



Your strategic supplier for critical cleaning

A photograph showing a person's hands wearing blue nitrile gloves. The person is wearing a white lab coat and is writing with a white pen on a white surface, possibly a clipboard or a piece of paper. The background is slightly blurred.

PENS AND MARKERS FOR
SUPERIOR DOCUMENTATION

Excellence in cleaning since 1984

Find it at fishersci.com and fishersci.ca

 **fisher** scientific
part of Thermo Fisher Scientific

Meeting requirements for Good Documentation Practices is imperative across controlled environments. From low sodium ink pens for Electronics/Semiconductor paper records to irradiated markers for labeling plastic, glass and paper in aseptic areas and RABS, we have the pens and packaging to meet your requirement.



Cleanroom Pens

Cleanroom Pens feature a low-sodium, indelible ink and a special high-density poly barrel to limit particle generation.

Available in Black, Blue and Red.

Certified for Class 100.



Cleanroom Click Pens

Cleanroom Click Pens have the same clean, low sodium, indelible ink features as PEN-01 and PEN-02 (above) with an easy "click" retractable nib.

Available in black and blue ink.

Cleanroom Pens, Cleanroom Click Pens, IPA Resistant LabMarkers and Rollerball GelPens are available gamma irradiated – suited for Aseptic ISO 5, and other clean environments.



Rollerball IPA Resistant GelPen – Irradiated

A fine point, archival ink gel pen for paper records.

Available in blue ink.



IPA-Resistant LabMarkers™

LabMarkers feature permanent, quick drying ink that leaves a clear impression on plastic bags or disposable labware. Has resistance to IPA overspray and smearing. Can be washed off with soap and water.



Sharpie® Fine Point Lab Markers

The industry standard, pen style permanent marker. Available in original "capped" (above) and 'retractable' styles (below).



Sharpie® Fine Point and Ultra Fine Point Markers are gamma irradiated – suited for Aseptic, ISO 5, and other clean environments.



Sharpie® Ultra Fine Point Lab Markers

With the same industry standard permanent ink, this marker has an ultra fine tip for precise labeling and documentation. Capped. Available in blue or black ink.



UltraFine Smear-Proof Markers

A permanent marker that gives the thinnest permanent line at 0.3 mm. The quick dry ink works well with lab samples and slides, glass, plastic as well as paper. Long nib allows for writing in limited spaces.

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