

Thermal Mechanics Gloves - Medium

These thermal work gloves have been designed to offer protection against both hot and cold temperatures along with cuts and abrasions, whilst still providing grip in wet and dry conditions. They are latex dipped, with double coated palms and fingers featuring a textured sandy finish for grip, together with 13-gauge brushed acrylic liners for comfort and warmth. They conform to EN388:2016, EN511:2006, and EN407:2004 standards and are supplied in a resealable bag so that they can be kept away from any dirt or contaminants when not in use. They are ideal for anyone that works out in the elements, or in cold and draughty workshop or warehouse, and useful for any number of tasks around the home and garden.



Additional Information

- 1 pair of mechanics thermal work gloves with cutting protection. Stable in performance up to -20°C.
- Size: Medium (8).
- 13 gauge terry brushed acrylic liner, latex dipped, palms & fingers are double coated & feature a sandy finish for additional grip.
- CE & UKCA compliant. EN388: 1-2-4-1-X approved. EN511: 0-1-1 approved. EN407: X-2-X-X-X-X approved.
- Supplied in a resealable bag to keep them away from any dirt, contaminants or moisture when not in use.

<http://product/35370>

Outer Layer:
Dipped smooth latex
palm with sandy finished
latex coated glove



Inner Layer:
13 Gauge terry
brushed acrylic liner

