

DIRECTIONS

- To start flow press rubber bulb to pressurize. Depress ball tip to start flow. Wipe tip clean before storing.

STORAGE

- Keep cool. Store in a well-ventilated place. Keep container tightly closed. Store locked up.

DISPOSAL

- Dispose of contents/container in accordance with local/regional/national/international regulations.

FEATURES

- Makes bright, sharp, rapid-drying marks on all fabrics
- Effective for permanent identification of textiles; can be used to permanently identify inventory, work-in-progress, or finished products
- Resists all modern textile processes including scouring, dyeing, laundry/dry cleaning, bleaching, finishing, boil off, and wool fulling
- Perfect for use in textile labs for marking swatches
- Ergonomically correct marker enables you to mark at all angles, even upside-down
- Rigid, non-collapsible marker tube is rugged, unbreakable heavy-duty aluminum body with large paint capacity
- Paint flow is controlled by the pressure bulb at the end of the barrel
- Available in 2 tip styles - steel and nylon

MATERIALS COMPATIBILITY

- Safe on most textiles
- Surface tests should be run to determine compatibility prior to use

HEALTH AND SAFETY

- Flammable liquid and vapor. Keep away from heat, sparks, and flame. Use only with adequate ventilation. Avoid contact with skin and eyes.
- Refer to SDS (Safety Data Sheet) for complete information on health and safety.



PHYSICAL PROPERTIES

Appearance / Physical State	Liquid.
Odor	Mild. Sweet. Pungent.
Flash Point	31.0°F (-0.6°C)
VOC Content	39.74% - 50% (461g/L - 488g/L)
Evaporation Rate	> 1 (BuAc = 1)
Vapor Density	> 1 (air = 1)
Prop 65 Warning	YES
Dry Time	2-3 minutes (may vary depending on film thickness)

AVAILABLE IN

Units/Case	Marker Tip	Color	Part #
48	medium, steel	red	23023
48	medium, steel	black	23033
48	medium, steel	yellow	23063
48	medium, steel	orange	23103
48	medium, plastic	red	23026
48	medium, plastic	black	23036
48	medium, plastic	yellow	23066
48	medium, plastic	orange	23106