



HAND PROTECTION SHOULDN'T JUST PROTECT ONE BODY PART!

Introducing GOURMET GLOVES...

DOP/DEHP Free, NSF Certified, Latex Free Food Service Gloves

### Not all food service gloves are the same!

Gourmet Gloves vinyl food service gloves were developed exclusively for the food service industry, whereas many gloves used for food handling are not intended for food service at all!

Hand protection is the most important safeguard in protecting your customers from cross contamination and the spread of foodborne illnesses.

But, nearly all of the hand protection choices available today contain DEHP. GOURMET GLOVES DON'T!

Why is this important? Because DEHP MAY CAUSE REPRODUCTIVE DAMAGE. (RANK, Jette (2005): *Classification and Risk Assessment of Chemicals: The Case of DEHP in the Light of REACH*)

**Don't risk your health! Take a look at our Gourmet Glove Series...**

### GOURMET GLOVES ~ THE NEW STANDARD IN FOOD SERVICE HAND PROTECTION!

Formulated for a comfortable fit and tactile sensitivity, Gourmet Gloves offer excellent non-latex protection for the food service worker and consumer alike. They are NSF Certified, DOP/DEHP Free non-latex vinyl and safe for use in all food service applications. Flat packed for optimum dispensing.

### GOURMET GLOVES ARE AVAILABLE IN BOTH POWDERED AND POWDER FREE!

The lightly powdered version provides ease of donning, even with wet hands. Use the powder free version for cooking applications, including heat and oils.

### YOUR SATISFACTION IS GUARANTEED!

If you are not completely satisfied, just let us know and we'll gladly exchange the product or refund your money.

CALL TOLL FREE TODAY TO PLACE YOUR ORDER!

**1-800-540-4397**

### WHY GOURMET GLOVES?

- DOP/DEHP FREE
- NSF Certified
- Available in both powdered and powder free
- Easy donning
- Formulated for tactile sensitivity
- Flat packed for easy dispensing

### ORDERING INFORMATION

GGP-Series:  
Lightly Powdered  
\$35.90 / case of 1000

GGPF-Series:  
Powder Free  
\$39.90 / case of 1000

Available in sizes:  
Small, Medium, Large,  
and X-Large