

**Pilot 055101203**

## Pilot G-3 Gel Rollerball Pen User Manual

Model: 055101203

### INTRODUCTION

The Pilot G-3 Gel Rollerball Pen is designed for smooth and comfortable writing. It features a gel ink rollerball system, a wider barrel, and a soft rubber grip to minimize writing fatigue. This manual provides essential information for the proper use and care of your Pilot G-3 pens.



Image: A blue Pilot G-3 Gel Rollerball Pen, showcasing its transparent barrel, blue rubber grip, and metal tip. The pen is shown at an angle, highlighting its design.

### PRODUCT FEATURES

- **Gel Rollerball Pen:** Utilizes smooth-flowing gel ink for consistent lines.
- **Rubber Grip:** Ergonomically designed soft rubber grip for enhanced comfort and reduced hand fatigue during extended writing sessions.
- **0.7 mm Tip:** Provides a precise 0.5mm line width, suitable for various writing tasks.
- **Transparent Barrel:** Allows for easy monitoring of ink levels.

### SETUP

The Pilot G-3 Gel Rollerball Pen is ready for immediate use upon removal from its packaging. No assembly or special

setup is required.

1. Remove the pen from its packaging.
2. Remove the protective cap from the pen tip.
3. The pen is now ready for writing.

## OPERATING INSTRUCTIONS

Using the Pilot G-3 Gel Rollerball Pen is straightforward. Follow these guidelines for optimal performance:

- **Writing Angle:** Hold the pen at a comfortable angle, typically between 45 and 90 degrees to the writing surface, for smooth ink flow.
- **Pressure:** Apply light to moderate pressure. Gel pens do not require significant pressure to write clearly.
- **Capping:** Always replace the cap firmly after use to prevent the gel ink from drying out and to protect the pen tip.

## MAINTENANCE

Proper maintenance ensures the longevity and performance of your Pilot G-3 pens:

- **Storage:** Store pens horizontally when not in use to maintain even ink distribution. Avoid storing in direct sunlight or extreme temperatures.
- **Cleaning:** If the pen tip accumulates dust or debris, gently wipe it with a soft, lint-free cloth. Do not use harsh chemicals or abrasive materials.
- **Ink Refills:** This model is designed as a disposable pen. Refills are not applicable for this specific product.

## TROUBLESHOOTING

If you encounter issues with your Pilot G-3 pen, consider the following common solutions:

| Problem                     | Possible Cause  | Solution   |
|-----------------------------|---|--|
| Ink skipping or not flowing | Dried ink on tip, air bubble, or low ink level.           | Gently scribble on a scrap piece of paper to restart ink flow. Ensure the cap was replaced after last use. If ink is visibly low, replace the pen. |
| Smudging                    | Ink not fully dried, or writing surface is non-absorbent. | Allow a few seconds for ink to dry after writing. Use on appropriate paper types.  |
| Pen feels scratchy          | Debris on tip or damaged ballpoint.                       | Inspect the tip for any visible debris and gently remove. If the tip appears damaged, the pen may need to be replaced.                             |

## SPECIFICATIONS

| Attribute    | Detail    |
|--------------|-----------|
| Brand        | Pilot     |
| Model Number | 055101203 |
| Ink Type     | Gel Ink   |

| Attribute          | Detail  |
|--------------------|---|
| Tip Size           | 0.7 mm  |
| Line Width         | 0.5 mm  |
| Color              | Blue  |
| Grip Type          | Rubber  |
| Item Weight        | 5.7 ounces (for a pack of 12)                           |
| Product Dimensions | 0.06 x 0.03 x 0.01 inches (individual pen, approximate) |
| Number of Items    | 12 (per box)  |

## WARRANTY AND SUPPORT

For information regarding product warranty or to contact customer support, please refer to the official Pilot website or the contact details provided on the product packaging. Pilot stands behind the quality of its products.

**Pilot Official Website:** [www.pilotpen.us](http://www.pilotpen.us)

