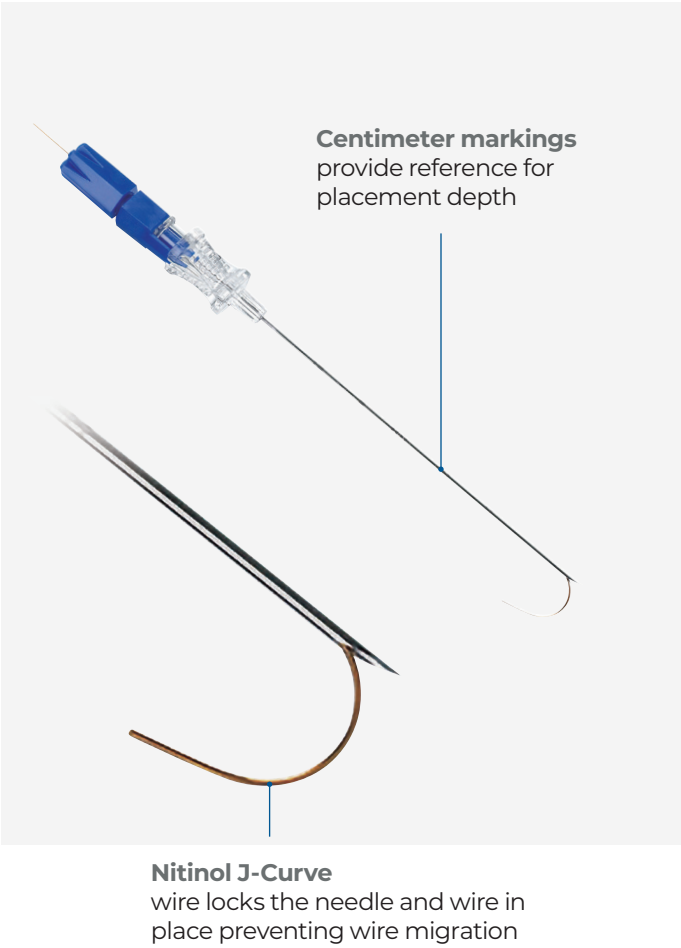


Mammography

- Repositionable Breast Localization Needles (BLN)
- Non-Repositionable Breast Localization Needles (BLN)
- Needle Guides
- Galactography Kits

Homer BLN

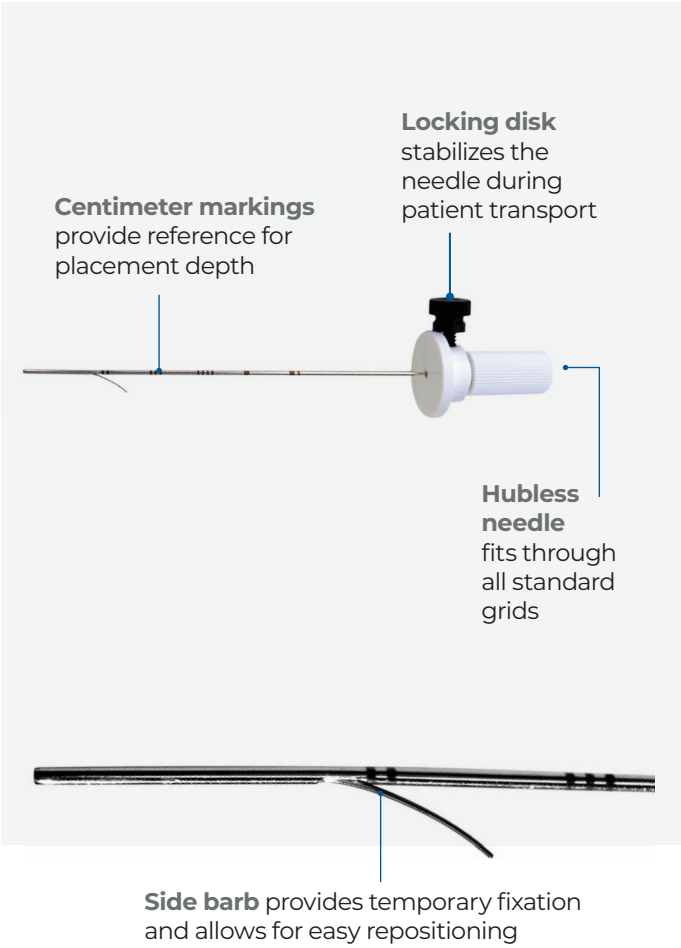
The Homer BLN contains a strong, flexible J-curve wire that may be retracted and repositioned as often as necessary to achieve accurate placement.



Box of 10			
Catalog #	Gauge	Length	Wire
231030G	20G	3cm	3cm
231050G	20G	5cm	11cm
231075G	20G	7.5cm	13.5cm
231100G	20G	10cm	16.1cm
231125G	20G	12.5cm	18.5cm

Hawkins™ I BLN

The Hawkins™ I BLN is repositionable to ensure accurate placement. A patented side barb locks the needle in place and can be retracted for easy repositioning, and its fixed needle design reduces risk of transection.



Box of 10			
Catalog #	Gauge	Length	Wire
251050	20G	5cm	7.8cm
251075	20G	7.5cm	10.3cm
251100	20G	10cm	12.8cm
251125	20G	12.5cm	15.3cm

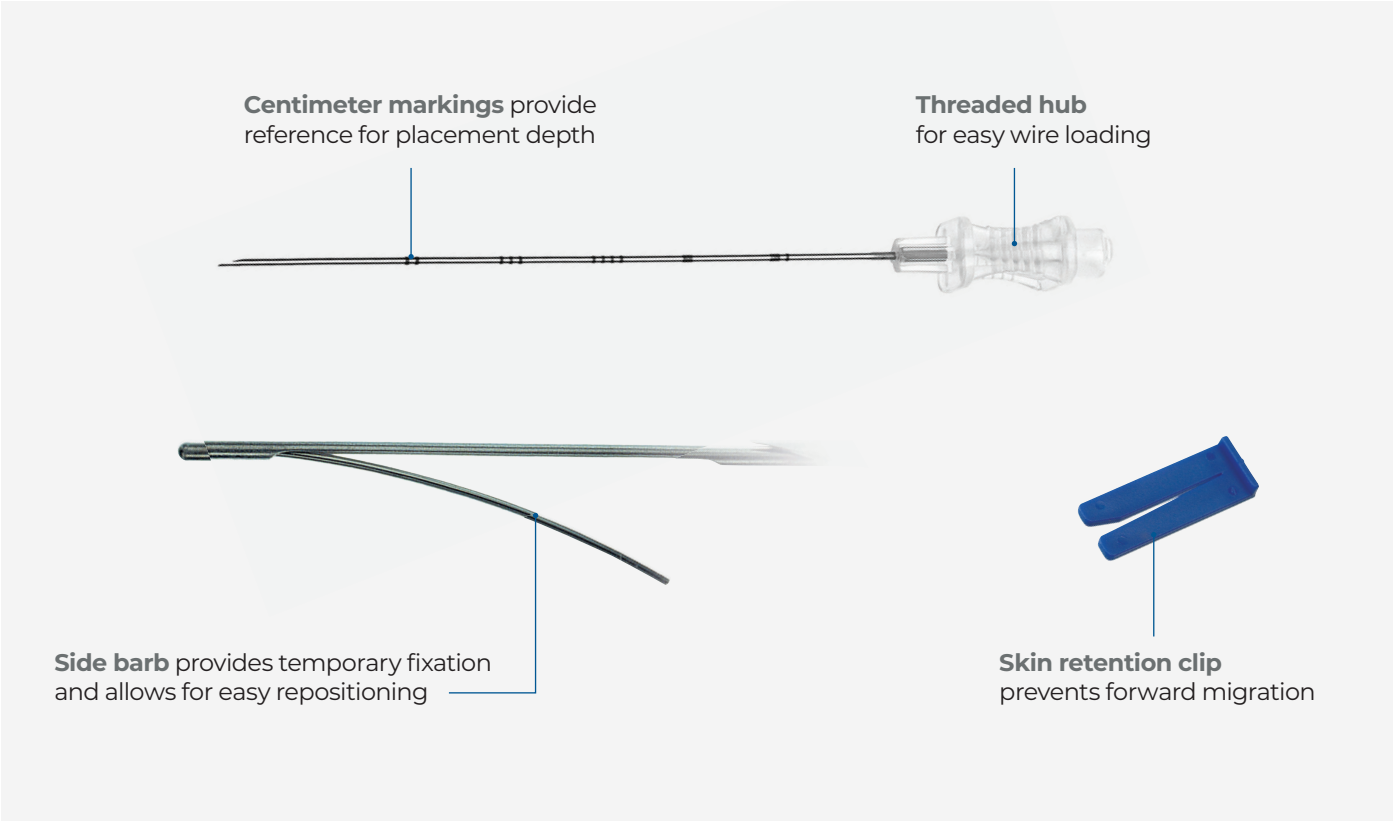
Hawkins™ II BLN

The Hawkins™ II BLN has a retention barb designed to provide strong anchoring strength in the breast.

- The wire is marked in three places: I Indicates wire at distal tip of needle; II Indicates side barb deployment; and III indicates distal barb deployment

Available in two wire choices:

- FlexStrand, a 19-strand cable for maximum flexibility with minimal risk of transection
- A traditional hardwire, which minimizes flex during placement



Hawkins II Breast Localization Needles w/FlexStrand (Box of 10)			
Catalog #	Gauge	Length	Wire
252050	20G	5cm	14.4cm
252075	20G	7.5cm	19.4cm
252100	20G	10cm	24.4cm
252125	20G	12.5cm	29.4cm

Hawkins II Breast Localization Needles w/Hardwire (Box of 10)			
Catalog #	Gauge	Length	Wire
242050	20G	5cm	14.4cm
242075	20G	7.5cm	19.4cm
242100	20G	10cm	24.4cm
242125	20G	12.5cm	29.4cm

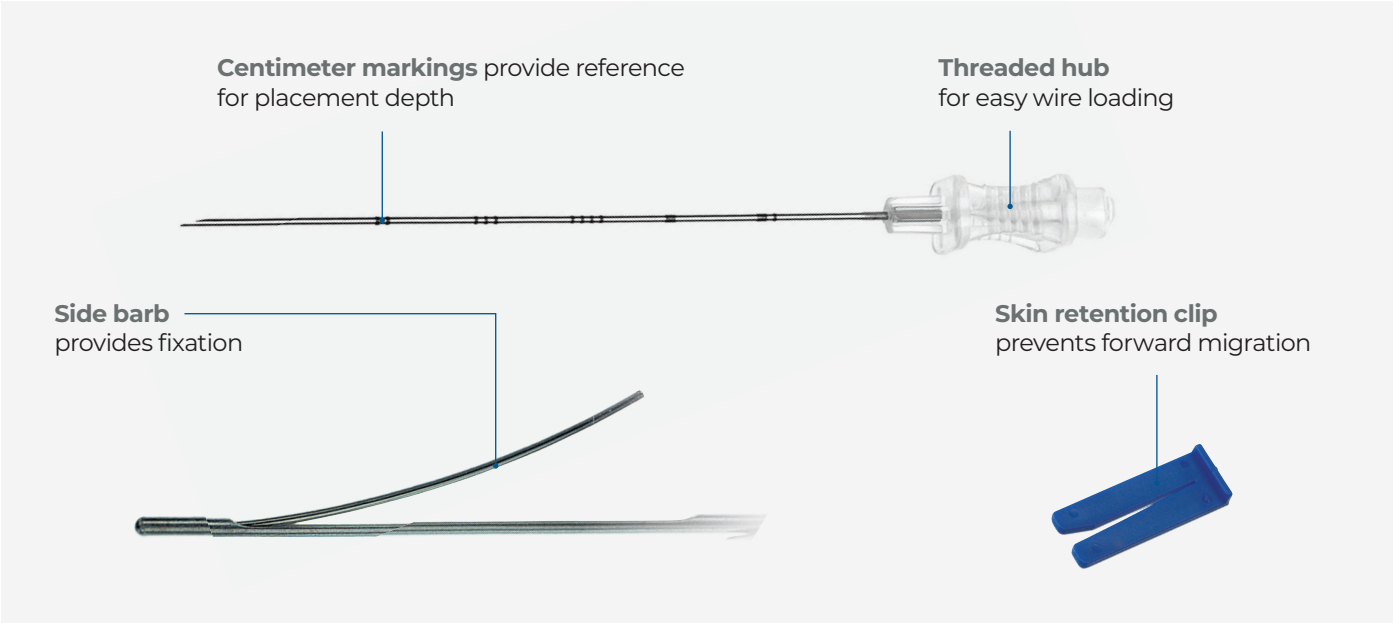
Hawkins™ III BLN

The Hawkins™ III BLN has a barb design to provide strong anchoring strength in the breast. The wire is marked in two places: I indicates wire at distal tip of needle; II indicates distal barb deployment.

Available in two wire choices:

- FlexStrand, a 19-strand cable for maximum flexibility with minimal risk of transection
- A traditional hardwire, which minimizes flex during placement

Available in echogenic tip.



Hawkins III Breast Localization Needles w/FlexStrand™ (Box of 10)

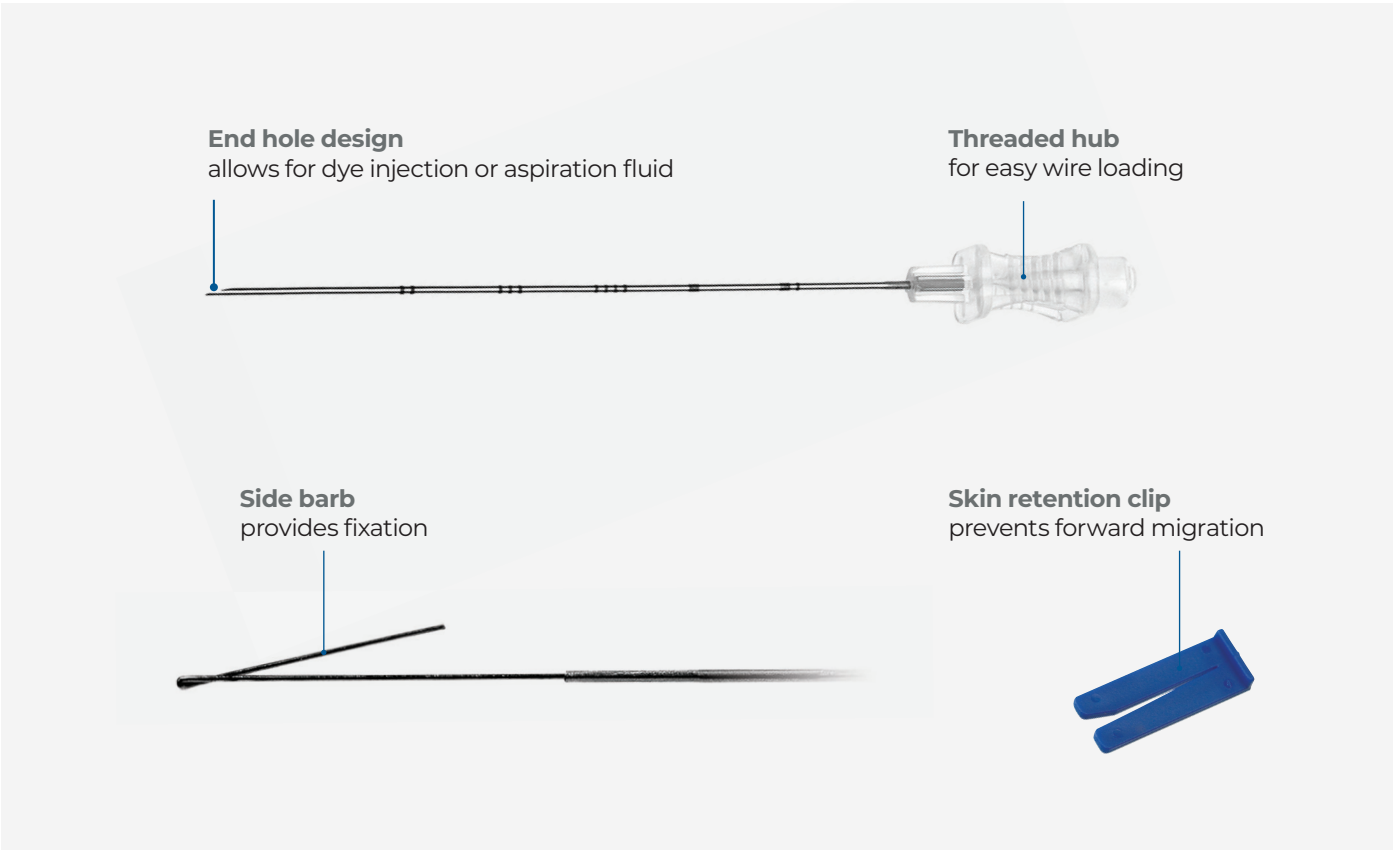
Catalog #	Gauge	Length	Wire
253030	20G	3cm	10.4cm
253050	20G	5cm	14.4cm
253075	20G	7.5cm	19.4cm
253100	20G	10cm	24.4cm
253125	20G	12.5cm	29.4cm

Hawkins III Breast Localization Needles w/Hardwire (Box of 10)

Catalog #	Gauge	Length	w/Echogenic Tip	Wire
243030	20G	3cm	244030	10.4cm
243050	20G	5cm	244050	14.4cm
243075	20G	7.5cm	244075	19.4cm
243100	20G	10cm	244100	24.4cm
243125	20G	12.5cm	244125	29.4cm

Accura™ BLN (Kopans Style)

Accura™ BLN is a traditional, springhook hardwire with stiffener design. The wire is marked in two places: I indicates wire at distal tip of needle; II indicates distal barb deployment.

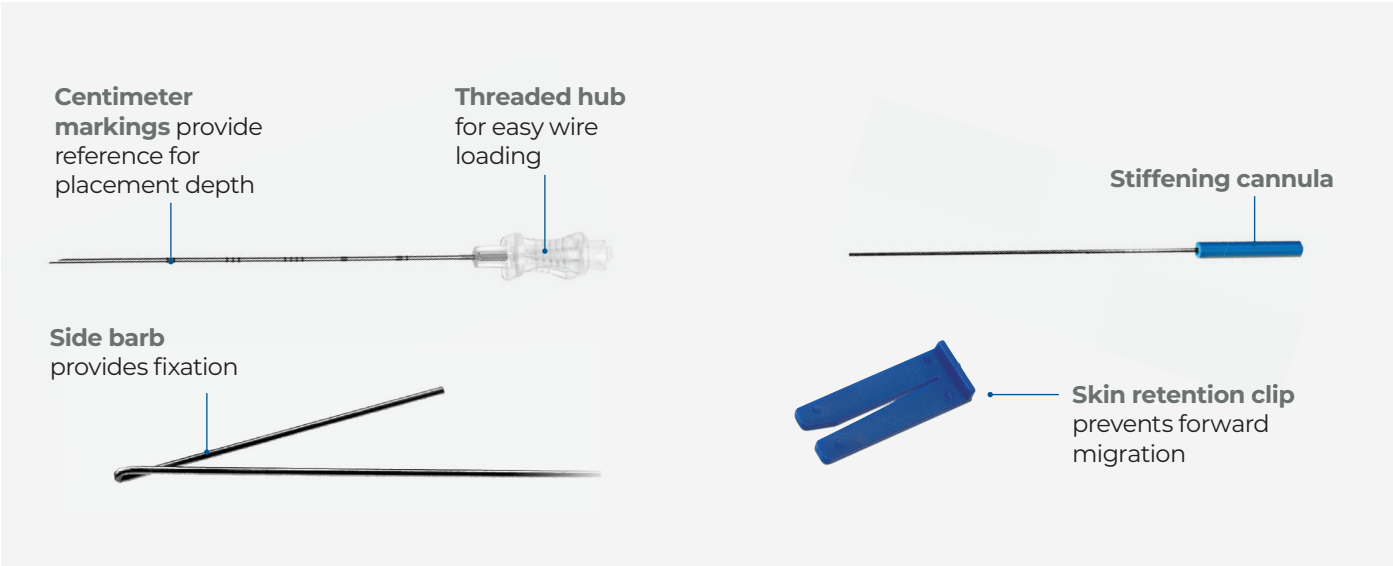


Accura Breast Localization Needles (Kopans Style) (Box of 10)

Catalog #	Gauge	Length	Wire
BLN2003	20G	3cm	10.4cm
BLN2005	20G	5cm	14.4cm
BLN20075	20G	7.5cm	19.4cm
BLN2010	20G	10cm	24.4cm
BLN2015	20G	15cm	28.9cm
BLN2105	21G	5cm	14.4cm
BLN21075	21G	7.5cm	19.4cm
BLN2110	21G	10cm	24.4cm

Accura™ II BLN
(Sadowsky Style)

Accura™ II BLN is designed for a preoperative marking of nonpalpable breast lesions. The wire is marked in two places: I indicates wire at distal tip of needle; II indicates distal barb deployment.

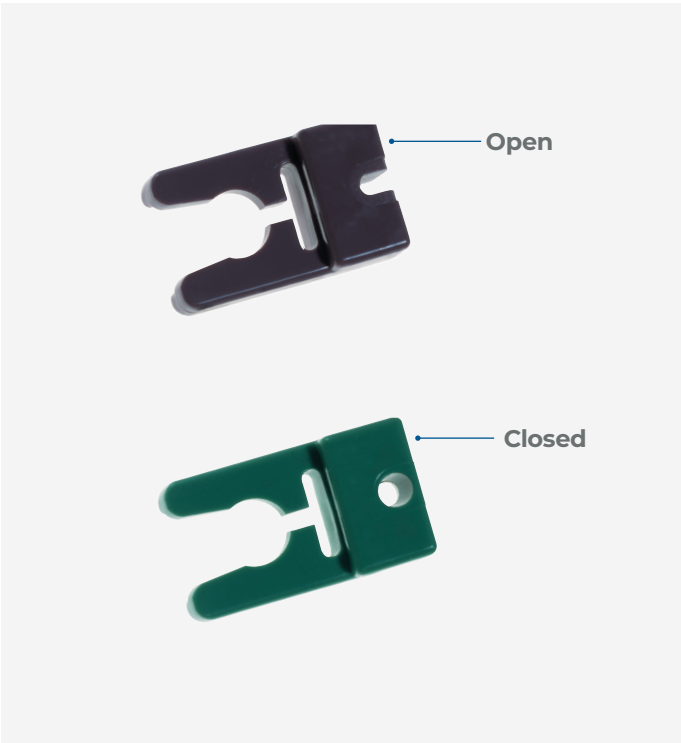


Accura II Breast Localization Needles
(Sadowsky Style) (Box of 10)

Catalog #	Gauge	Length	Stiffening Cannula	Wire
266050	20G	5cm	23G	14.4cm
266075	20G	7.5cm	23G	19.4cm
266100	20G	10cm	23G	24.4cm

Needle Guides

Needle guides are designed specifically for use in conjunction with the Lorad Stereo Loc™ II Prone Stereotactic System for core biopsy of the breast.



Needle Guides for Lorad Stereo Loc II (Box of 20)

Catalog #	Type	Compatible Device	Guide Quantity
LNGC14GX	Closed type	14G	1
LNGC1619PX	Closed type	16G to 19G	2
LNGC2022YX	Closed type	20G to 22G	2
LNGO1619PX	Open type	16G to 19G	2
LNGO2022YX	Open type	20G to 22G	2

Galactography Kits

Galactography kits are designed to perform safe and effective contrast media-enhanced radiography of the mammary ducts.



Galactography Kits (Box of 10)

Catalog #	Gauge	Cannula
DGK002SX	30G	Straight
DGK002X	30G	Curved