

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 #
6	medium, steel	red	23023
6	medium, steel	black	23033
6	medium, steel	yellow	23063
6	medium, steel	orange	23103
6	medium, plastic	red	23026
6	medium, plastic	black	23036
6	medium, plastic	yellow	23066
6	medium, plastic	orange	23106

HANDLING

- Do not handle, store or open near an open flame, sources of heat or sources of ignition. Protect material from direct sunlight. When using do not smoke. Explosion-proof general and local exhaust ventilation. Take precautionary measures against static discharges. All equipment used when handling the product must be grounded. Use non-sparking tools and explosion-proof equipment. Do not get this material in contact with eyes. Avoid inhalation of vapors and spray mists. Avoid prolonged exposure. Use only outdoors or in a well-ventilated area. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.

STORAGE

- Store locked up. Keep away from heat, sparks and open flame. Prevent electrostatic charge build-up by using common bonding and grounding techniques. Store in a cool, dry place out of direct sunlight. Store in original tightly closed container. Store in a well-ventilated place. Keep in an area equipped with sprinklers. Store away from incompatible materials (see Section 10 of the SDS).

DISPOSAL

- Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of contents/container in accordance with local/regional/national/international regulations.

FEATURES

- Precision rolling ball, stainless steel tip
- Rubber bulb flow control
- Ergonomically correct marker that enables you to mark at all angles, even upside down

MATERIALS COMPATIBILITY

- Safe on most surfaces
- Surface test should be run to determine compatibility prior to use



PHYSICAL PROPERTIES

Appearance / Physical State	Liquid
Odor	Mild. Sweet. Pungent.
Flash Point	31.0 °F (-0.6 °C)
Boiling Point / Range	131 - 316 °F (55 - 157.78 °C)
Evaporation Rate	> 1 (BuAc = 1)
Vapor Density	> 1 (Air = 1)

AVAILABLE IN

Color	Marker Tip	Units/Case	Part #
white	fine, steel	12	13080
black	fine, steel	12	13030
yellow	fine, steel	12	13060