

ANSELL Glove Extra™ 87950 chemical protection black

- Extra protection for heavy duty applications.



Description 50% thicker than standard flocklined gloves.

- Extremely high resistance to many ketones, salts, detergents, alcohols, alkalies and fats.
- 100% natural rubber with no fillers. Excellent resistance to mechanical hazards plus increased chemical protection.
- Chlorinated. For better grip and increased chemical resistance.
- 100% cotton flocklining. Makes a heavy glove softer and more comfortable to wear. Helps absorb perspiration.

- Primary IndustriesChemical
- Maintenance

- Ideal ApplicationsHeavy duty handling: where sensitivity is also required
- Chemical processing and preparation
- Maintenance of plant and heavy equipment



Characteristics

Series: Extra™

Type: 87-950

Antistatic: No

Silicone-free: No

Length: 325 cm

Thickness: 0.75 mm

Colour: Black

Norm: CE 0493, EN 374:2003, EN 420:2003 + A1:2009, EN ISO 374-5:2016, EN ISO 374-1:2016, EN 388:2003, EN 388:2016, EN 374_2003 Microorganism, Category III, REACH Compliant, CE Cat. III, EN 338, EN 374, EN 420, EN ISO 21420, EN ISO 374, REACH

Approvals: CE 0493

Coating Colour: Black

Cuff Style: Pinked

Material: Natural rubber latex

Possible Sensitizer Ingredients: Natural rubber proteins

Category III: Yes

EN 388:2016: X121X

EN 420:2003 + A1:2009: Yes

EN ISO 374-1:2016: AKLOPS

EN ISO 374-5:2016: Yes

Application

- Recommended in: Chemical

Description	Article
Gloves 87-950 Microflex Size 7	11802195
Gloves 87-950 AlphaTec Size 8	23288469
Gloves 87-950 AlphaTec Size 9	23288470
Gloves 87-950 AlphaTec Size 10	13706618
Gloves 87-950 AlphaTec Size 11	11802196

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.