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## Qoltec 51889

# Qoltec Thermal Roll Instruction Manual

Model: 51889 | Brand: Qoltec

## 1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of Qoltec Thermal Rolls, model 51889. These thermal paper rolls are designed for use in various thermal printing devices, including cash registers, ATMs, and payment terminals. The product features high-quality materials and Long Life Technology to ensure clear, durable prints and reliable device operation. Each roll measures 80mm in width and 59 meters in length, with a paper weight of 65 g/m<sup>2</sup>, and is certified BPA-free.



This image illustrates the key specifications of the Qoltec thermal paper roll, including its width of 80mm, length of 59 meters, paper weight of 65 grams per square meter, and a core diameter of 79mm. It also highlights that the product is BPA-free and comes in a pack of 10 pieces.

## 2. SETUP AND INSTALLATION

Follow these general steps to install the thermal paper roll into a compatible device. Always refer to your specific device's user manual for detailed instructions.

1. **Open the Printer Cover:** Locate and open the paper compartment cover on your thermal printer, cash register, ATM, or terminal.
2. **Remove Old Roll (if applicable):** If an old roll is present, remove it and any remaining core.
3. **Insert New Roll:** Place the Qoltec thermal roll into the compartment. Ensure the paper feeds off the bottom of the roll and is positioned correctly for printing. The thermal side of the paper (usually the smoother side) should face the print head.
4. **Feed Paper:** Pull a small length of paper out past the cutting edge or feed slot.
5. **Close Cover:** Close the printer cover securely. Ensure the paper is properly aligned and the cover latches into place.



This image demonstrates a Qoltec thermal paper roll correctly installed within a compatible thermal printer, ready for operation. It shows the paper feeding out of the printer mechanism.

### 3. OPERATING GUIDELINES

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Once the thermal roll is installed, the device is ready for operation. The Qoltec thermal paper is designed for optimal performance in compatible thermal printers. No specific operational steps are required for the paper itself, as its function is passive within the printing device.

- Ensure the device is powered on and properly connected.
- Initiate printing functions as per your device's operational instructions.
- The Long Life Technology ensures print quality and durability for records.

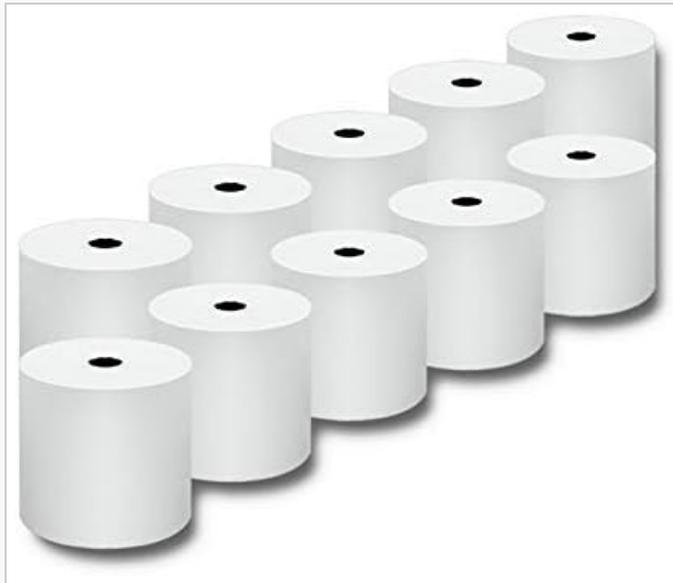
### 4. MAINTENANCE AND STORAGE

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Proper handling and storage will extend the life and quality of your thermal paper rolls.

- **Storage Conditions:** Store thermal rolls in a cool, dry place, away from direct sunlight, high humidity, and extreme temperatures.
- **Avoid Chemicals:** Do not expose thermal paper to chemicals, solvents, or adhesive tapes, as these can degrade the thermal coating and affect print quality.
- **Handling:** Handle rolls by the edges to avoid transferring oils or dirt to the thermal surface.

- **Packaging:** Keep unused rolls in their original packaging to protect them from environmental factors.



This image displays a complete pack of 10 Qoltec thermal paper rolls, illustrating the quantity included in the product offering.

## 5. TROUBLESHOOTING

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Most issues related to thermal paper are typically associated with the printing device itself. However, consider the following if you encounter problems:

- **No Print or Faint Print:**
  - Ensure the thermal roll is inserted correctly with the thermal side facing the print head.
  - Check if the roll is completely used and replace if necessary.
  - Verify the thermal printer's settings and print head condition.
- **Paper Jams:**
  - Ensure the roll is properly seated and not too tight or loose in the compartment.
  - Check for any obstructions in the paper path of the device.
- **Discolored or Damaged Paper:**
  - Review storage conditions to ensure they meet recommendations (cool, dry, away from direct light/heat).
  - Replace the roll if it appears damaged or discolored from improper storage.

## 6. SPECIFICATIONS

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Detailed specifications for the Qoltec Thermal Roll, Model 51889:

Specification	Value
Brand	Qoltec
Model Number	51889
Roll Width	80 mm

Specification	Value
Roll Length	59 m
Paper Weight	65 g/m <sup>2</sup>
Core Length	79 mm
Paper Finish	Uncoated
Color	White
BPA Status	BPA Free
Quantity	Pack of 10
Item Weight (Pack)	3167 Grams
ASIN	B08XWSCBDC

## 7. SAFETY INFORMATION

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While thermal paper rolls are generally safe, observe the following precautions:

- Keep out of reach of small children to prevent accidental ingestion or choking hazards from the core.
- Avoid prolonged skin contact with the printed side of thermal paper, especially for individuals with sensitive skin.
- Dispose of used thermal paper according to local recycling guidelines.

## 8. WARRANTY AND SUPPORT

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Specific warranty information for Qoltec Thermal Rolls is not provided in this document. For details regarding product warranty, technical support, or further inquiries, please refer to the official Qoltec website or contact their customer service directly.

**Manufacturer:** Qoltec