



Ansell



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MICROFLEX[®] 93-260 CHEMICAL RESISTANT DISPOSABLE GLOVE

Tough Chemical Protection and Unparalleled Comfort for Aircraft Workers

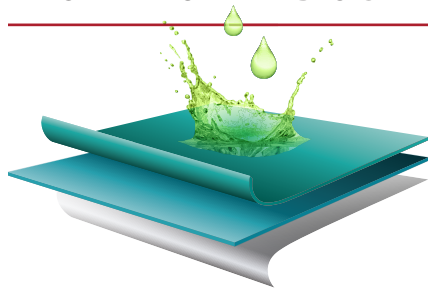
CHALLENGES

When aircraft manufacturing and maintenance operators work on airframes, engines, and hydraulic systems, they often wear disposable gloves that allow them to more easily manipulate small parts. But because the equipment and systems they work on are covered in hydraulic fluids made up of aggressive chemicals, disposable gloves don't offer the advanced chemical protection they need. Chemicals quickly permeate through the glove material, compromising their health and requiring them to frequently stop what they're doing to change gloves.

THE SOLUTION

Microflex 93-260 is the thinnest chemical resistant disposable glove available. With this innovative new glove, aircraft maintenance workers get the advanced chemical protection they need, with the grip, tactility and dexterity of a thin, disposable glove. With its reliable chemical protection, Microflex 93-260 enables workers to do their jobs without having to frequently stop to change gloves. This increases productivity, while reducing the risk of chemical exposure that can compromise worker health.

INNOVATIVE 3 LAYER DESIGN*



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



www.ansell.com/microflex93260
1-877-750-6110

* The method used to produce this 3 layer design is patent pending.

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Common Aerospace Applications

- Handling parts covered in hydraulic fluids
- Degreasing surfaces in preparation for painting, stickering, gluing
- Paint shop operations
- Final assembly

Needs Addressed by Microflex 93-260

- Confident protection against aerospace-specific chemicals
- High level of dexterity, flexibility and tactility to effectively handle parts
- Long-lasting design for fewer glove changes
- Silicone-free
- No marks on the surface of the products

End-Benefits

- Decreased risk of chemical exposure
- Product protection
- Increased productivity with 4 times the longevity over general single-use nitrile glove
- Increased worker safety
- Fewer glove changes

MICROFLEX[®]