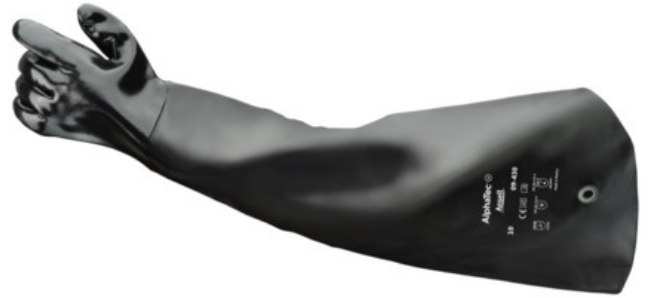


Long-cuffed neoprene chemical-resistant gloves, offering advanced mechanical and chemical protection



- **Advanced protection:** AlphaTec® 09-430 industrial gloves' high-grade neoprene compound and smooth finish can withstand various mechanical and chemical hazards, including acids, oils, caustics, alcohols, and solvents
- **Elevated comfort:** These heavy-duty chemical-resistant gloves also feature a cotton jersey liner, which enhances wearer comfort while boosting protection against snags and punctures
- **Refined ergonomics:** AlphaTec® 09-430 hand protection gloves' anatomical design is shaped to the contours of the hand at rest, resulting in greater dexterity and lesser hand fatigue over time
- **Enhanced features:** These AlphaTec® gloves measure 800mm/31", ensuring more comprehensive personal protection that reaches the wearer's shoulder

Industries

- Metal fabrication
- Chemical

Applications

- Foundry operations
- Handling materials with sharp or rough edges
- Extruding, bending and punching shapes
- Processing sheets, coils, tubes
- Fabricating metal parts, glass sheets
- Unexpected leakages spills or other releases

Key Features

- **High-grade neoprene with smooth finish** : Advanced chemical resistance
- **Cotton jersey liner** : For truly comfortable, abrasion-resistant gloves
- **Anatomical design** : Greater dexterity, lesser hand fatigue



Performance Standards



UK 0321

Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
AlphaTec® 09-430	Cotton Jersey, Neoprene	10	800 mm, 31.5 inches	Black	• 1 pair per bag, 12 pairs per carton