## Manuals+

Q & A | Deep Search | Upload

### manuals.plus /

- > PILOT /
- > Pilot, Precise V5, Capped Liquid Ink Rolling Ball Pens, Extra Fine Point 0.5 mm, Black, Pack of 12

## **PILOT 35334**

## Pilot Precise V5 Capped Liquid Ink Rolling Ball Pens Instruction Manual

Model: 35334 | Brand: PILOT

## INTRODUCTION

The Pilot Precise V5 Rolling Ball Pens are designed for comfort, precision, and smoothness in writing and artistic endeavors. Featuring Pilot's Precise Point Technology, these pens deliver clean and accurate lines. The 0.5 mm extra fine point allows for detailed work and precise writing. The archival-safe and acid-free black ink is formulated for longevity and fade resistance. These pens feature a convenient capped design and a durable metal clip for portability.

## **PRODUCT OVERVIEW**



Figure 1: Pilot Precise V5 Pen, showing the packaging for a 12-pack and a single pen. The packaging highlights "Precise Clean Line," "Smooth & Long Writing," and "Precision Tip."



Figure 2: Detailed view of the Pilot Precise V5 Pen, highlighting its key components: a metal clip for secure attachment, liquid ink for smooth flow, and a precision point for fine lines.



## #1 SELLING ROLLING BALL



# **SUPER SMOOTH**& QUICK DRYING



## DURABLE METAL CLIP

Figure 3: Key features of the Pilot Precise V5 Pen, including its status as a #1 selling rolling ball pen, super smooth and quick-drying ink, and a durable metal clip.

## **S**ETUP

The Pilot Precise V5 pens are ready for immediate use upon removal from packaging. No assembly or special preparation is required.

- 1. **Uncapping:** Gently pull the cap directly off the pen body. Avoid twisting to prevent damage.
- 2. **First Use:** For optimal ink flow, a few initial strokes on scrap paper may be beneficial if the pen has been stored for an extended period.

## **OPERATING INSTRUCTIONS**

The Pilot Precise V5 pen is designed for a smooth and consistent writing experience. Hold the pen comfortably, allowing the extra fine point to glide across the paper.

- Writing: Apply light, consistent pressure. The liquid ink system ensures a steady flow without skipping.
- Drawing & Detailing: The 0.5mm extra fine point is ideal for intricate details, technical drawings, and precise lines.
- Ink Visibility: The transparent barrel allows for easy monitoring of the ink level, indicating when a replacement pen may be needed.





Figure 4: A hand using the Pilot Precise V5 pen to write on a blueprint, demonstrating its suitability for detailed and technical applications.



Figure 5: The Pilot Precise V5 pen used to create an artistic drawing, showcasing its versatility for creative expression and fine line work.

## Official Product Video: Precision Writing Experience

Your browser does not support the video tag.

Video 1: This official video from Pilot Pen Corporation of America demonstrates the smooth, clean, and precise writing experience offered by Pilot Precise pens, highlighting their patented precision point technology and suitability for various tasks.

## MAINTENANCE

Proper care ensures the longevity and performance of your Pilot Precise V5 pens.

- Capping: Always replace the cap firmly after each use. This prevents the ink from drying out and protects the precision point.
- Storage: Store pens horizontally or with the tip facing down to maintain optimal ink flow. Avoid 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.

## **TROUBLESHOOTING**

If you encounter issues with your Pilot Precise V5 pen, consider the following solutions:

Problem	Possible Cause	Solution
Ink Skipping or Fading	Dried ink on tip, low ink level, or improper storage.	Ensure cap is firmly on when not in use. Try writing on scrap paper to reprime the tip. Check ink level through the transparent barrel. If ink is low, replace the pen.
Ink Bleeding or Smudging	Paper type, excessive pressure, or not allowing ink to dry.	Use on appropriate paper surfaces. Apply lighter pressure. Allow a few seconds for ink to dry, especially on glossy surfaces.
Pen Not Writing	Ink completely depleted, tip clogged, or air bubble.	Verify ink level. Gently tap the pen tip-down on a hard surface a few times.  Try writing firmly on scrap paper. If still not writing, the pen may be empty or defective.

## **S**PECIFICATIONS

Feature	Detail
Brand	PILOT
Model Number	35334
Item Weight	4.6 ounces
Product Dimensions	1 x 2.8 x 5.75 inches
Color	Black (also available in other vibrant colors)
Closure Type	Capped
Material Type	Plastic
Point Type	Extra Fine

Feature	Detail
Line Size	0.5mm
Ink Color	Black
Тір Туре	Needle
Manufacturer	Pilot Pen
First Available Date	November 28, 2004

## WARRANTY AND SUPPORT

For information regarding product warranty, returns, or additional support, please refer to the official Pilot Pen website or contact their customer service directly.

You can visit the official PILOT Store for more information and products:PILOT Store on Amazon

© 2025 PILOT. All rights reserved.