



Medium Duty



Thermal

## Outsmart the elements.

- RIPEL™ technology provides fully water-proof glove.
- Leading dexterity among liquid-proof cold weather gloves.
- PVC foam coating stays flexible down to -25°C/-15°F.
- Helps to fight frostbite.
- Industry leading combination of warmth and dexterity in a liquid-proof glove.
- Food approved.



### Industries

- Food storage
- Oil & Gas

### Applications

- Cold weather applications
- Drilling/extraction
- Infrastructure
- Production services/processing

### Performance Profile

- EN511: 221 protects against 3 kinds of cold:
  - Wind
  - Contact
  - Moisture
- Ansell's RIPEL technology keeps your hands dry by keeping the elements out.
- Textured PVC coating provides a sure grip even on small objects which require high dexterity.
- Food approved.

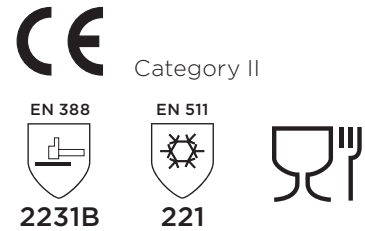
### Key Features

- PVC coating provides grip and flexibility, even in the coldest temperatures.
- RIPEL technology keeps liquids out helping your hands stay dry and warm longer.
- Two-layer design gives the user:
  - PVC coated flexible nylon exterior to protect against liquid and mechanical risks, including cut.
  - Soft and insulative acrylic interior provides comfort and warmth.
- ActivArmr 97-681 provides an industry leading combination of warmth and dexterity in a liquid-proof glove.
- Thin enough to handle small objects but protective enough for harsh environments, ActivArmr 97-681 helps you outsmart the elements.

### Technologies



### Performance Standards



### Specifications

BRAND   STYLE	DESCRIPTION	SIZE	LENGTH	COLOUR	PACKAGE
ActivArmr 97-681	Type: Full dipped Coating material: PVC Liner material: Nylon/acrylic Cuff style: Safety cuff	8-11	250-285 mm	Blue foam PVC coating	6 pairs/bag 6 bags/carton

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