

09-924

Resists a wide range of oils, acids, caustics and solvents

Top-of-the-range neoprene delivering an excellent wide-ranging chemical protection

 In environments where mechanical risks are combined with chemical exposure, the comprehensive all-round range of robust Neoprene 09-series gloves provide an optimal defence against oils, acids, caustics, alcohols and many solvents, incorporating a good resistance to all mechanical hazards



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





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Key Features

- Smooth finish neoprene coated glove with cotton jersey liner
- Comfortable anatomical glove shape which follows the contours of the hand at rest. Improves dexterity and reduces hand fatigue
- Smooth finish offering excellent broad-spectrum chemical resistance, while also featuring the cotton lining that enhances puncture and snag resistance



Performance Standards























Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
AlphaTec® 09-924	Cotton Jersey, Neoprene,	10	350 mm/ 14 inches	Black	• 12 pairs in a bag; 6 bags in a carton

Europe, Middle East & Africa Region

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