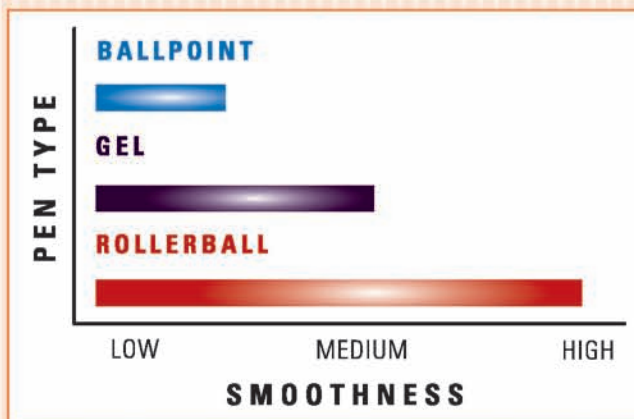




INK TYPES

Choose the perfect pen for your writing style.




POINT SIZES

BALLPOINT

-  Fine .8 mm & below
-  Medium 1.0 mm - 1.2 mm
-  Bold 1.4 mm & up

GEL

-  Micro .5 mm & below
-  Medium .7 mm
-  Bold 1.0 mm

ROLLERBALL

-  Micro .5 mm
-  Fine .7 mm
-  Bold .8 mm & up

PERMANENT MARKERS

-  Ultra Fine
-  Extra Fine
-  Fine
-  Bold/Bullet
-  Chisel
-  Jumbo Chisel



Ballpoint

BALLPOINT INK

This thick, non-water based ink does not thin while you write. Ballpoint pens use a small rotating ball made of brass, steel or tungsten carbide to dispense the ink as you write.

Ballpoint ink is usually permanent.



Gel

GEL INK

This water-based ink has a viscosity or thickness which can fluctuate. When a gel pen is not being used, the ink tends to have a higher viscosity or thicker ink. When the ball starts to rotate, the ink thins down and is "dragged" in a similar manner as rollerball ink. Gel ink provides the best of both worlds—the smooth write of a rollerball, with the performance of a ballpoint.



Rollerball

ROLLERBALL INK

This water-based ink takes very little effort to make the ink flow, allowing for a smooth writing experience.

Rollerball pens use the same type of ball as a ballpoint pen, but because the ink is much thinner, it floods the ball and "drags" a pool of ink across the paper as you write. The smaller the point size of your pen, the less ink there is to drag, thus producing a finer line. Rollerball ink is usually not permanent.



Permanent

PERMANENT INK

Permanent markers have the ability to mark on virtually any surface from packages, to labels, to glass and much more. Fade- and water-resistant ink options further extend multiple project uses. A variety of colors and tip sizes are available to make your mark unique.