Neoprene-dipped coating on a double insulating liner for improved resistance in hot conditions

- The glove combines the flexibility and chemical resistance of neoprene with the comfort and heat resistance of a soft thermal liner.
- The glove is designed to protect the users in applications where thermal and chemical risks are present.



Industries

- Machinery and Equipment
- Metal fabrication
- Chemical

Applications

- Press work
- Handling materials with sharp or rough edges
- Production line support & maintenance
- Charging and blending raw materials
- Unexpected leakages spills or other releases



19-024

Chemical and heat resistant gloves, Neoprene coated with thermal liner

Key Features

- Neoprene glove with a double insulating liner to better resist to heat and cold environment
- Designed to protect the users in applications where thermal and chemical risks are present
- Excellent mechanical and chemical properties. Unaffected by detergents and cleaning solutions. Excellent protection against greases and oils. Superior flexibility and grip
- Comfortable insulating double liner. Provides protection from intermittent contact with hot surfaces up to 180°C



Performance Standards



















EN ISO 374-5:2016

Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
AlphaTec® 19-024	Cotton, Neoprene,	8, 10	450 mm; 17.7 inches	Black and Grey	6 pairs in a bag ; 2 bags in a carton

Europe, Middle East & Africa Region

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