

SKIN 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 L-SPOT® 112

"L" Spot

Radiopaque "L" Orientation marker

65 per box

CODE C-BEEK112



BEEKLEY R-SPOT® 113

"R" Spot

Metallic "R" Orientation marker

64 per box

CODE C-BEEK113



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 Localization 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™ LOCALIZATION MARKERS 211

Ref: 211, (QTY: 40/box)



BEEKLEY POINTGUARDS® 215

PointGuards® 215

Ref: 215, (QTY: 75/box)

- 1.5cm x 5.0cm linear adhesive covers for



BEEKLEY GUIDELINES® CT BIOPSY GRID 217

Guidelines® CT Biopsy Grid 217

Ref: 217, (QTY: 15 / box)

- 7" x



BEEKLEY ACCUGRID®300 4.65"

AccuGrid® Specimen Localizing Grid System 300

Ref: 300, (QTY: 12 / box)

- 4.65" radiolucent grid inside a



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

CODE C-BEEK211

longer, more linear treatment planning marks

CODE C-BEEK215

- 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

- 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



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. Improve Clinical Outcomes, Increase Patient Satisfaction, Save Money and Increase Revenues.

Ref: 310, (QTY: 50/box)

- 22.9cm x



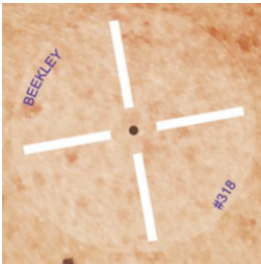
BEEKLEY POINTGUARDS® 315

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

S CODE C- BEEK302		27.9cm intended for use on 18cm x 24cm recept or plate CODE C- BEEK310	
 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® 6 01 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-free 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 breast tomosynthesis equipment



**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 breast tomosynthesis equipment

CODE C-
BEEK783

CODE C-
BEEK784



**BEEKLEY NEW
TOMOSPOT®
785**

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

*Distinctly
identify and
permanently
document ni
pples,
moles, scars,
palpable
masses, and
areas of pain
or concern
on
mammograp
hy images
with
BeekeleySPOT
® skin
markers for
mammograp
hy. The
result is
clear
communicati
on between
patient,
technologist
and
radiologist
regarding
areas of
interest and
more precise
interpretatio
n of the
mammograp
hy.*

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

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



**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**



**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 uniform ultra-shear see-through ring
- pinch-free material
- designed for use with the most sensitive digital equipment

**CODE C-
BEEK791**



**BARIUM PASTE
20ML**

*Barium Sulphate,
radiopaque paste
that provides
excellent
radiographic
visualization of
the true hoof
wall. The tube
contains 20mls of
paste. The paste
appears as an
opaque (white
line) on the
image, when
applied in a
continuous bead
from the
coronary band to
the ground
surface. Due to
the very thin
depth of horn at
the most
proximal crown
of the hoof wall
the actual horn
margin is rarely
visible on even
the softest
penetrating
views.*

**CODE C-
GEN1010**



*breast
tomosynthesis
equipment*

CODE C-
BEEK785



**E-Z GRID FOR CT
BIOPSY**

**E-Z Grid for CT
biopsy. FAST
FIND GRID.**

CODE C-
MAR1012