

Permanent & Skin

Laboratory Markers

1400 Series Markers

- Can write on a damp surface
- Can be used with plastic, metal and porcelain lab ware
- Ink can withstand autoclave sterilization
- Available in fine point
- Available with red, green, blue and black ink



Fine Tip

Superfrost Marker – 1450 Series Marker

- Resists common solvents used in histology and cytology (alcohol, acetone, xylene are a few)
- Resists Cryogenic Temperatures (-238°F, -150°C)
- Ink can withstand autoclave sterilization
- Available in extra-fine point
- Available with red or black ink



Extra-Fine Tip

Utility Markers

28XX Series of Markers

- Water-proof, non-smearing
- Ink can withstand autoclave sterilization
- Can be used on labels and most surfaces
- Available with black ink
- Not approved for use on skin



Regular Tip



Taper Tip

Skin Markers

Multi-Ink Marker Dual Tip Marker (275X Series of Markers)

Gentian Violet Skin Ink on one end and Utility Ink on the other



Multi-Ink

Skin Markers

- All made with Gentian Violet Skin Ink (one exception is our All Skin Marker)
- Works well with most prep solutions
- Style & Tip depend on doctor preference
- Used to mark the skin before surgery
- Can only be used on intact skin (not on bone, tissue or inside the body)



Classic Regular Tip



Taper Tip



Taper Tip



Classic Fine Tip

WriteSite® Plus Skin Marker

- Specially formulated for use with ChloroPrep® Products
- Three times darker after prep than standard Gentian Violet ink
- Used to mark the skin before surgery
- Can only be used on intact skin (not on bone, tissue or inside the body)



Regular Tip

* Note: images are not to scale.