ANSELL Glove Microflex® 63-864 chemical protection natural











Thicker Than Our Average Latex Gloves. With a unique design that prevents rips and tears, the Microflex® 63-864 offers strength and durability you can depend on. Fingertips are thicker than most standard latex gloves for the ultimate in protection. A Reliable and Precise Grip. Enhanced, textured fingertips provide a secure, dependable grip for rugged work settings and improve dexterity for increased productivity. Excellent Protection for Automotive Industry Applications. Whether the task at hand is mid-duty or heavy-duty, hands stay safe and remain dry - even in wet or dry conditions. Exceptional Craftsmanship. Engineered and designed with quality in mind. Palm thickness meets and exceeds quality standards. Pinhole rates are lower than the standard minimum requirements for average latex gloves.

Chemical protection: EN374:2003; EN ISO 374-1:2016 TYE P B KLT Micro-organisms protection: EN374:2003; EN ISO 374-5:2016 VIRUS

Characteristics

Series: Microflex® **Type:** 63-864 Sterile: No Powdered: 0 Antistatic: No Latex-free: No. Silicone-free: No Length: 245 mm Thickness: 0.2 mm Finger Thickness: 0.2 Colour: Natural colour

Norm: CE Cat. III, EC 1935/2004, EC 2023/2006, EN 374, EN 420, EN 421, EN ISO 21420, EN ISO 374, EU

2017/745, EU 89/686/EEC **Approvals:** EC 2023/2006

AQL (Acceptable Quality Level): 1.5

Cuff Thickness: 0.13 Cuff Style: Beaded

Material: Natural rubber latex

Internal Glove Surface: Chlorinated **External Glove Surface:** Textured Fingers Possible Sensitizer Ingredients: Zinc Dibutyldithiocarbamate (ZDBC)

Category III: Yes

EN 420:2003 + A1:2009: Yes

EN 421:2010: Yes

EN ISO 374-1:2016: K L T EN ISO 374-5:2016: Yes

Application

• Recommended in: Chemical

Glove size	Article
9.5-10 (XL)	14112310

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

PR13035270623086017_EN_19.05.2024