

Repositionable Breast Localization Needles (BLN)

Homer BLN

The Homer BLN is a strong, flexible J-curve wire that may be retracted and repositioned as often as necessary to achieve accurate placement.

Key Product Attributes

- Nitinol J-curve wire and stabilizer design locks the needle and wire in place, anchoring the system to prevent wire migration while protecting against unguarded needle penetration during breast compression and patient transport
- System provides a palpable guide to the surgeon, offering a choice of paths to the lesion
- Centimeter markings provide a reference for depth placement

Homer Breast Localization Needles (Box of 10)	
CATALOG NO.	DESCRIPTION
231030G	20G x 3cm
231050G	20G x 5cm
231075G	20G x 7.5cm
231100G	20G x 10cm
231125G	20G x 12.5cm



Hawkins™ I BLN

Hawkins™ I BLN is repositionable to achieve accurate placement. A patented side barb locks the needle in place and can be retracted for easy repositioning.

Key Product Attributes

- A lock-down disk at skin level stabilizes the needle during patient transport and is removable for maximum surgical access
- The fixed needle design reduces risk of transection
- Centimeter markings provide reference for depth placement
- Hubless needle fits through all standard grids

Hawkins™ I Breast Localization Needles (Box of 10)	
CATALOG NO.	DESCRIPTION
251050	20G x 5cm
251075	20G x 7.5cm
251100	20G x 10cm
251125	20G x 12.5cm

