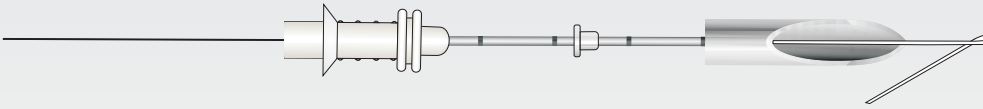


# BALON

## Breast Localization Needle

Luer Lock Hub



Slimline Hub

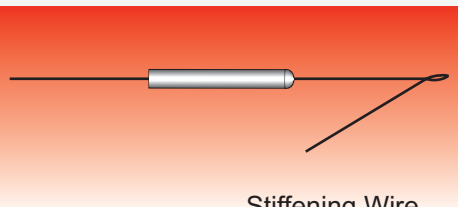


The BALON needle is used for the pre-operative localization of non palpable mammary lesions.

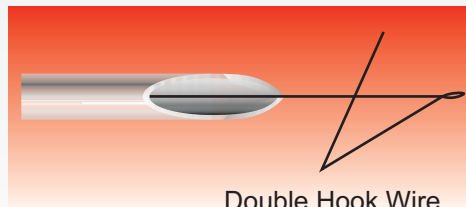
It is available in two different hub configurations:

- For use in ultrasound: Luer Lock Hub;
- For use in stereotaxy: Slimline Hub

Issuing Body: COM - May '04 Last Revision: '04



Stiffening Wire



Double Hook Wire

Code Luer Lock	Code Stiffening Wire	Code Double Hook Wire	Size (ga x cm)	Units per Box
BO 2003	BOS 2003	BOX 2003	20 x 03	10
BO 2005	BOS 2005	BOX 2005	20 x 05	10
BO 2007	BOS 2007	BOX 2007	20 x 07	10
BO 2010	BOS 2010	BOX 2010	20 x 10	10
BO 2015	BOS 2015	BOX 2015	20 x 15	10
BO 2103	BOS 2103	BOX 2103	21 x 03	10
BO 2105	BOS 2105	BOX 2105	21 x 05	10
BO 2107	BOS 2107	BOX 2107	21 x 07	10
BO 2110	BOS 2110	BOX 2110	21 x 10	10
BO 2115	BOS 2115	BOX 2115	21 x 15	10

Code Slimline	Code Stiffening Wire	Code Double Hook Wire	Size (ga x cm)	Units per Box
BAL 2003	BALS 2003	BALX 2003	20 x 03	10
BAL 2005	BALS 2005	BALX 2005	20 x 05	10
BAL 2007	BALS 2007	BALX 2007	20 x 07	10
BAL 2010	BALS 2010	BALX 2010	20 x 10	10
BAL 2015	BALS 2015	BALX 2015	20 x 15	10
BAL 2103	BALS 2103	BALX 2103	21 x 03	10
BAL 2105	BALS 2105	BALX 2105	21 x 05	10
BAL 2107	BALS 2107	BALX 2107	21 x 07	10
BAL 2110	BALS 2110	BALX 2110	21 x 10	10
BAL 2115	BALS 2115	BALX 2115	21 x 15	10

### Features:

- Needle with single or double hook wire (cod. X)
- Needle available with stiffening wire (cod. S)
- Echogenic tip, which allows accurate placement under ultrasound guidance
- Sliding stop and centimeter division, which facilitate precise depth placement

On request it is possible to produce needle with different sizes.