

## B Product Specifications



Model #	NL 100	Diameter	1.75"
Type	Breast Marker	Marking Edges	38mm & 42mm
Use	Single Patient Use	Material	Polycarbonate

## C Sterilization and Disinfection

### Sterilization and High-Level Disinfection Recommendations:

**Pasteurization:** Pasteurize at 160°F-170°F (71°C-77°C) for no less than 30 minutes.

**Gamma Radiation:** Irradiate according to validated parameters. Some discoloration may occur.

**Ethylene Oxide:** Sterilize according to validated parameters. Do not exceed 131°F (55°C). Allow ample aeration time in a well-ventilated area to dissipate the absorbed gas.

**Chemical Disinfectants:** Disinfect according to validated parameters. Follow the chemical manufacturer's recommendation for temperature and soak time. Chemical disinfection should be followed by a sterile water rinse.

**Gas Plasma:** Sterilize according to validated parameters.



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# Breast Marker

*Usage  
Directions*

## NL 100



- Not made with  
Natural Rubber Latex
- Not made with  
Di(2-ethylhexyl)  
phthalate (DEHP)

Made in **USA!**



## A NL 100 Breast Marker Directions for Use

Figure 1

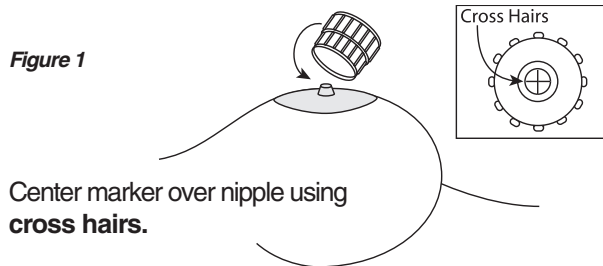
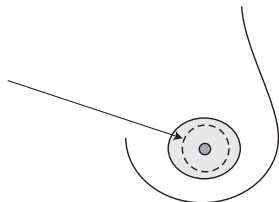


Figure 2



Figure 3

Temporary impression.



Directions for use of the **NL 100 Breast Marker**:

1. **PRODUCT IS NOT STERILE.** Sterilize the **NL 100 Breast Marker** using the recommendations in *Section C*.
2. The **NL 100 Breast Marker** provides two marking edges: 42mm and 38mm
3. Choose the marking size.
4. Methylene blue may be used as a marking agent.
5. Place the **NL 100 Breast Marker** over the nipple areola complex, centering through the cross hairs. *Figure 1*
6. Apply firm downward pressure and rotate the **NL 100 Breast Marker** in a clockwise and counter-clockwise manner. *Figure 2*
7. Remove the **NL 100 Breast Marker**. The areola stencil can now be visualized. *Figure 3*