Catalog Number

95296-MARK-R

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



Additional Info

Maintain clear and highly visible sample identification with a laboratory marker specifically designed for demanding laboratory and industrial environments. The fine 1 mm line provides excellent readability while allowing precise labeling of autosampler vials, bottles, labels, films, storage containers, and laboratory equipment.

95296-MARK-R laboratory markers feature a capillary ink system engineered for reliable performance and durable markings. An extended cap off time helps reduce waste and improves usability if the cap is inadvertently left off for short periods. The lightweight aluminum barrel provides comfortable handling and precise control when marking small laboratory items and confined surfaces.

The red ink formulation is resistant to common laboratory and industrial solvents including xylene and ethanol, helping maintain label integrity under demanding conditions. Marks dry in approximately 5 seconds at room temperature, minimizing smearing and supporting efficient laboratory workflows. These markers are suitable for use on plastic and glass bottles, tape, films, tags, shrink wrap, wax cartons, and materials stored in freezer environments.

The ink is xylene ...

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