Advanced FINEFIT2G™ nitrile gloves

What is Advanced 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.

FINEFIT2G™ blue nitrile gloves
Ultra-thin and flexible, lightweight

- Next Generation Nitrile Technology
  - Less material without sacrificing durability
  - Exceptionally soft, ultra-thin, like a second skin
  - Combine stability with maximum flexibility
  - Textured gripping surface
  - Not made with natural rubber latex
  - Efficient 4/250 case pack, less waste
  - Powder free

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Case pack: 4/250

FINEFIT2G™ black nitrile gloves
Ultra-thin and flexible, lightweight

- Next Generation Nitrile Technology
  - Less material without sacrificing durability
  - Exceptionally soft, ultra-thin, like a second skin
  - Combine stability with maximum flexibility
  - Textured gripping surface
  - Not made with natural rubber latex
  - Efficient 4/250 case pack, less waste
  - Powder free

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