



Thermal Grip Glove – Latex – S – Black

Variant code: 22-A140BKRS

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
Material	Polyester/Acrylic Thermal Liner
Coating	Crinkle Latex (Palm & Fingertips)
Colour	Hi-Vis Yellow / Black
Abrasion Resistance	Level 2+ (Highly Durable)
Temperature Rating	Designed for cold/sub-zero environments
Washable	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	S