

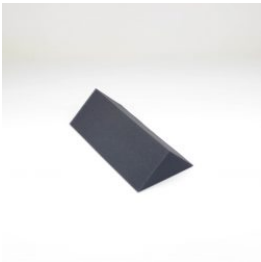
POSITIONING AIDS



**POSITIONING
FOAM CIRCLE
200X50MM**

Circle Foam: Positioning Foam circle with a 200mm diameter and 50mm deep. (Raw or covered in Dartex or Vinyl).

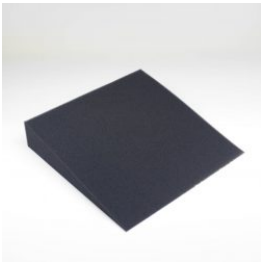
CODE c-FOAM02



**POSITIONING
FOAM SMALL
WEDGE
210X75X75MM**

Small Foam Wedge: With a triangular face at each end 75x75x10mm. (Raw or covered in Dartex or Vinyl).

CODE c-FOAM03



**POSITIONING
FOAM 15°
WEDGE
250X250X50MM**

Foam 15° Wedge: with a square 250x250x50mm base.

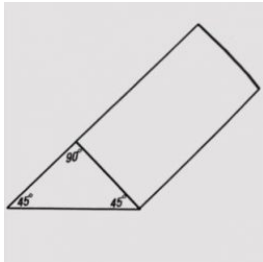
CODE c-FOAM04



**POSITIONING
FOAM 90°
WEDGE
250X180X180M**

Foam 90° Wedge: With a triangular face at each end 180x180x260mm.

CODE c-FOAM05



**POSITIONING
FOAM LONG 90°
WEDGE
900X180X180M**

Foam 90° wedge with a triangular face at each end 900x180x180mm.

CODE c-FOAM06



**POSITIONING
FOAM THIN
BLOCK
250X200X50MM**

Rectangular Foam Thin Block, 250x200mm, 50mm in depth.

CODE c-FOAM07



**POSITIONING
FOAM 90°
WEDGE
600X180X180M**

600mm Long Foam 90° wedge with a 2 triangular faces at the ends 180x180x250mm.

CODE c-FOAM08



**POSITIONING
FOAM 60°
WEDGE
900X250X180M**

Foam long 60° wedge 900x250x180mm

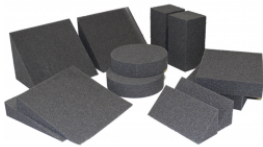
CODE c-FOAM09



POSITIONING
FOAM
ARTHROGRAM
PIECE
450X295X300M
M

Positioning Foam
Arthrogram,
450x295x300mm.
Raw

CODE c-FOAM10



POSITIONING
SET OF MIXED
FOAMS (SET 1)

Foam
wedges and
blocks are a
key
component
to creating
high-
quality radi-
ographs.

- 2x
FOAM0
2 - Circle:

100x50
mm

- 2x
FOAM0
3 - Small
Wedge

210x75
x75mm

- 2x
FOAM0
4 - 15°
Wedge

250x25
0x50m
m

- 2x
FOAM0
5 - 90°
Wedge

250x18
0x180m
m

- 2x
FOAM0
7 - Thin
Block:

250x20
0x50m
m

- 2x
FOAM1
8 - Block:

200x10
0x100m
m

CODE C-
FOAM11-1



POSITIONING
SET OF MIXED
FOAMS (SET 2)

SET OF
MIXED
FOAMS

Variety of
shapes and
sizes
available, or
design your
own.

- 2x
FOAM0
2 - Circle

- 2x
FOAM0
3 - Small
Wedge

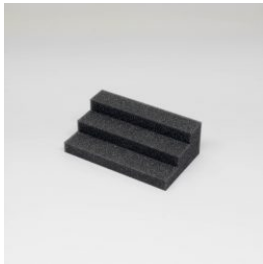
- 2x
FOAM0
4 - 15°
Wedge

- 1x
FOAM0
5 - 90°
Wedge

- 1x
FOAM0
6 - Long 9
0°
Wedge

- 2x
FOAM0
7 - Thin
Block

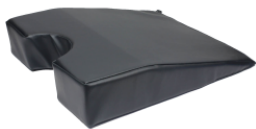
CODE C-
FOAM11-2



POSITIONING
FOAM, FINGER
STEPPED,
115X55X30MM

Stepped Finger
Sponge RAW,
115x55x30mm

CODE c-FOAM13

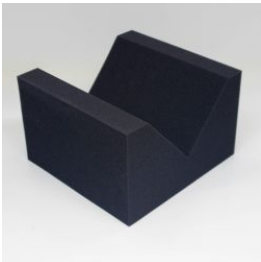


**POSITIONING
FOAM, T.V.
POSITIONING
WEDGE,
510X450X100M
M**

TV positioning
Wedge -
510x450x100mm

FOAM Options:

- Raw
- or Covered in
- Dartex
 - Vinyl
- CODE** c-FOAM14



**POSITIONING "V"
CUT FOAM
BLOCK
230X240X150M
M**

V Cut Foam Block
RAW -
230x240x150mm

CODE c-FOAM15



**POSITIONING
FOAM,
MATTRESS
CUSTOM AS PER
DRAWING**

Custom Mattress
as per request

CODE c-
FOAM16R



**POSITIONING
FOAM, CUSTOM
FOAM PIECE**

Custom Foam
Piece: Ordered,
as per request

CODE c-FOAM17



**POSITIONING
FOAM BLOCK
200X100X100M
M**

Foam block with
200x100x100mm

Square faces
at each end.

Foam Options:

- Raw
- Covered in
Dartex,
- Covered in
Vinyl,
- Covered in
Dartex
Sealed.

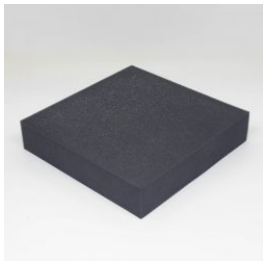


**POSITIONING
FOAM BLOCK
180X180X600M
M**

Foam positioning
block with a
180x180mm
square face at
each end.

Foam Options:

- Raw
 - Dartex
 - Vinyl
 - Sealed
- CODE** c-FOAM19

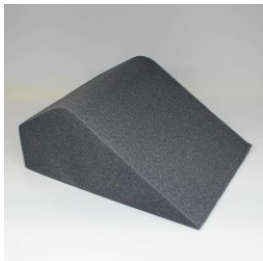


**POSITIONING
FOAM SQUARE
BLOCK
250X250X50MM**

Foam Square
block

Foam Options:

- Raw
 - Dartex
 - Vinyl
 - Sealed
- CODE** c-FOAM20



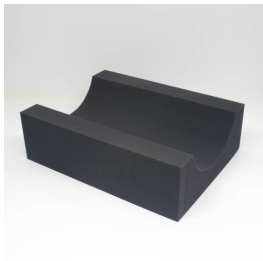
**POSITIONING
FOAM TORSO
BLOCK
400X300X120M
M**

Foam Torso block
400x300x90mm
deep.

FOAM Options:

- Raw
- or Covered in
- Dartex,
 - Vinyl,
- CODE** C-FOAM21

CODE c-FOAM18



**POSITIONING
SMALL ANIMAL
CRADLE**

Radiolucent
positioning
cradle for small,
medium and
large animals.

- Small:
300mm
long
x
250mm
x
120mm
high
- Medium
: 400mm
long
x
300mm
x
120mm
high
- Large:
500mm
long x
350mm
x
150mm
high

CODE C-FOAM24



**POSITIONING
FOAM, INFANT
IMMOBILIZER
COVERED WITH
DARTEX**

Infant
Immobilizer
covered in
DARTEX

1 x foam base
(450x400x50
mm) with 2 x
adjustable
bolsters
(450x100x90
mm)

fastened and
adjusted by
velcro
and covered
with Dartex

CODE c-
FOAM60C



**POSITIONING
FOAM, HEAD
IMMOBILISER
250X270X180M
M**

Head Immobiliser
Foam:

is a U shaped
foam designed
to support the
head of a
patient during
X-ray, CT and
MRI
studies. 250x2
70x180mm

CODE c-FOAM61



**POSITIONING
FOAM,
FOREHEAD
IMMOBILISER
120X270X250M
M**

*Forehead
Immobiliser:*

*Is a U
shaped
designed to
support the
forehead of a
patient
during X-ray,
CT and MRI
studies. Can
be covered
in Dartex or
vinyl. 120x2
70x250mm.*

CODE C-FOAM62



**NECK INJECTION
POSITIONER CT**

Nylon Neck
Injection
Positioning

Adjustable Strap.

For assisting
patients to keep
thier shoulders
down during CT
contrast
injections. Strap
is positioned
under feet and
two loops held
tight to bring the
shoulders down.

**CODE C-
PRO1038**



**1KG SMALL
SANDBAG**

**Double bagged
Vinyl sandbags
with a heavy-
duty loop
handle at one
end for easy
use.**

CODE C-SA1001



**3KG MEDIUM
SANDBAG**

**Double bagged
Vinyl sandbags
with a heavy-
duty loop
handle at one
end for easy
use.**

CODE C-SA1003



**5KG LARGE
SANDBAG**

**Double bagged
Vinyl sandbags
with a heavy-
duty loop
handle at one
end for easy
use.**

CODE C-SA1005



**SNAKE SANDBAG
1.3KG**

100cm long x
6cm wide - 1.3kg

Double bagged
sandbag with a
hard wearing
Vinyl cover.

CODE C-SA1006



**SNAKE SANDBAG
2.6KG**

100cm long x
12cm wide -
2.6kg

Double bagged
sandbag with a
hard wearing
Vinyl cover.

CODE C-SA1007



**SANDBAG
BUNDLE
CONSISTING OF
1KG, 3KG AND
5KG**

**Sandbags
double bagged
with a loop
handle at one
end for easy
use.**

CODE C-SA1008



**CUSTOM
SANDBAG**

*Custom Vinyl
Sandbag
(double sealed)*

CODE C-SA1009



**RADIOGRAPHY
CALIPER**

Easy to use
caliper for
anatomy
thickness
measurements.

Set you cm
thickness
generator factors
for optimum
plate dose.

**CODE E-
ACC1033**



**CUSTOM EASY
SLIDE, QUOTE
ON REQUEST**

Custom Patient
Easy Slide (non
friction

material for easy
sliding - made to
order)

**CODE E-
ACC1035**



**PATIENT EASY
SLIDE
LANDSCAPE**

Landscape Patient
Easy Slide (non
friction

material for easy
sliding).

**CODE E-
ACC1036**



**PATIENT EASY
SLIDE PORTRAIT**

Portrait Patient
Easy Slide (non
friction material for
easy sliding). Sold
Individually.

**CODE E-
ACC1037**