

STERIKING® MARKER – INSTRUCTION FOR USE

STERIKING® Markers have been developed for reliable marking of sterilization packaging. The markers are available in black, red, and blue colors, and the inks dry immediately after marking. The color is waterproof, does not fade in light, and withstands the pressure and temperature variations of the sterilization process. The marking pens are safe to use, and the color is non-toxic. The markers can be used to mark products for STEAM, EO, FO, and VH2O2 sterilization.

**Intent of use:**

To write on packages, in accordance with the IFU of the packaging material.

Range of Applications:

The STERIKING® Marker can be used to make markings on sterilization pouches, rolls, sterilization tapes, labels, tray labels, load sheets, or tray tags. When marking the pouches, it is advisable to label the film side, ideally outside the packaging area. If labeling on breathable parts of the pouches like paper or Tyvek, always label outside the packaging area. When using wrapping, markings should always be applied on tapes or sticker labels. It is not recommended to make markings directly on the wrapping.

Use:

1. Uncap Marker.
2. Write on surfaces identified as appropriate to write on, according to the product's instructions.
3. After use, close the marker cap carefully to prevent the marker colors from drying out.

Special Cautions:

- Recap marker immediately after use.
- The marker pen itself is not autoclavable.
- Do not write on surfaces with a glossy finish, the ink will smudge after sterilization.



Storage

We recommend storing STERIKING® markers in their original packaging, in a dry and clean environment, protected from sunlight and excessive moisture.

Available Product Codes:

Code	Colour	Pen tip thickness mm
MAR1	Black	0,75
MAR2	Red	0,75
MAR3	Blue	0,75
MAR1T	Black	1,0

