



Ansell



MICROFLEX® 93-260 CHEMICAL RESISTANT DISPOSABLE GLOVE

Tough Chemical Protection and Unparalleled Comfort for Maintenance Workers

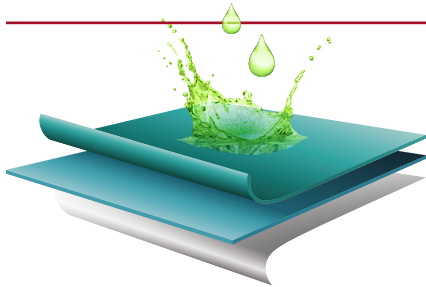
CHALLENGES

Maintenance and repair workers across a range of industries are often exposed to caustic cleaning agents and chemicals while inspecting, repairing and cleaning equipment, tools and surfaces. Some protect their hands by wearing disposable gloves that may not offer the chemical protection they need. In fact, accidental contact with chemicals causes an estimated 50,000 deaths and 190,000 illnesses each year in the U.S. alone.¹ Others choose chemical gloves that offer greater protection, but compromise their ability to effectively manipulate and feel things with their fingers – decreasing their productivity.

THE SOLUTION

Microflex 93-260 is the thinnest chemical resistant disposable glove available. With this innovative new glove, maintenance workers get the advanced protection against chemicals they need, with the grip, tactility and dexterity of a thin, disposable glove. The result is a hand protection solution that better protects those who currently use traditional disposable gloves, while increasing the productivity of those currently wearing traditional chemical gloves.

INNOVATIVE 3 LAYER DESIGN*



1. Solvent resistant exterior
2. Acid & base resistant middle layer
3. Easy-donning interior

 **ERGOFORM™**
Ergonomic Design Technology

Common Maintenance & Repair Applications

- Inspection of hard-to-reach areas of mud pumps, hose connections, valves, belts and other equipment
- Handling nuts and bolts when removing machinery panels or replacing parts
- Degreasing and cleaning small parts, tools and surfaces

Needs Addressed by Microflex 93-260

- Protection against a wide range of chemicals, oils and other toxic substances
- High level of dexterity and tactility to handle and repair small parts
- Tough exterior for reliable abrasion resistance

End-Benefits

- Decreased risk of chemical exposure
- Increased safety
- Increased efficiency / productivity

1. Transitioning to Safer Chemicals: A Toolkit for Employers and Workers; https://www.osha.gov/dsg/safer_chemicals/
* The method used to produce this 3 layer design is patent pending.