



# *Advanced*

the next generation of nitrile technology



## **FINEFIT2G™**

blue nitrile gloves

**ULTRA-THIN ADVANCED POLYMER TECHNOLOGY™**

Through the latest advancements in nitrile polymer technology, Elara takes you to extraordinary new levels of comfort and performance.



# Advanced

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## What is Advance Polymer Technology?



The ongoing development of new formulations of materials and chemicals is designed to achieve the optimal balance between product performance and user comfort.

### FINE TOUCH

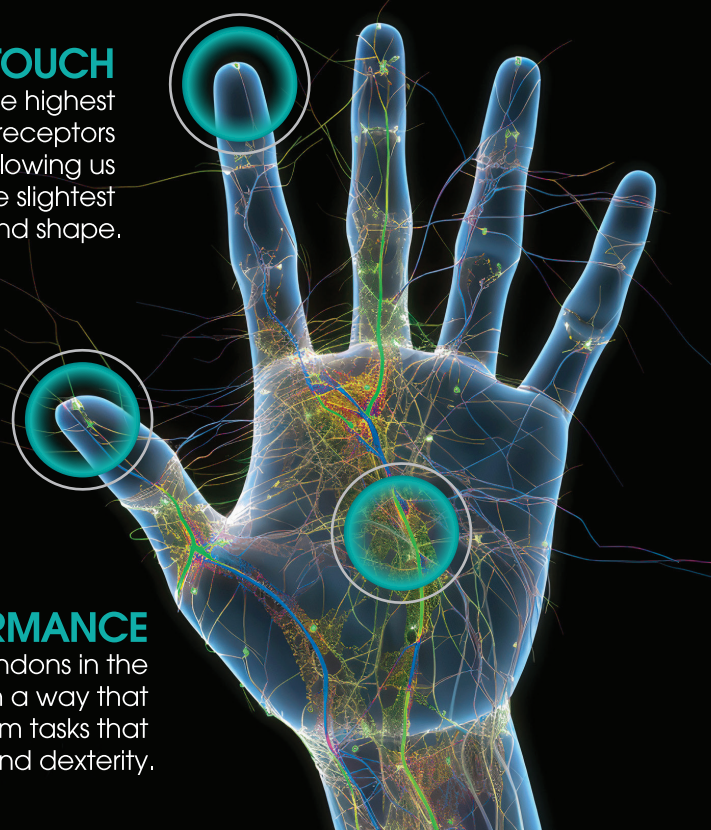
Fingertips have the highest concentration of touch receptors in the human body, allowing us to detect even the slightest variations in texture and shape.

### FINE CONTROL

The human hand has a unique neural network that allows for fine motor control and precise movements and manipulation of objects.

### FINE PERFORMANCE

The muscles and tendons in the hand are arranged in a way that allows us to perform tasks that require both strength and dexterity.



**lightweight: 2.2 grams** | not made with natural rubber latex | powder free



size	item#
small	FNF211BL
medium	FNF212BL
large	FNF213BL
x-large	FNF214BL

case pack: 4/250

One Case  One Meal®

Elara is committed to fighting hunger in America. For each case purchased, we donate a meal to a local food bank to help a person struggling with hunger.\*

 elara® | 

\*[elarabrands.com/fightinghunger](http://elarabrands.com/fightinghunger)