



MAXFIT™

MAXFIT™ with ThinGlove™ technology is engineered with a proprietary technology that is kind to the skin, draws perspiration away and allows the hands to "breathe" without compromising performance. MAXFIT™'s polymer coating does not contain latex, nitrile or man-made rubber – materials known to cause allergic reactions in some people. It is the skin friendly choice! The stretch fit and lightweight construction of Thinglove™ technology make these new gloves far more comfortable than ordinary work gloves.



MAXFIT™ Thinglove



Safety Glove



Thermal Glove



CR3 - Cut Resistance Glove



CR5 - Cut Resistance Glove



Electrical Glove



Construction Glove

Comfort

The comfort of Maxfit™-ensures the wearer's all day use of the glove without becoming hot, sweaty or feeling discomfort.

Grip

Grip objects in all conditions, even wet, oily or covered by a light layer of dust. Maxfit™-delivers a sure grip in all conditions.

Dexterity

Maxfit™- delivers surgical like dexterity that allows precise movement and control in performing the most delicate of tasks.

Touch

Maxfit™ allows you to feel through the glove - so small, difficult or even delicate objects can be touched, sensed and handled more easily.

Skin Friendly

Maxfit™-contains no Latex, Nitrile or other Man-Made materials identified in OSHA Bulletin SHB012808 that could contribute to allergic reactions in some people.



O'NEILL INNOVATIONS