

## PROTECTIVE GLOVES

Blazing a Trail in Thermal Protection



### APPLICATIONS

- Outdoor Work
- Construction
- Agriculture
- Utilities
- Refrigerated Areas
- Cold Storage
- Food Packing
- Dairy
- Food Processing

### FEATURES

Introducing breakthrough defense against working in the cold: ATA® brand PioNIR™ gloves. The first gloves to warm the hands of workers in cold conditions through the power of near infrared (NIR) technology.

Wear them in the presence of NIR rays from the sun or certain indoor lighting to raise glove temperature as much as 18° F (10° C). And they hold the heat – providing great insulation thanks to hollow core fiber.

Plus, they're cut resistant – get ANSI Level A3 protection from the 10 gauge, medium weight PIONIR-ATA10 style shown here. Packed with value, PioNIR™ gloves can be laundered to last for multiple work cycles – the NIR technology lasts for the life of the glove.



### ATTRIBUTES

<b>STYLE</b>	Seamless Knit
<b>GAUGE</b>	10 g. medium weight
<b>ANSI CUT</b>	A3
<b>SIZES</b>	S / M / L / XL
<b>FIBER CONTENT</b>	ATA® PioNIR™ fibers / polyester / spandex
<b>COLORS</b>	Gray
<b>CARE</b>	Machine wash or dry clean
<b>PACKAGING</b>	24 dz. per case

