

## M1™ Fine Line Permanent Marker



### SPECIFICATIONS

- Item # : 10581 Black  
10584 Red
- Style: Capillary Ink Marker
- Tip Type: Bullet; Marking Width: 0.8mm. (1/32")
- Marking Width: 0.8mm. (0.031")
- Dimensions: 5.51"L x 0.43" Ø (140 x 11 mm.) \*
- Marking Temp. Range: -22° to 140° Fahrenheit (-30° to 60° C)
- Dry Time: approx. 5 sec.
- Quantity/ Weight Per Box: 12ea./ 0.3 lb./ (130 g.)
- Quantity/ Weight Per Case: 120ea./ 4lb./ (1.6 kg.)
- **Directions For Use:** Do not shake. Replace cap after use.  
When marker is left uncapped for up to 12 hours, ink flow may be restored by recapping for 2 hours.

\* Dimensions taken w/ marker capped.

### PRODUCT FEATURES

- All purpose permanent ink with exceptionally fast dry time for marking on metals, glass, plastics, rubber, wood, wax cartons, corrugated textiles, and more.
- UV and weather resistant.
- Non-toxic (per ASTM D 4236) and xylene-free.
- Resilient tip for consistent marking, excellent "cap off" time.
- Aluminum Barrel.
- Anti-roll cap with clip.

### TYPICAL USES

- For laboratory, industrial and commercial use.
- General marking on plastic barrels, packaging, tags and parts, as well as on glass, metal and rubber.
- Shipping room marking on corrugated, plastic wrap, wood, plastic tags, etc.
- Food packaging marking on Styrofoam, shrink wrap, in freezers, etc.
- Survey stake marking.
- Quality control marking, lab samples (glass slides, plastic containers).
- Suitable for signs, posters, canvas, auto glass, stone and concrete.

### SAFETY INFORMATION

- Read MSDS before using (available online at [www.umarkers.com](http://www.umarkers.com)).
- Based on CFR 29, 1910.1200 OSHA Hazard Communication Evaluation this product meets the definition of an "article" and are not subject to the hazards normally associated with the ink when used as intended.
- Keep out of reach of children. For professional use only.

