

MARKERS



BEEKLEY X-SPOT® 101

BEEKLEY X-SPOT 101 BLUE

Ref: 101 Blue,
(QTY: 150/box)

X-SPOT 101: Identify and differentiate specific points of reference in conventional simulation treatment planning, chest, and trauma imaging.

- 1.5mm lead-free pellet
- easy Pick-Up tab

CODE C-
BEEK101



BEEKLEY Y-SPOT® 102

BEEKLEY Y-SPOT 102 Green

Ref: 102 Green
(QTY: 132/box)

Identify and differentiate specific points of reference in conventional simulation treatment planning, chest, and trauma imaging.

- 2.0mm lead-free pellet
- easy Pick-Up tab

CODE C-
BEEK102



BEEKLEY D-SPOT® ARROW 104

BEEKLEY D-SPOT® ARROW 104

Ref: 104 (QTY: 99/box)

- lead-free arrow with easy Pick-Up tab
- for marking nodes and outer canthus

CODE C-
BEEK104



BEEKLEY T-SPOT® LINE 111

BEEKLEY T-SPOT® LINE 111

Ref: 111, (QTY: 275cm cut to measure roll/box)

- .8mm diameter metallic line.
- for marking scars, nodes, field borders, and match lines

CODE C-
BEEK111



**BEEKLEY
GUIDELINES® CT
BIOPSY GRID
117**

**Guidelines® CT
Biopsy
Grid 117**
**Ref: 117,
(QTY:
20/box)**

- 4" x 5" biopsy grid
- 7 non-metallic radiopaque lines
- open pane design for easy mark placement
- ideal for CT-guided biopsies of the neck and other small areas

**CODE C-
BEEK117**



**BEEKLEY CT-
SPOT® 119**

**BEEKLEY CT-
SPOT® 119**

**Ref: 119, (QTY:
85/box)**

Ideal for marking 3-point set-ups and isocenters, these unique markers image brightly during simulation without streaking or artifact.

- 2.3mm non-metallic pellet
- for 3-points set-ups and isocenters

**CODE C-
BEEK119**



**BEEKLEY CT-
SPOT® 120**

Ideal for marking 3-point set-ups and isocenters, these unique markers image brightly during simulation without streaking or artifact.

**BEEKLEY CT-
SPOT® 120,
Ref: 120 (QTY:
85/box)**

- 4.0mm non-metallic pellet
- for 3-point set-ups and isocenters

**CODE C-
BEEK120**



**BEEKLEY
PINPOINT®128**

**PinPoint® for
Image
Registration
128**

**Ref: 128, (QTY:
30 / box)**

- ideal for image registration performed under CT and MRI
- conical design with a 1.27mm diameter center hole

**CODE C-
BEEK128**



MR-SPOT
PACKETS™ 185

MR-SPOT
Packets™ 185

Ref: 185, (QTY:
40/box)

- 1.75cm
Radiance
® filled
packet
- ideal for
extremities,
soft
tissue
masses,
and
breast
MRI
- designed
for
optimum
patient
comfort

CODE C-
BEEK185



BEEKLEY
LOCALIZERS™
210

Localizer
Localizers
on
Markers
210

Ref: 210,
(QTY:
40/box)

- 2.3mm
low-
density
pellet
- ideal
for
identifying
soft
tissue
masses
on the
neck

CODE C-
BEEK210



BEEKLEY
LOCALIZERS™
211

LOCALIZERS
LOCALIZERS
ON
MARKERS
211

Ref: 211,
(QTY:
40/box)

- 4.0mm
low-
density
pellet
- ideal
for
identifying
areas
of
interest
on
abdominal
cases
or with
larger
patients

CODE C-
BEEK211



BEEKLEY
POINTGUARDS®
215

PointGuards®
215

Ref: 215, (QTY:
75/box)

- 1.5cm x
5.0cm
linear
adhesive
covers
- for
longer,
more
linear
treatment
planning
marks

CODE C-
BEEK215



**BEEKLEY
GUIDELINES® CT
BIOPSY GRID
217**

**Guidelines® CT
Biopsy
Grid 217**

**Ref: 217,
(QTY: 15 /
box)**

- 7" x 7.5" biopsy grid
- 12 non-metallic radiopaque lines
- open pane design for easy mark placement
- ideal for CT-guided biopsies of abdomen and other large areas

**CODE C-
BEEK217**



**BEEKLEY
ACCUGRID®300
4.65"**

**AccuGrid®
Specimen
Localizing Grid
System 300**

**Ref: 300, (QTY:
12 / box)**

- 4.65" radiolucent grid inside a sealable surgical bag
- for the safe imaging, transport, and processing of surgical breast specimens

**CODE C-
BEEK300**



**BEEKLEY
ACCUGRID®302
5.65"**

**AccuGrid®
Specimen
Localizing Grid
System 302**

**Ref: 302, (QTY:
10 / box)**

- 5.65" radiolucent grid inside a sealable surgical bag
- for the safe imaging, transport, and processing of surgical breast specimens
- expanded grid size for use with larger specimens

**CODE C-
BEEK302**



**BEEKLEY
CRADLES®309**

**Cradles®
Needle
Localization
Wire
Protectors 309**

**Ref: 309, (QTY:
12 / box)**

- 12" x 3" translucent cover with foam adhesive border
- disposable, clear covers for protecting and stabilizing the needle localization wire

**CODE C-
BEEK309**



**BEEKLEY BELLA
BLANKETS®310**

**Bella
Blankets
®
protective
coverlets
310**

Provide
sanitary
protection
for patients
and help
immobilize
hard to
position
breasts with
Bella
Blankets. Im-
prove
Clinical
Outcomes,
Increase
Patient
Satisfaction,
Save Money
and Increase
Revenues.

**Ref: 310,
(QTY:
50/box)**

- 22.9cm x 27.9cm
- intended for use on 18cm x 24cm recept or plate

**CODE C-
BEEK310**



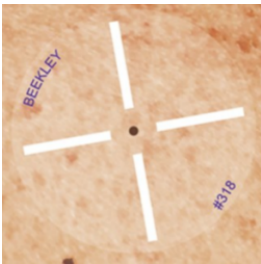
**BEEKLEY
POINTGUARDS®
315**

PointGuards® 315

**Ref: 315,
(QTY: 100 /
box)**

- 2.5cm circular adhesive covers
- for smaller treatment planning marks
- see-through cover for quicker and more precise placement

**CODE C-
BEEK315**



**BEEKLEY
POINTGUARDS®
318**

**PointGuards®
318**

**Ref: 318, (QTY:
85/box)**

- 2.5cm circular adhesive covers
- crosshair design
- for hard to find marks

**CODE C-
BEEK318**



**BEEKLEY
COLDSPOT® 500**

**ColdSPOT®
500**

**Sold
Individually**

- 2.75" x 3.0" gel pack
- self-adhesive side tabs
- for targeted and effective cold treatment following minimally invasive breast biopsy procedures

**CODE C-
BEEK500**



BEEKLEY X-SPOT® 601 FLORALS®

**X-SPOT® 601
Florals®
101
Blue**

**Ref: 601
Florals®
Nipple
Marker,
(QTY: 150/box)
Available
in blue
(Ref:101)**

- 1.5mm lead-free pellet
- easy Pik-UP tab
- compatible with both digital and analog equipment

CODE C-BEEK601



BEEKLEY S-SPOT® 607 FLORALS®

**S-SPOT® CT
Simulation
Marker 607
Florals®**

Help define architectural distortion at the biopsy site by delineating the exact location of incision.

Ref: 607, (QTY: 363cm cut to measure roll/box)

- 33mm diameter radiopaque line
- burnout-resistant brighter image
- for marking scars and field borders

CODE C-BEEK607



BEEKLEY A-SPOT® 651 FLORALS®

**A-SPOT® Light
Image®
palpable mass
marker 651
Florals®**

**Ref: 651 Florals®
(QTY:120 / box)**

- uniform low-density see-through triangle
- highlights without obscuring
- compatible with both digital and analog equipment

CODE C-BEEK651



BEEKLEY O-SPOT® LIGHT IMAGE® 652 FLORALS

**O-SPOT®
Light
Image®
652
Florals**

**Ref: 652
(QTY:58/box)**

- 1mm uniform low-density see-through ring
- highlights without obscuring
- compatible with both digital and analog equipment

CODE C-BEEK652



BEEKLEY S-SPOT® 677 FLORALS®

S-SPOT® Light Image® Soft 'n Stretchy® 677 Florals®

Ref: 677 Florals®, (QTY: 280cm cut to measure roll / box)

- 1mm diameter uniform low-density see-through line
- pinch-free material
- compatible with both digital and analog equipment

CODE C-BEEK677



BEEKLEY V-SPOT®703 FLORALS®

V-SPOT® Designed for Digital®

Ref: 703 Florals®, (QTY: 130/box)

- 2.3mm non-metallic pellet
- easy Pik-UP tab
- designed for use with the most sensitive digital equipment

CODE C-BEEK703



BEEKLEY TOMOSPOT® 781

TOMOSPOT® FOR MARKING NIPPLES 781

Distinctly identify and permanently document nipples, moles, scars, palpable masses, and areas of pain or concern on mammography images with BEEKLEYSPOT® skin markers for mammography. The result is clear communication between patient, technologist and radiologist regarding areas of interest and more precise interpretation of the mammography.

Ref: 781, (QTY: 92/box)

- 2.3mm non-metallic pellet
- pinch-free material with adhesive center
- designed for use with 3D breast tomosynthesis equipment

CODE C-BEEK781



BEEKLEY NEW TOMOSPOT® 782

TOMOSPOT® FOR MARKING MOLES 782

Provide certainty that densities on mammographic images highlighted by the O-shaped marker are moles and not areas of concern.

Ref: 782, (QTY: 54/box)

- 1mm low-density see-through ring
- pinch-free material
- designed for use with 3D breast tomosynthesis equipment

CODE C-BEEK782



**BEEKLEY NEW
TOMOSPOT®
783**

**TOMOSPOT®
FOR
MARKING
SCARS 783**

Distinctly identify and permanently document nipples, moles, scars, palpable masses, and areas of pain or concern on mammography images with BeekleySPOT® skin markers for mammography. The result is clear communication between patient, technologist and radiologist regarding areas of interest and more precise interpretation of the mammography.

**Ref: 783,
(QTY:
273cm cut
measure
roll/box)**

- 1mm diameter low-density see-through line
- pinch-free material
- designed for use with 3D



**BEEKLEY NEW
TOMOSPOT®
784**

**TOMOSPOT®
FOR
MARKING
PALPABLE
MASSES 784**

Distinctly identify and permanently document nipples, moles, scars, palpable masses, and areas of pain or concern on mammography images with BeekleySPOT® skin markers for mammography. The result is clear communication between patient, technologist and radiologist regarding areas of interest and more precise interpretation of the mammography.

**Ref: 784,
(QTY:
116/box)**

- low-density see-through triangle
- pinch-free material
- designed for use with 3D



**BEEKLEY NEW
TOMOSPOT®
785**

**TomoSPOT®
for marking
non-palpable
areas of
concern / pain
marker 785**

Distinctly identify and permanently document nipples, moles, scars, palpable masses, and areas of pain or concern on mammography images with BeekleySPOT® skin markers for mammography. The result is clear communication between patient, technologist and radiologist regarding areas of interest and more precise interpretation of the mammography.

**Ref: 785,
(QTY:
58/box)**

- low-density see-through square
- pinch-free material
- designed for use with 3D breast tomosy



**BEEKLEY N-
SPOT® 790
FLORALS®**

**N-SPOT®
Designed
for
Digital®
Soft n
Stretchy
®**

**Ref: 790
Florals®,
(QTY:
94/box)**

- 2.3mm non-metallic pellet
- pinch-free material with adhesive-free center
- designed for use with the most sensitive digital equipment

**CODE C-
BEEK790**



breast
tomosy
nthesis
equip
ment

CODE C-
BEEK783

breast
tomosy
nthesis
equip
ment

CODE C-
BEEK784

nthesis
equip
ment

CODE C-
BEEK785



BEEKLEY O-
SPOT®791
FLORALS®

O-SPOT®
Designed
for
Digital®
Soft n
Stretchy
®791
Florals®

Provide
certainty
that
densities on
mammograp
hic images
highlighted
by the O-
shaped
marker are
moles and
not areas of
concern.

Ref: 791
(QTY:
55/box)

- 1mm
unifor
m
ultra-
sheer
see-
throug
h ring
- pinch-
free
materi
al
- design
ed for
use
with
the
most
sensiti
ve
digital
equip
ment

CODE C-
BEEK791

