

KLIM 3384-001

KLIM Tundra Gauntlet Split Finger Winter Snowmobile Gloves User Manual

Model: 3384-001

INTRODUCTION

This manual provides essential information for the proper use, care, and maintenance of your KLIM Tundra Gauntlet Split Finger Winter Snowmobile Gloves. Please read these instructions thoroughly before using your gloves to ensure optimal performance and longevity.

SAFETY INFORMATION

Important Safety Notice: These gloves are made with PFAS chemicals. Always follow recommended care instructions and dispose of the product responsibly according to local regulations.

Ensure a proper fit to maintain dexterity and prevent cold exposure. Do not use damaged gloves, as their protective properties may be compromised.

PRODUCT OVERVIEW

The KLIM Tundra Gauntlet Split Finger Winter Snowmobile Gloves are designed for cold weather snowmobiling, offering warmth and protection. The split-finger design aims to provide a balance between warmth and finger dexterity.





Figure 1: Side view of the KLIM Tundra Gauntlet Split Finger Winter Snowmobile Glove, showing the gauntlet and wrist strap.







Figure 2: Palm view of the KLIM Tundra Gauntlet Split Finger Winter Snowmobile Glove, highlighting the durable palm material and split-finger design.

SETUP AND FITTING

1. **Select Correct Size:** Ensure you have chosen the appropriate size for your hands. A glove that is too tight can restrict blood flow and reduce warmth, while a glove that is too loose can impair dexterity.
2. **Donning the Gloves:** Slide your hand into the glove, ensuring your fingers are fully seated in the split-finger compartments.
3. **Adjusting the Wrist Strap:** Use the adjustable wrist strap to secure the glove snugly around your wrist. This helps to keep the glove in place and prevent snow entry.
4. **Adjusting the Gauntlet:** The gauntlet extends over your jacket cuff. Use the drawcord or strap at the end of the gauntlet to tighten it, sealing out snow and cold air.

OPERATING AND USAGE

- **Intended Use:** These gloves are specifically designed for snowmobiling and other cold-weather activities where hand protection and warmth are crucial.
- **Temperature Range:** While designed for winter, extreme cold conditions may require additional hand warmers or specialized liners.
- **Dexterity:** The split-finger design aims to provide improved dexterity compared to traditional mittens, allowing for better control of snowmobile levers and controls.
- **Water Resistance:** The gloves feature water-resistant properties to keep hands dry in snowy conditions. However, prolonged exposure to wet conditions may eventually lead to moisture penetration.

MAINTENANCE AND CARE

Proper care extends the life and performance of your gloves.

- **Cleaning:** Hand Wash Only. Use mild soap and lukewarm water. Do not use harsh detergents, bleach, or fabric softeners, as these can damage the materials and protective coatings.
- **Drying:** Gently squeeze out excess water. Do not wring. Air dry thoroughly at room temperature, away from direct heat sources (e.g., radiators, open flames, direct sunlight). Ensure gloves are completely dry before storage to prevent mildew.
- **Storage:** Store gloves in a cool, dry place when not in use. Avoid compressing them for long periods, which can affect insulation.
- **Reproofing:** Over time, the water-resistant treatment may diminish. Consider using a suitable reproofing product designed for technical outerwear to restore water repellency.

TROUBLESHOOTING

- **Hands feel cold:**
 - Ensure gloves are properly fitted and adjusted to prevent cold air entry.
 - Verify that your jacket cuffs are sealed by the glove gauntlet.
 - Consider layering with thin liner gloves in extremely cold conditions.

- Ensure gloves are dry before use; damp gloves lose insulating properties.
- **Reduced dexterity:**
 - Check if the glove size is too small, restricting movement.
 - Ensure fingers are fully seated in the split-finger compartments.
- **Moisture inside gloves:**
 - This could be due to sweat (perspiration) or external moisture penetration.
 - Ensure proper ventilation if possible, and allow gloves to dry thoroughly after each use.
 - If external moisture is penetrating, the water-resistant treatment may need reproofing.

SPECIFICATIONS



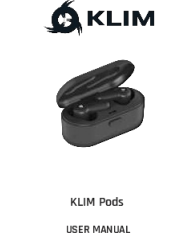



Model Number	3384-001
Brand	KLIM
Department	Men
Fabric Type	Elastane
Care Instructions	Hand Wash Only
Origin	Imported
ASIN (Parent)	B097NPH2PN

WARRANTY AND SUPPORT

For warranty information or product support, please refer to the official KLIM website or contact KLIM customer service directly. Keep your proof of purchase for any warranty claims. You can visit the official KLIM store on Amazon for more products and information:[KLIM Store](#)



Related Documents - 3384-001

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