

PRODUCT SPECIFICATION SHEET

Steri-Master Marker (CRS002)

Intended Use

Steri-Master Marker is used for marking and lettering in cleanroom area. For permanent marking of special cleanroom and laminated papers in dust-free environments, gamma irradiated Steri-Master Markers are used. Labelling on almost all materials, e.g. paper, cardboard, metal, glass and plastic can be easily done.

Product Summary and Explanation

Steri-Master Marker is ideal for applications in and around the cleanroom. These Markers are suitable to be used in Class 100 - 100,000 clean rooms. These markers feature permanent ink. A good feature of these products is that marks will not smear on reusable glass, metal or porcelain labware, however they can be scrubbed off. Steri-Master Markers are packed in a way so that it won't introduce any particles.

Product Description

Stroke width: Approx. 0.6 mm

Nib: Bullet nib

Marks on most surfaces

Fade and water resistant ink further extends multiple uses. Quick drying, low-odour & non-toxic alcohol based ink formula Suitable for Aseptic clean room areas

Ready to use

Precautions

1. For Cleanroom Use only.

Quality Control Specifications

Appearance after Irradiation treatment:

Color	Change in color should not be observed.
Shape	Change in shape should not be observed.
Deterioration	Deterioration should not be observed.

The marker comes with full certification of irradiation and lot traceability.

Storage

Store at 15-30°C and 40 to 50% relative humidity.

Expiration

To obtain best performance, use this product within 24 months from date of manufacture.

Limitations of the Procedure

NA

Packing Information

It is triple layered packing containing 25 no's of marker. Single marker is sealed in cleanroom pouch and label & gamma irradiation indicator is put on the cleanroom pouch. Then these marker are packed into second bag and sealed. Total 25 markers are packed in a plastic bag. This bag is labelled and sealed. This is its tertiary packing.

Bags can be peeled open at the ends of the stacks by tearing apart both plastic films of the bag. Apply aseptic techniques. Once the outer bag is opened, appropriate measures should be used to maintain the sterility of the inner bags and the contents.









PRODUCT SPECIFICATION SHEET

Packaging

Product Name: Steri-Master Marker

Product Code : (CRS002)

Available Pack sizes: Pack of 10

Available Color Code: Black (BK), Blue (BL)

Further Information

For further information please contact your local MICROMASTER Representative.



MICROMASTER LABORATORIES PRIVATE LIMITED

CRS002PSS, QAD/FR/024, Rev. 00

Unit 38/39, Kalpataru Industrial Estate,

Off G.B. Road, Near 'R-Mall', Thane (W) - 400607. M.S. INDIA.

Ph: +91-9320126789/9833630009/9819991103

Email: sales@micromasterlab.com

Disclaimer:

All Products conform exclusively to the information contained in this and other related Micromaster Publications. Users must ensure that the product(s) is appropriate for their application, prior to use. The information published in this publication is based on research and development work carried out in our laboratory and is to the best of our knowledge true and accurate. Micromaster Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are intended for laboratory, diagnostic, research or further manufacturing use only and not for human or animal or therapeutic use, unless otherwise specified. Statements included herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.





