fax  
info@OMNIGloves.com  
news@OMNIGloves.com  
www.OMNIGloves.com

### Omni's Family of Gloves

- 111 Series Latex Powdered Examination Gloves
- 113 Series Latex Powder Free Examination Gloves
- 202 Series "Lite Touch" Nitrile Examination Gloves
- 212 Series Nitrile Examination Gloves For EMS & Chemotherapy
- 312 Series Powder Free Vinyl Examination Gloves
- **NEW** 351 Series AMS Anti-Microbial Powdered Vinyl Food Service Gloves
- **NEW** 352 Series AMS Anti-Microbial Powder Free Vinyl Food Service Gloves
- 361 Series Powdered NSF Food Service Vinyl Gloves
- 362 Series Powder Free NSF Food Service Vinyl Gloves
- 412 Series Powder Free Stretch Vinyl Examination Gloves



## GLOVE LINES

is a communication of  
Omni International LLC.  
©Copyright 2010  
All Rights Reserved



# GLOVE LINES

 **Omni**  
International, LLC  
Bedford, New Hampshire 03110



## Omni Vinyl Gloves Fit all Occasions!

You name the scenario and there is an **OmniTrust**, **OmniShield** or **OmniSafe** Vinyl glove to fill the bill.

*OmniTrust* is the trademark OMNI International uses for our medical glove products. At this time, Omni has both our traditional #312 series vinyl glove and our fast growing #412 series stretch vinyl glove. Both of these medical gloves are growing in popularity among the medical community for several reasons.

One factor is the quality. Almost two years ago, the United States Food and Drug Administration (FDA) made it mandatory for all medical vinyl gloves to achieve a 2.5 Acceptable Quality Level (AQL,) which greatly enhanced the quality of vinyl gloves. (Acceptable Quality Level, is a quality specification that the FDA and all glove manufacturers use to specify the pinhole rate in surgical and examination gloves. The FDA specifies an AQL of 1.5 for surgical gloves and 2.5 for examination gloves. An AQL of 2.5 means the defect level from a large sampling of gloves will not be more than 2.5%.)

Cost is also a reason the medical community is looking more at vinyl. The cost difference between latex or nitrile and vinyl is becoming significant.

But there is also the "Omni Difference"! We utilize the highest quality manufacturing partner and have developed a very high quality glove that stands heads above the rest. Not only are **OmniTrust** gloves made of the highest

quality polymers, resins and other ingredients available, our gloves are an extra step above - being **DOP/DEHP Free** also!

Now, **OmniShield** *OmniShield* Gloves are also made of DOP/DEHP Free vinyl and are designed for food service use. Vinyl gloves dominate this market. We have the 361/362 series which are NSF certified and considered the top of the line in the industry. However, Omni now has it's new **OmniShield AMS** anti-microbial gloves which add a further dimension in safety for the consumer. You see gloves as we know them today have always been designed to protect the wearer. Our AMS gloves certainly protect the wearer. But they also protect the customer from cross contamination of most bacteria and fungi. Yet another AMS glove package is available for housekeeping in hotels, long term care centers etc.

Also in the Omni stable you will find **OmniSafe** gloves which are made in many configurations specially for our retail customers. These gloves are also made of the highest standards and are available with or without our AMS anti-microbial formulation. You will see the OmniSafe brand in some stores, but most of the time they are private labeled by the retailer.

If you have read the previous three editions of **GLOVE LINES**, you are familiar with what the new anti-microbial gloves can do. If you have not read about them, we invite you to go to our website **www.OMNIGloves.com** and find out even more specifics about entire glove line.