



## Thermal Grip Glove – Latex – XXL – Black

Variant code: 22-A140BKRXXL

## Thermal Grip Glove – Latex Coated – Hi-Vis Yellow/Black

Stay warm, safe, and productive when the temperature drops. Our **Thermal Grip Gloves** are engineered for professionals who refuse to let the cold slow them down. Combining a high-visibility yellow thermal liner with a rugged black crinkle latex coating, these gloves offer the perfect balance of **thermal insulation**, **extreme grip**, and **durability**.

Whether you are working in cold storage, handling wet materials on a construction site, or managing outdoor winter maintenance, these gloves provide the "second skin" protection you need to get the job done right.

### Key Features & Benefits

- **Superior Thermal Insulation:** The brushed acrylic 10-gauge inner liner traps heat effectively, keeping hands warm in sub-zero conditions without sacrificing dexterity.
- **Crinkle Latex Palm Coating:** The specially formulated black latex dip features a "crinkle" texture that provides exceptional grip in both **wet and dry conditions**.
- **Hi-Vis Safety:** The vibrant yellow backing ensures you remain visible in low-light environments, increasing onsite safety.
- **Ergonomic Fit:** Designed to mirror the natural curve of the hand, reducing hand fatigue during extended shifts.
- **Breathable Back:** The open-back design allows moisture to escape, preventing sweaty palms while keeping the fingers shielded from the elements.

### Ideal Applications

- **Construction & Scaffolding:** Perfect for handling cold steel and bricks.
- **Cold Storage & Warehousing:** Essential for freezer work and refrigerated transport.
- **Logistics & Delivery:** Maintains grip on slippery cardboard boxes and parcels.
- **Landscaping & Agriculture:** Protects against thorns and damp soil during winter months.
- **General Maintenance:** A versatile "go-to" glove for any outdoor winter task.

## Product Specifications

Feature	Specification
<b>Material</b>	Polyester/Acrylic Thermal Liner
<b>Coating</b>	Crinkle Latex (Palm & Fingertips)
<b>Colour</b>	Hi-Vis Yellow / Black
<b>Abrasion Resistance</b>	Level 2+ (Highly Durable)
<b>Temperature Rating</b>	Designed for cold/sub-zero environments
<b>Washable</b>	Yes (Hand wash recommended)

## Pro-Hints for Better Performance

**The "Dry Start" Rule:** To maximise the thermal properties, ensure your hands are completely dry before putting the gloves on. Trapped moisture inside the glove will conduct cold faster.

**Layering:** If you are working in extreme arctic conditions, these can be worn over a thin silk or merino liner for an extra layer of heat retention.

**Grip Refresh:** If the latex palm becomes dusty or muddy, a quick wipe with a damp cloth will restore the "sticky" crinkle grip immediately.

## Frequently Asked Questions (FAQ)

### Are these gloves waterproof?

The palm and fingertips are water-resistant thanks

to the latex coating, which is great for handling damp objects. However, the yellow fabric back is breathable and not waterproof.

#### **Can I use these for touchscreen devices?**

While the latex coating is thick for protection, some users find they can perform basic taps. However, they are not specifically designed as touchscreen gloves due to the heavy-duty thermal lining.

#### **How do I clean them?**

We recommend hand washing in cool water with a mild detergent and air-drying. Avoid machine drying, as high heat can degrade the natural latex coating.

#### **Are they puncture-resistant?**

The crinkle latex provides excellent protection against abrasions and minor nicks, but they are not rated as "puncture-proof" against heavy-duty sharps like glass shards or needles.

Property	Value
Colour	Black
Size	XXL