

Catalog Number

95296-MARK-R

Marker, Laboratory, permanent. Fine Tip, 1mm Line. 3ml, Red Ink. 1 EA.



Additional Info

Especially designed Capillary Ink Marker for laboratory, industrial, construction and professional use. Extended cap-off time ensures you can use the marker after the cap is left off (re-capping may be necessary).

Aluminum body is easy to hold when marking small items such as glass vials, tags, film, labels and tools. Resists laboratory and industrial solvents such as xylene and ethanol.

Recommended for marking on plastic and glass bottles, tape, film, tags and parts, shrink wrap and wax cartons, in freezers, etc. Ink dries in 5 seconds when applied at room temperature. Conforms to ASTM D 4236. Temperature range is -22° to 140° F (-30° to 60° C).

Ink is xylene-free and complies with California Prop. 65, is not part of the U.S. E.P.A. list of Hazardous Air Pollutants (HAPs) and conforms with E.U. RoHs Directive 2002/95/EC.

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