

# ChemZoil NL-339

## > Comfort and high-level chemical protection

- Superior chemical resistance against acids and alkalis, such as concentrated hydrofluoric acid, oils, and greases, due to its 100% neoprene multi-layer construction
- Pebbled embossing, for better grip on wet and slippery objects
- Excellent mechanical resistance and longer service life, due to the textile support and the thickness of the glove
- Thermal insulation from the cotton-knit lining for handling hot liquids

### Chemical industry

- Handling and transporting drums of chemical products
- Handling on alkylation units
- Resin and adhesive manufacturing
- Site pollution control
- Hot, petrochemical product sampling

### Mechanical industry

- Surface treatment of metals (acids)



## Specific features

Designed using an exclusive anatomical shape, ChemZoil gloves offer excellent fit and exceptional comfort, even when worn for long periods. The pre-curved fingers provide unrivalled freedom of movement, for this high-risk chemical protection glove.

ChemZoil	NL-339
Material	Neoprene
Length (inches)	14
Thickness (inches)	0.050 (Heavy Wt.)
Wrist	-
Colour/Color	Black
Interior finish	Textile support
Exterior finish	Pebbled
Size / EAN	8 9 10 11
Packaging	6 pairs/carton

Cat. 3



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