Tricotril[®] Winter 738



AP	PL	ICAT	10	N

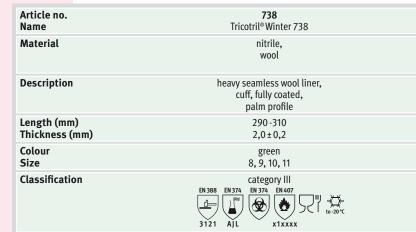
- > working in cold areas
- > working in areas with momentary steam hazard

advanced SAFETY

- > handling of contaminated heavy parts
- > cleaning and maintenance in chemical plants
- > galvanising works
- > chemical industry

QUALITIES AND ADVANTAGES

- > insulating effect at high or low temperatures
- > short-term cold protection down to -20 °C
- > broad chemical resistance
- > high mechanical resistance
- > good grip when handling greasy and oily parts
- > high user comfort for long working periods without operator fatigue





FEATURES

- > AQL < 0,65
- > free from natural latex
- > warming seamless wool liner
- > skin friendly by solvent-free adhesive on the wool liner
- > wool liner is fixed later to the finished glove to ensure maximum protection
- > good antistatic and electrostatic properties
- food safety according to EU 1935/2004

by Honeywell

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CHEMICAL PROTECTIVE GLOVES