

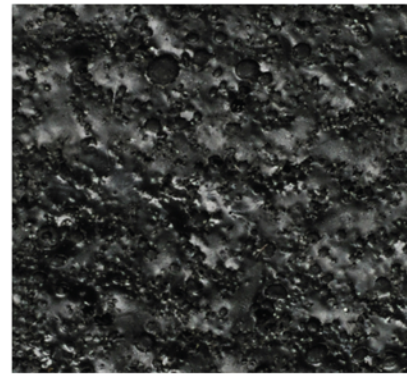
LENTEK L-201 Insulated Nitrile Foam-Coated Gloves



The perfect blend of safety, comfort and quality.



Provides layer of protection from abrasions and punctures while maintaining sensitive feel for the wearer



Consistent dispersion of micro-pores in the nitrile foam allows the glove to "breathe," wicking away perspiration

Now there's an industrial glove designed for cold environments that protects your workers' hands without sacrificing feel, flexibility and comfort. L-201 Nitrile Foam-Coated Insulated Gloves from LENTEK carry a host of impressive features and benefits:

- Nitrile foam coating protects hands from grease, oils, hydrocarbons and abrasion
- Ample coating with consistent thickness for extra protection from cuts and punctures while maintaining sensitive feel for the wearer
- Consistent dispersion of micro-pores in the nitrile foam allows the glove to "breathe," wicking away perspiration
- Non-slip properties for sure grip, coupled with flexibility for detail work
- Made with warm functional material, can be used for multi purpose work in cold weather
- Shape memory increases comfort fit
- Latex-free, greatly reducing allergy risk
- Silicone-free

