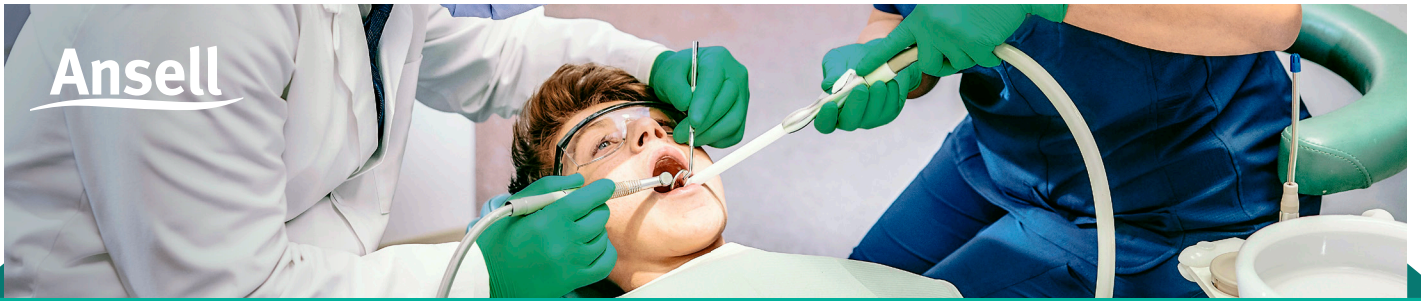


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MICROFLEX® NEOGARD™ TOUCH 73-737

Ultralight, comfortable neoprene exam gloves, certified for exceptional wet grip

WHAT IS WET GRIP CERTIFICATION?

Wet Grip Certification assesses gloves' performance in wet environments. Using both qualitative and quantitative methods, scientists tested laboratory muscle effort combined with field trials by healthcare professionals. The participants are asked to complete several standardized tasks to test the glove fit, grip, and dexterity. The results were very favorable to MICROFLEX® NEOGARD™ TOUCH 73-737 and the glove was therefore awarded the US Ergonomics and Wet Grip certification.

THE IMPORTANCE OF WET GRIP

WHY ARE WET GRIP & ERGONOMIC CERTIFICATIONS IMPORTANT?

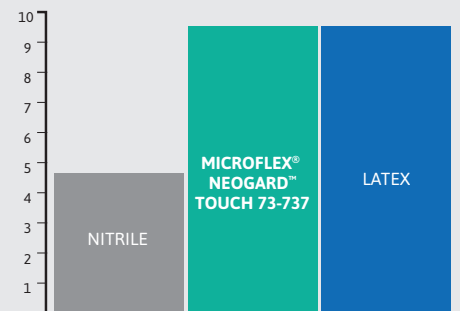
According to U.S. Ergonomics, "A product that has received certification provides measurable ergonomic benefits to the anticipated users by improving comfort and fit and by minimizing the risk factors that may contribute to the development of ergonomic injuries."

REDUCED ENERGY for gripping + **REDUCED muscle EFFORT** = **Increased GLOVE PERFORMANCE**

Comfort • Fit • Flexibility • Tactile Sensitivity • Ease of Donning/Doffing

Perceived Wet Grip Performance

Ratings



- 2X the wet grip performance of nitrile gloves of a similar weight
- Same wet grip as latex without the concerns of allergic reactions associated with latex proteins

THE IMPORTANCE OF ERGONOMICS



ERGOFORM™ Technology provides enhanced flexibility to reduce muscle effort and prevent stress and strain on joints, ligaments, and tendons, which can lead to musculoskeletal disorders.

REDUCES MUSCLE EFFORT BY AT LEAST 20% in repetitive tasks compared to standard exam gloves



U.S. Ergonomics approach to workplace ergonomics focuses on achieving sustainable gains in productivity while reducing the ergonomic risks and ensuring employee health and safety. They maintain a state-of-the-art ergonomics laboratory to conduct ergonomic product testing and ergonomics product certification. A product that is truly ergonomic will provide measurable advantages to user comfort, fit and performance while reducing the ergonomics risks factors.

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MICROFLEX® NEOGARD™ C52

Ergonomically designed with exceptional grip

WHAT IS WET GRIP CERTIFICATION?

Wet Grip Certification assesses gloves' performance in wet environments. Using both qualitative and quantitative methods, scientists tested laboratory muscle effort combined with field trials by healthcare professionals. The participants are asked to complete several standardized tasks to test the glove fit, grip, and dexterity. The results were very favorable to MICROFLEX® NEOGARD™ C52 and the glove was therefore awarded the US Ergonomics and Wet Grip certification.

THE IMPORTANCE OF WET GRIP

WHY ARE WET GRIP & ERGONOMIC CERTIFICATIONS IMPORTANT?

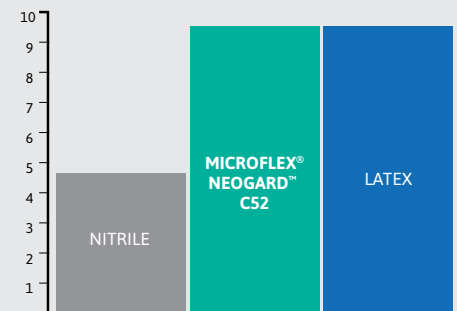
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REDUCED ENERGY for gripping + **REDUCED muscle EFFORT** = **Increased GLOVE PERFORMANCE**

Comfort • Fit • Flexibility • Tactile Sensitivity • Ease of Donning/Doffing

Perceived Wet Grip Performance

Ratings



- 2X the wet grip performance of nitrile gloves of a similar weight
- Same wet grip as latex without the concerns of allergic reactions associated with latex proteins

THE IMPORTANCE OF ERGONOMICS

ERGOFORM™
Ergonomic Design Technology

ERGOFORM™ Technology provides enhanced flexibility to reduce muscle effort and prevent stress and strain on joints, ligaments, and tendons, which can lead to musculoskeletal disorders.

REDUCES MUSCLE EFFORT BY AT LEAST 20% in repetitive tasks compared to standard exam gloves



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U.S. Ergonomics approach to workplace ergonomics focuses on achieving sustainable gains in productivity while reducing the ergonomic risks and ensuring employee health and safety. They maintain a state-of-the-art ergonomics laboratory to conduct ergonomic product testing and ergonomics product certification. A product that is truly ergonomic will provide measurable advantages to user comfort, fit and performance while reducing the ergonomics risks factors.

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