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### ThxToms 611029829260

# ThxToms Heavy Duty Latex Gloves Instruction Manual

Model: 611029829260

## 1. Introduction

Thank you for choosing ThxToms Heavy Duty Latex Gloves. These gloves are designed to provide robust hand protection against various chemicals, including strong acids, alkalis, and oils. Made from high-quality natural latex, they offer excellent mechanical properties and durability for demanding tasks. This manual provides essential information for the safe and effective use, maintenance, and storage of your gloves.




Image 1.1: ThxToms Heavy Duty Latex Gloves, showcasing the black latex material and extended cuff.

## 2. Product Features

- **High-Quality Natural Latex:** Provides excellent chemical resistance and tear resistance.
- **Optimal Thickness:** Offers secure protection while maintaining tactile sensitivity.
- **Ergonomic Design:** Finger and palm design ensures a strong grip in both wet and dry conditions.
- **Extended Length Options:** Available in 14, 18, and 22-inch lengths to protect forearms and arms.
- **Versatile Applications:** Suitable for machine repair, gardening, chemical handling, laboratory work, and cleaning.




Image 2.1: Detailed view of glove features, highlighting premium natural latex, reinforced cuff, CE certification, and heavy-duty construction.

## 3. Setup and Preparation

1. **Inspection:** Before each use, carefully inspect the gloves for any signs of damage, punctures, tears, or degradation. Do not use damaged gloves.
2. **Sizing:** Ensure you select the correct glove size (extra-large) and length (14", 18", or 22") for your hands and the task at hand to ensure full protection and comfort.
3. **Donning:** The chemically treated surface allows for easy donning and removal. Ensure the gloves are pulled up sufficiently to cover the required forearm or arm area for the specific application.

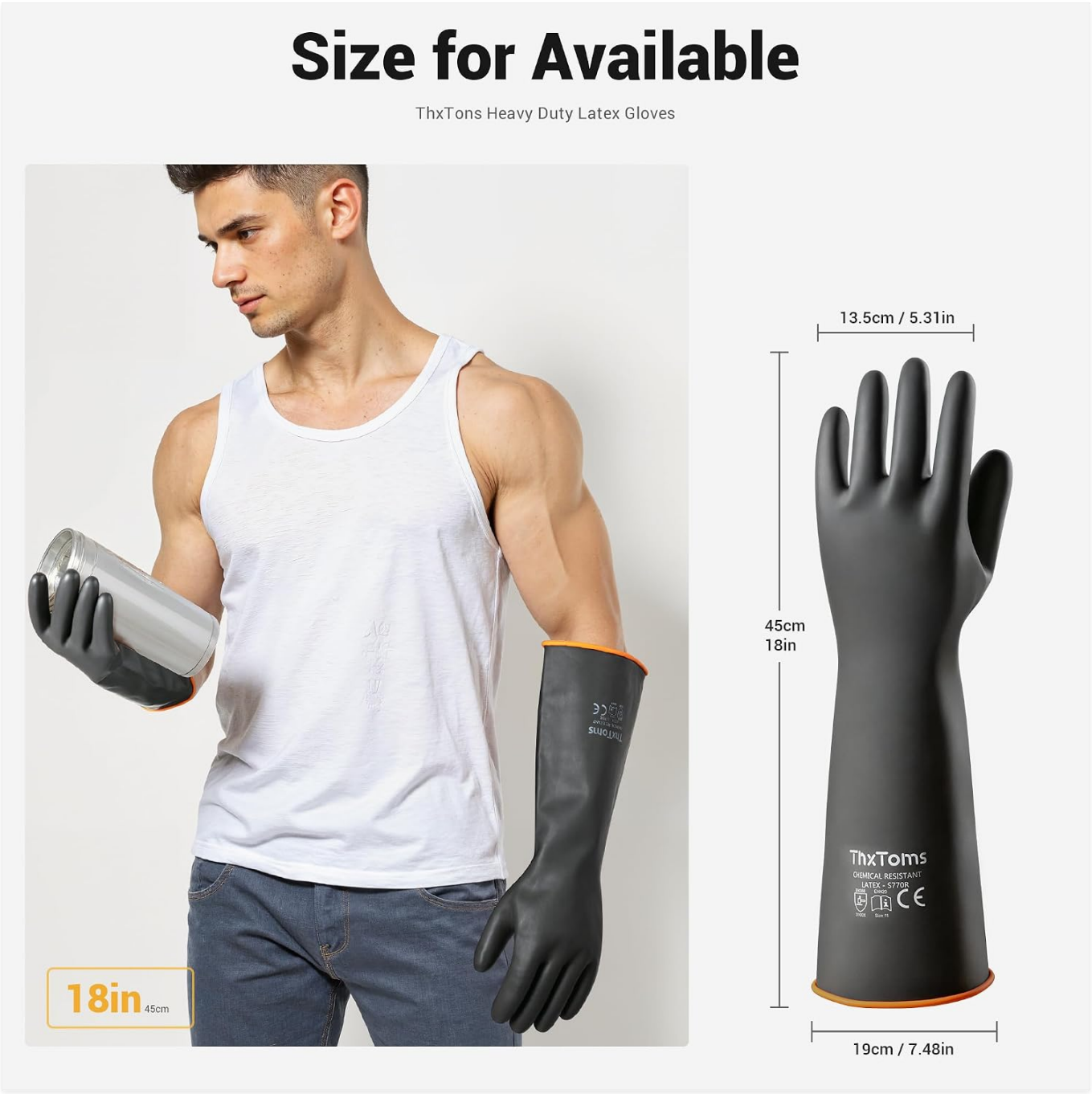


Image 3.1: Size guide illustrating the dimensions and available lengths of the gloves.

## 4. Operating Instructions

ThxToms Heavy Duty Latex Gloves are designed for a wide range of applications requiring hand and arm protection. Always ensure the gloves are appropriate for the specific chemicals and tasks you are performing.

### Recommended Uses:

- **Chemical Handling:** Provides protection against acids, alkalis, and other corrosive liquids.
- **Machine Repair:** Protects hands when handling oily or greasy components.
- **Gardening:** Prevents harm from thorns, irritants, and soil.
- **Aquarium Maintenance:** Protects hands from aquatic organisms and waterborne substances.
- **Cleaning and Maintenance:** Ideal for tasks involving detergents, solvents (non-petroleum based), and other cleaning agents.
- **Laboratory Work:** Suitable for various lab procedures requiring chemical resistance.




Image 4.1: Demonstrating chemical resistance in a laboratory environment.




Image 4.2: Gloves in use during mechanical maintenance, showcasing wear resistance.




Image 4.3: Examples of diverse applications: painting, industrial tasks, gardening, and machinery operation.

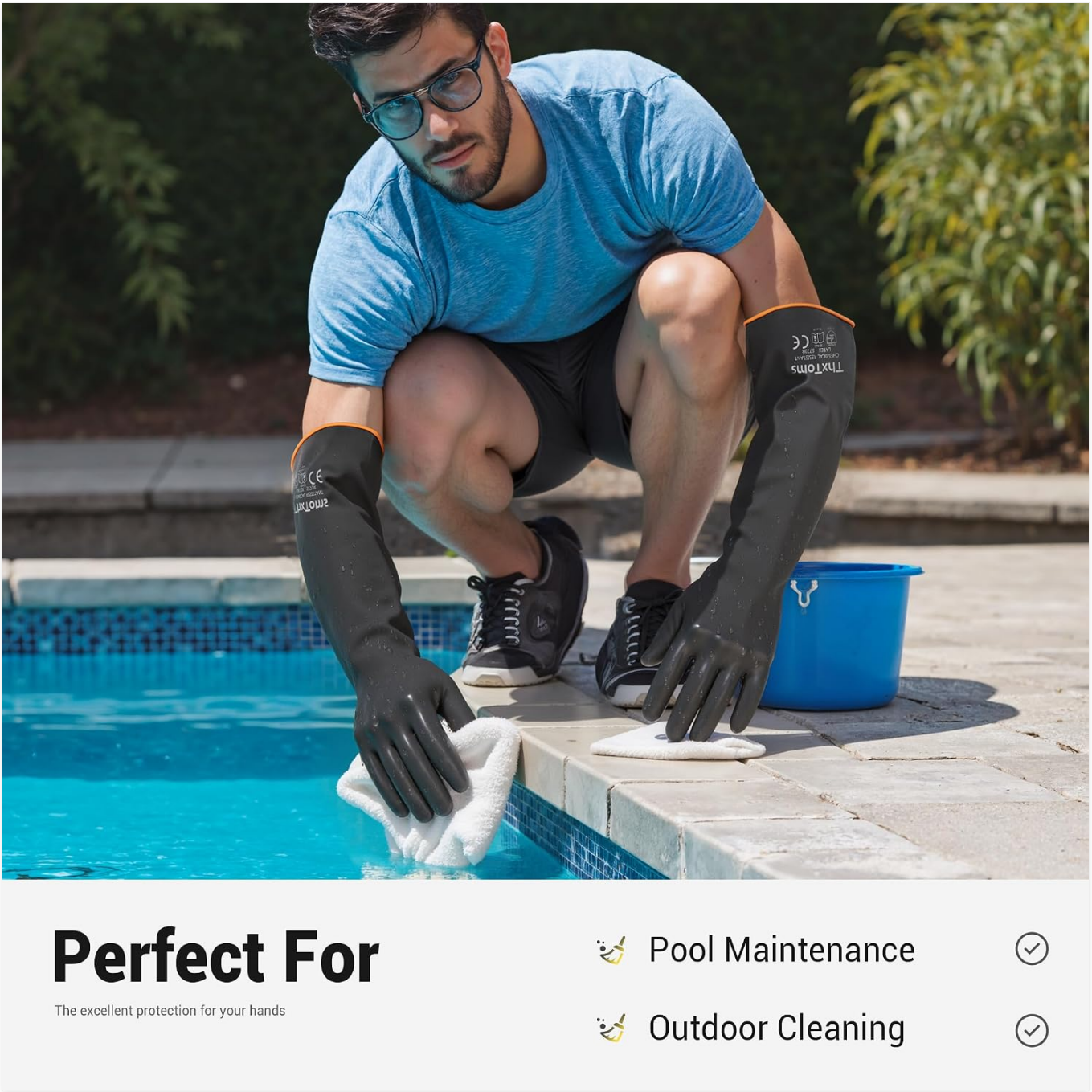


Image 4.4: Gloves used for pool maintenance and outdoor cleaning tasks.

## 5. Maintenance and Storage

### Cleaning:

After use, especially when exposed to chemicals, clean the gloves thoroughly. Hand wash the gloves with mild soap and water. Rinse completely to remove any chemical residues or cleaning agents. Do not use harsh abrasives or strong solvents for cleaning, as this may degrade the latex material.

### Drying:

Allow the gloves to air dry completely inside out and then right side out before storing. Avoid direct sunlight or high heat, which can damage the latex.

### Storage:

Store the gloves in a cool, dry place away from direct sunlight, extreme temperatures, and ozone-generating

equipment. Proper storage helps maintain the integrity and lifespan of the latex.

## 6. Safety Information and Limitations

- **Solvent Resistance:** These gloves are **not resistant to all solvents**. Avoid contact with petroleum-based solvents or other solvents not specified as compatible with natural latex.
- **Puncture and Cut Resistance:** These gloves are **not designed for protection against stabbing or cutting hazards**. Use appropriate specialized gloves for such tasks.
- **Allergies:** Individuals with latex allergies should avoid using these gloves.
- **Temperature Limit:** The protective temperature index for these gloves is up to 60 °C. Do not expose to temperatures exceeding this limit.
- **Inspection:** Always inspect gloves for damage before and after each use. Discard if any damage is found.




Image 6.1: Demonstrating safe handling of hazardous materials with ThxToms gloves.

## 7. Specifications

| | |
|---|---|
| **Brand** | ThxToms |
| **Model Number** | 611029829260 (Manufacturer Reference: TT-17001Z) |
| **Material** | Natural Latex |
| **Color** | Black |
| **Size (Current Variant)** | 14 inches (Extra Large fit) |
| **Dimensions (14" variant)** | 36.1 x 14.2 x 5.6 centimeters |
| **Weight** | 4.2 Ounces |
| **Chemical Resistance** | Resistant to strong acids, alkalis, and oil (not all solvents) |

| | |
|---|---|
| **Waterproof** | Yes |
| **Temperature Index** | Up to 60 °C |
| **Reusability** | Classified as disposable, but durable for repeated use if properly cleaned and inspected. |

## 8. Troubleshooting

Most issues can be avoided by proper inspection and adherence to usage guidelines.

- **Glove Degradation/Damage:** If gloves show signs of cracking, stickiness, discoloration, or punctures, discontinue use immediately. This indicates material degradation or damage, compromising protection.
- **Chemical Permeation:** If you feel any sensation of liquid or irritation on your skin while wearing the gloves, remove them immediately and wash your hands thoroughly. The gloves may be compromised or unsuitable for the chemical being handled.
- **Poor Fit:** If gloves feel too loose or too tight, they may not provide adequate protection or comfort. Ensure the correct size and length are chosen for your specific needs.

## 9. Warranty and Support

Specific warranty information for ThxToms Heavy Duty Latex Gloves is not provided in the product details. For any questions regarding product performance, warranty claims, or support, please contact ThxToms customer service directly through their official channels or the retailer where the product was purchased.


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