



Positioning and Support Aids

Imaging Solutions offers a range of Position and Support Aids for comfortable and safe medical imaging procedures. Our products include foam blocks, wedges, cushions, straps, and immobilizers that provide excellent support and stability for clear and accurate imaging results. We are committed to delivering high-quality and safe products that meet the unique needs of medical imaging procedures.

your single source supplier™





Trusted provider to medical imaging professionals since 2000

Imaging Solutions is celebrating over 25 years as a trusted provider of market-leading medical imaging equipment and accessories. With an unwavering commitment to innovation, quality, and service, we continue to deliver cutting-edge solutions that empower healthcare professionals worldwide.

25
years

your single source supplier™

Table of Contents

Positioning Foams	4
Which Positioning Foam is Right For You?	5
Standard Positioning Foams	6
Closed-Cell Positioning Foams	8
Invisi-Cote Positioning Foams	10
Invisi-Cote Stealth Positioning Foams	11
Disposable Sponge Covers	15
Pressure Care	16
Patient Restraints and Supports	18
Sandbags	18
Patient Supports	19
Infant Vaccum Immobilisation	20
Step Stools	22
Table Pads	24
Mattresses	29

Regulatory Notice

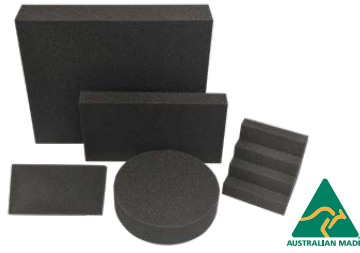
Imaging Solutions operates in Australia, New Zealand, the United States, the European Union, and engages with resellers and distributors globally. Product availability in this catalogue may vary by region and is subject to local regulatory classifications and approvals. Certain products may only be available in jurisdictions where they have been registered or authorized by the relevant regulatory authorities. For details on product availability in your region, please contact Imaging Solutions.

POSITIONING FOAMS



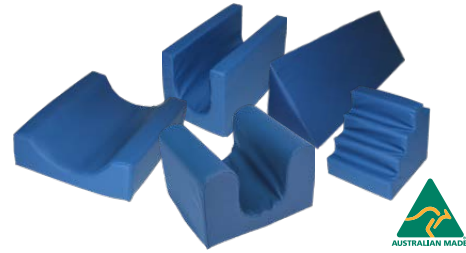
Which Positioning Foam is Right For You?

Imaging Solutions offers a wide collection of foams in a range of different styles. Lots of choices can make it difficult to know which is best for you. This overview should provide you with guidance towards which style is best for your application. If you need further help, don't hesitate to contact one of our friendly team for assistance.



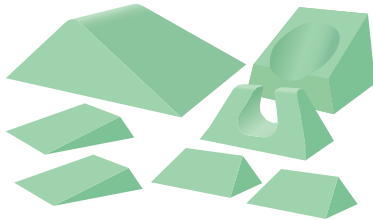
Raw Foams

Raw positioning foams are the most cost effective patient positioning option and provide artifact free imaging. The porous surface causes the foam to soak up liquids which means the usage of a disposable or cleanable covering (such as our disposable foam covers on page <?>) is advised to keep the foam in a sanitary condition.



Covered Foams

Covered positioning foams are covered in a liquid-resistant vinyl which is sewn together to form a non-removable coating. The coating can introduce minor imaging artifacts but removes the need to use disposable or separately cleanable covers over raw foams. The covering is both durable and comfortable.



Invisi-Cote Foams

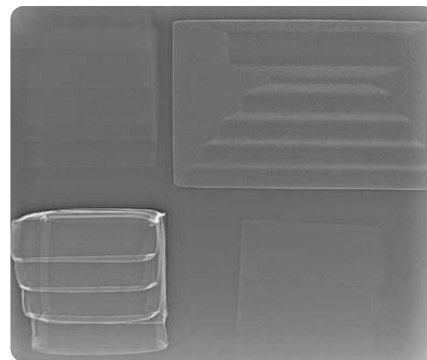
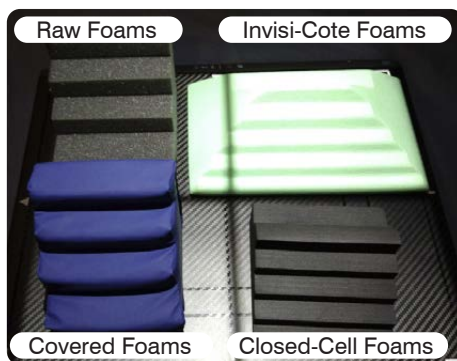
Invisi-Cote positioning foams have a sealed coating applied to the raw foam which makes them fluid-resistant. The coating is easily cleaned and has minimal shadowing with low attenuation. Within this range is the Stealth sub-range which features flared sides to further minimise artifacts.



Closed-Cell Foams

Closed-cell positioning foams are a new addition to our range and are quickly becoming our most popular style due to their artifact free imaging and cleanable surface; the best of both worlds. They are similar to raw foams in that they are incredibly radiotranslucent except they do not soak up liquids like raw foams do due to the sealed nature of their surface.

Foam Radiopacity



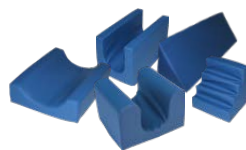
Standard Positioning Foams

We offer a wide range of generic and specialty shaped positioning foams in raw and covered versions. Whether it's raw or coated, our position foams are made from quality materials that will stand up to constant abuse. If you need something not listed, we can custom make it to your requirements.



Raw

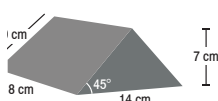
Basic open-cell uncoated and uncovered, raw foams are completely invisible to x-rays but are non-cleanable and not as durable as a covered foam.



Covered

Our covered foams are fully sewn to offer a completely sealed covering of fluid-resistant material. This makes them easier to keep clean and makes them last longer.

Basic Shape Foams

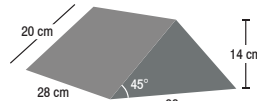
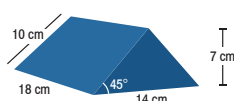


45° Wedge - Small, Raw

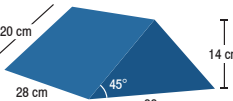
RAD-AD-FM-SRN-W45-181410

45° Wedge - Small, Covered

RAD-AD-FM-SAS-W45-181410



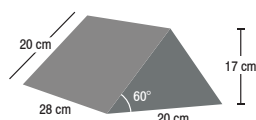
45° Wedge - Medium, Raw



45° Wedge - Medium, Covered

RAD-AD-FM-SRN-W45-282814

RAD-AD-FM-SAS-W45-282814

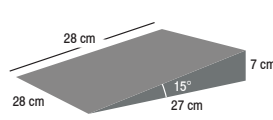
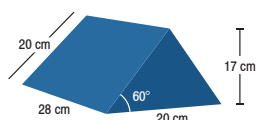


60° Wedge - Raw

RAD-AD-FM-SRN-W60-282017

60° Wedge - Covered

RAD-AD-FM-SAS-W60-282017

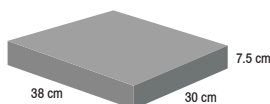
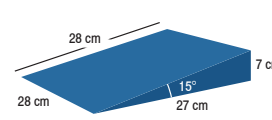


15° Ramp - Raw

RAD-AD-FM-SRN-R15-272807

15° Ramp - Covered

RAD-AD-FM-SAS-R15-272807

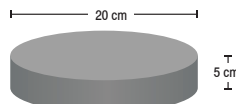
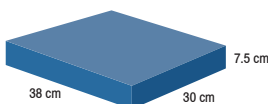


Block - Large, Raw

RAD-AD-FM-SRN-BLK-303807

Block - Large, Covered

RAD-AD-FM-SAS-BLK-3830075

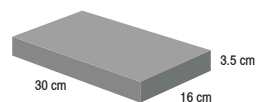
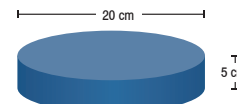


Circular - Raw

RAD-AD-FM-SRN-CYL-200500

Circular - Covered

RAD-AD-FM-SAS-CYL-200500

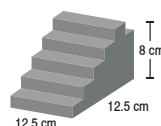
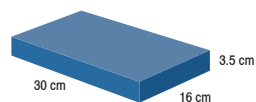


Block - Small, Raw

RAD-AD-FM-SRN-BLK-3016035

Block - Small, Covered

RAD-AD-FM-SAS-BLK-3016035

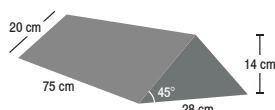
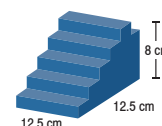


Step Block - Raw

RAD-AD-FM-SRN-STP-131308

Step Block - Covered

RAD-AD-FM-SAS-STP-131308

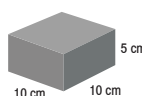
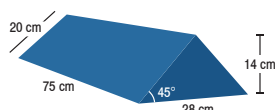


45° Wedge - Extra Long, Raw

RAD-AD-FM-SRN-W45-752814

45° Wedge - Extra Long, Covered

RAD-AD-FM-SAS-W45-752814

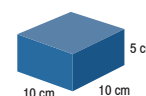


Block - Extra Small, Raw

RAD-AD-FM-SRN-BLK-101005

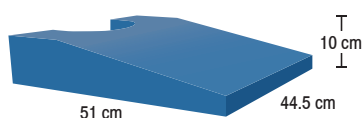
Block - Extra Small, Covered

RAD-AD-FM-SAS-BLK-101005



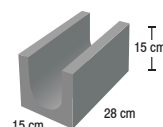


Specialty Foams



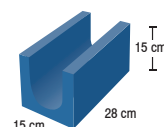
Trans-Vaginal Wedge - Covered

RAD-AD-FM-SAS-TVP-514510



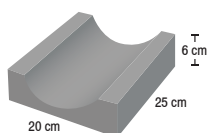
Elevated Leg Support - Raw

RAD-AD-FM-SRN-ELS-281515

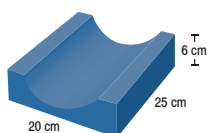


Elevated Leg Support - Covered

RAD-AD-FM-SAS-ELS-281515



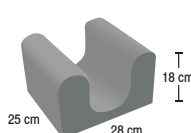
Head Support Channel - Raw



RAD-AD-FM-SRN-ELS-281515

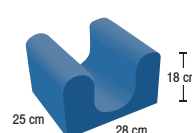
Head Support Channel - Covered

RAD-AD-FM-SAS-ELS-281515



AP/PA Head Support - Raw

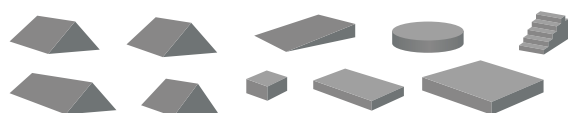
RAD-AD-FM-SRN-HSP-252818



AP/PA Head Support - Covered

RAD-AD-FM-SAS-HSP-252818

Foam Kits



Foam Kit A - Raw

RAD-AD-FM-SRN-KIT-A

45° Wedge - Small	RAD-AD-FM-SRN-W45-141810
45° Wedge - Medium	RAD-AD-FM-SRN-W45-282820
60° Wedge	RAD-AD-FM-SRN-W60-202820
15° Ramp	RAD-AD-FM-SRN-R15-272828
Block - Large	RAD-AD-FM-SRN-BLK-303807(5)
Circular	RAD-AD-FM-SRN-CYL-2005
Block - Small	RAD-AD-FM-SRN-BLK-163003(5)
Step Block	RAD-AD-FM-SRN-SPC-STP
45° Wedge - Extra Long	RAD-AD-FM-SRN-W60-287520
Block - Extra Small	RAD-AD-FM-SRN-BLK-101005



Foam Kit A - Uncovered

RAD-AD-FM-SAS-KIT-A

45° Wedge - Small	RAD-AD-FM-SAS-W45-141810
45° Wedge - Medium	RAD-AD-FM-SAS-W45-282820
60° Wedge	RAD-AD-FM-SAS-W60-202820
15° Ramp	RAD-AD-FM-SAS-R15-272828
Block - Large	RAD-AD-FM-SAS-BLK-303807(5)
Circular	RAD-AD-FM-SAS-CYL-2005
Block - Small	RAD-AD-FM-SAS-BLK-163003(5)
Step Block	RAD-AD-FM-SAS-SPC-STP
45° Wedge - Extra Long	RAD-AD-FM-SAS-W60-287520
Block - Extra Small	RAD-AD-FM-SAS-BLK-101005

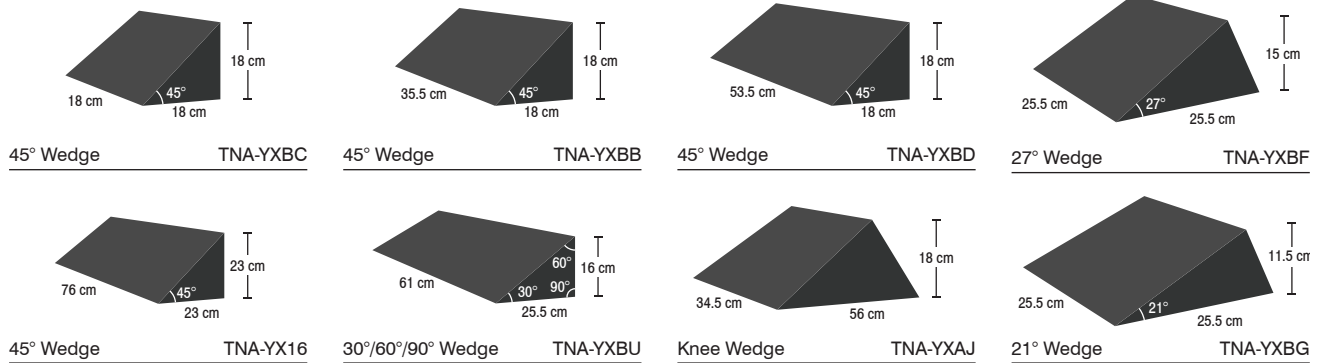
Closed-Cell Positioning Foams

Closed cell foam is the future of radiology. This cleanable, non-porous foam is completely radiolucent. The charcoal grey, low density foam is extremely durable and comfortable for patients. Closed cell sponges offer artifact free imaging.



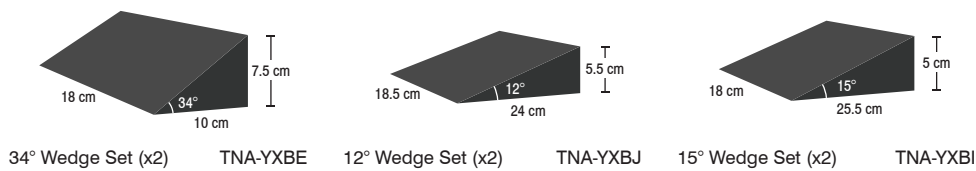
- Radiolucent
- Cleanable, non-porous surface
- Comfortable

Wedges

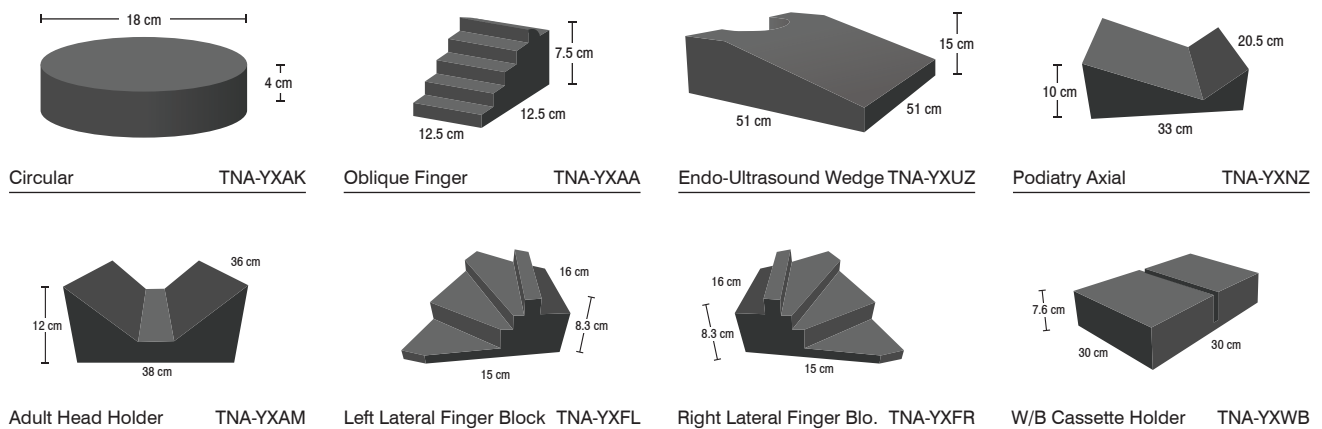


Wedge Sets

Comes in Pairs



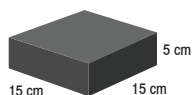
Specialty Foams



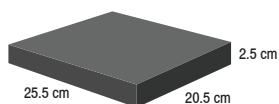
Other Closed-Cell Positioning Foams

	Dimensions	Product Code
Adult Finger Blocks L and R	33 x 14 x 6 cm (LxWxH)	TNA-YXAD
Angular Bolster	40.5 x 32 x 18 cm (LxWxH)	TNA-YXAY

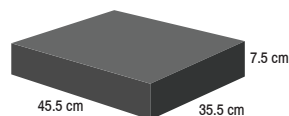
Rectangles



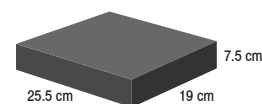
Rectangle TNA-YXBV



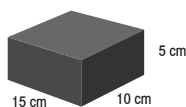
Rectangle TNA-YXMB



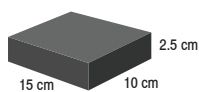
Rectangle TNA-YXBN



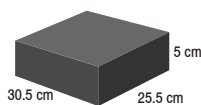
Rectangle TNA-YXBL



Rectangle TNA-YXBT

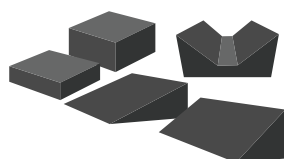


Rectangle TNA-YXBR



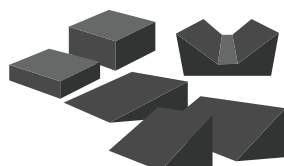
Rectangle TNA-YXGF

Closed-Cell Foam Kits



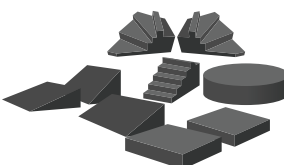
Veterinary (TNA-YB-X-A01)

15° Wedge Set	TNA-YXBI
Rectangle	TNA-YXBT
Rectangle	TNA-YXBR
Adult Head Holder	TNA-YXAM
45° Wedge	TNA-YXBD



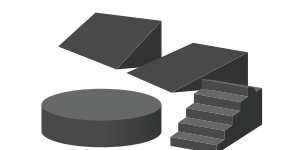
Vet Surgery (TNA-YB-X-A27)

15° Wedge Set	TNA-YXBI
Rectangle	TNA-YXBT
Rectangle	TNA-YXBR
Adult Head Holder	TNA-YXAM
45° Wedge	TNA-YXBD
45° Wedge	TNA-YXBC



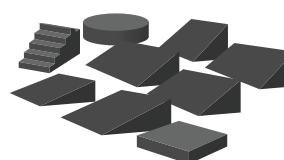
Urgent Care (TNA-YB-X-A02)

Oblique Finger Block	TNA-YXAA
Adult Finger Blocks	TNA-YXAD
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBC
34° Wedge Set	TNA-YXBE
12° Wedge Set	TNA-YXBJ
Rectangle	TNA-YXBL
Rectangle	TNA-YXBN



Clinic A (TNA-YB-X-A04)

Oblique Finger Block	TNA-YXAA
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBB
15° Wedge Set	TNA-YXBI



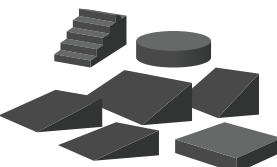
Clinic B (TNA-YB-X-A05)

Oblique Finger Block	TNA-YXAA
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBC
45° Wedge	TNA-YXBD
34° Wedge Set	TNA-YXBE
15° Wedge Set	TNA-YXBI
12° Wedge Set	TNA-YXBJ
Rectangle	TNA-YXBL



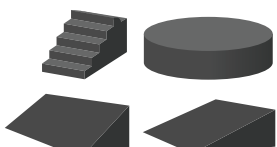
General A (TNA-YB-X-A07)

Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBC
34° Wedge Set	TNA-YXBE
15° Wedge Set	TNA-YXBI
Rectangle	TNA-YXBL



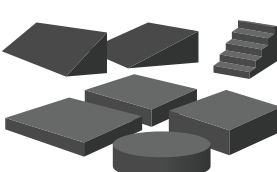
General B (TNA-YB-X-A08)

Oblique Finger Block	TNA-YXAA
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBC
34° Wedge Set	TNA-YXBE
15° Wedge Set	TNA-YXBI
12° Wedge Set	TNA-YXBJ
Rectangle	TNA-YXBL



General P (TNA-YB-X-A13)

Oblique Finger Block	TNA-YXAA
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBD
15° Wedge Set	TNA-YXBI



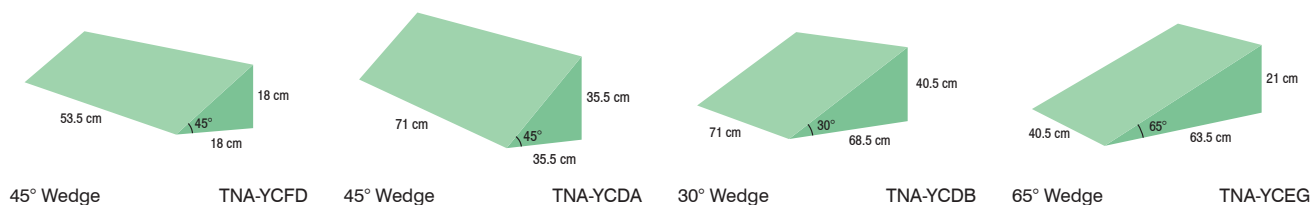
General 1 (TNA-YB-X-A14)

Oblique Finger Block	TNA-YXAA
Circular Head Block	TNA-YXAK
45° Wedge	TNA-YXBD
15° Wedge Set	TNA-YXBI
Rectangle	TNA-YXBN
Rectangle	TNA-YXBV
Rectangle	TNA-YXMB

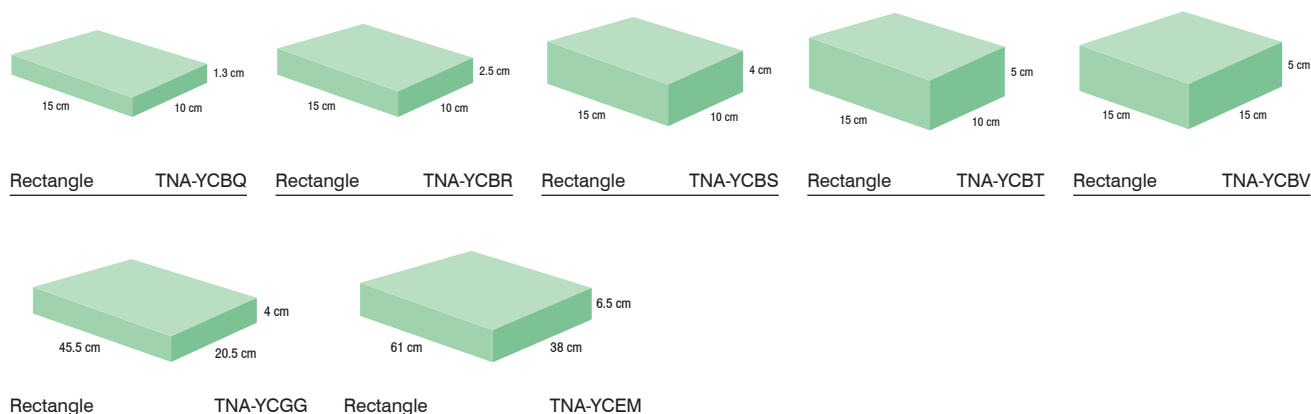
Invisi-Cote Positioning Foams

Invisi-Cote positioning foams are high quality foams dipped in a fluid-resistant, cleanable coating. They offer minimal shadowing with low attenuation. They are our most popular range as they offer a middle ground between raw foam, which is difficult to keep sanitary, and covered, which is cleanable but leaves artifacts on the image when scanned.

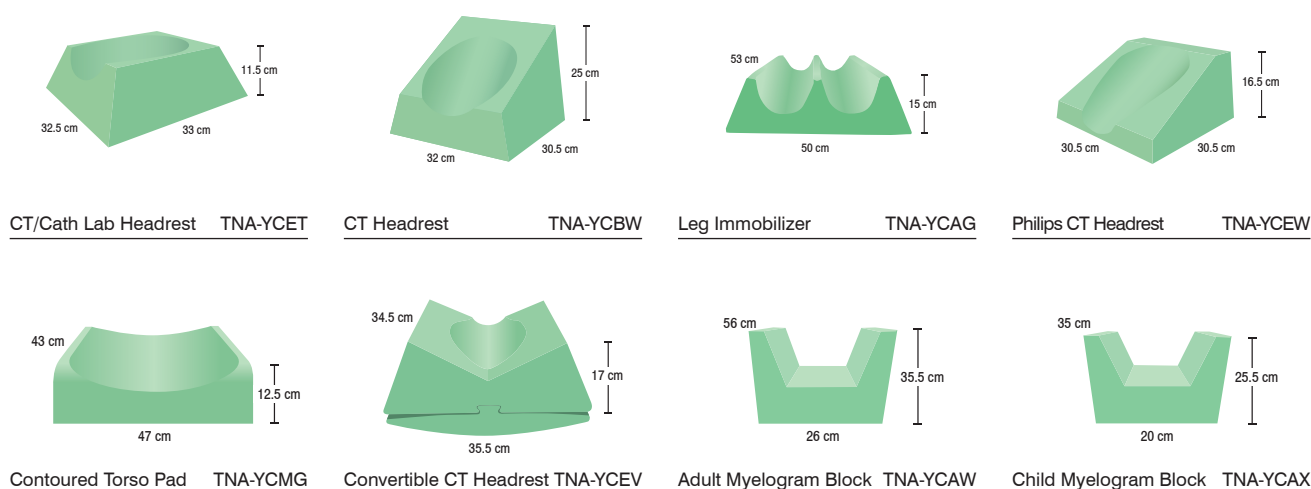
Wedges



Rectangles

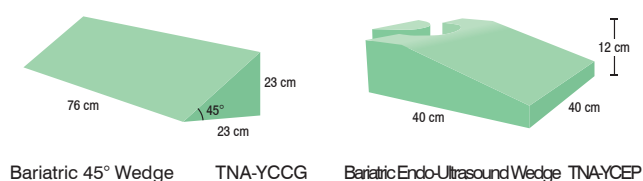


Specialty Foams

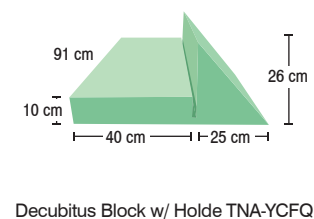


Bariatric

Bariatric positioning foams are manufactured with a higher density, firmer foam to support the bariatric weight range.



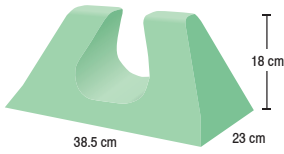
Cassette Holder



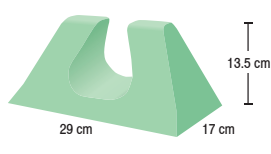
Invisi-Cote Stealth Positioning Foams

The "Stealth" range of foams have angled sides to minimise image artifacts.

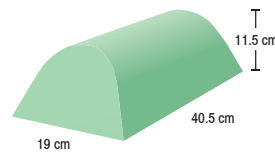
Stealth Head and Neck Positioning Foams



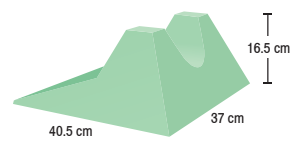
Adult Head Immobiliser TNA-YCAP



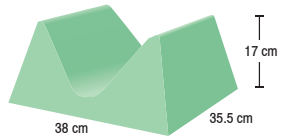
Child Head Immobiliser TNA-YCAQ



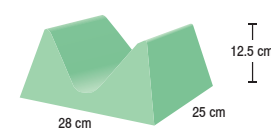
Cervical Head Rest TNA-YCAR



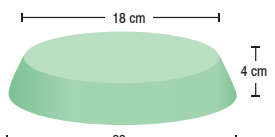
Head and Neck Support TNA-YCAL



AP/PA Adult Head Hold TNA-YCAM



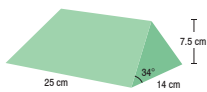
AP/PA Child Head Hold TNA-YCAN



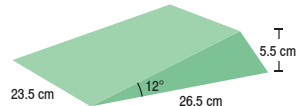
Circular Head Block TNA-YCAK

Stealth Wedge Sets

Comes in Pairs



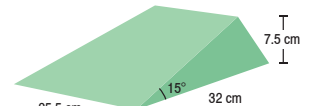
34° Wedge Set (x2) TNA-YCBE



12° Wedge Set (x2) TNA-YCBJ

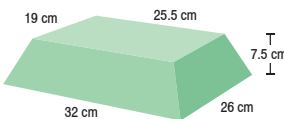


16° Wedge Set (x2) TNA-YCBH

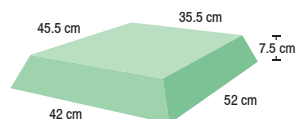


15° Wedge Set (x2) TNA-YCBI

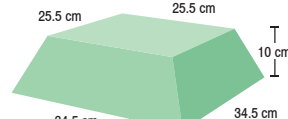
Stealth Rectangles



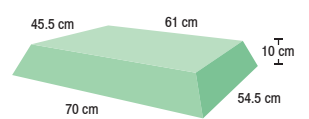
Rectangle TNA-YCBL



Rectangle TNA-YCBN



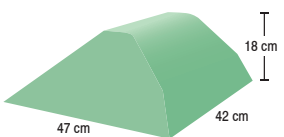
Rectangle TNA-YCBO



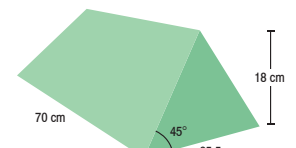
Rectangle TNA-YCBI

Stealth Bariatric

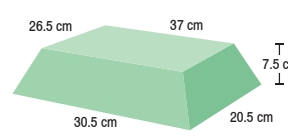
Bariatric positioning foams are manufactured with a higher density, firmer foam to support the bariatric weight range.



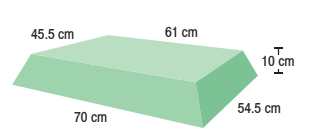
Bariatric Torso Bolster TNA-YCAT



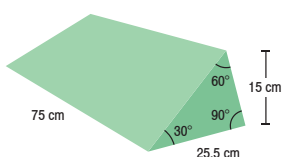
Bariatric 45° Wedge TNA-YCBA



Bariatric Rectangle TNA-YCBM

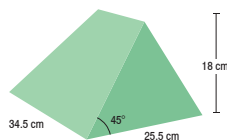


Bariatric Decubitus Pad TNA-YCBP

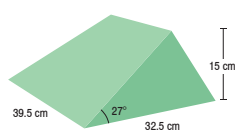


30°/60°/90° Wedge TNA-YCEU

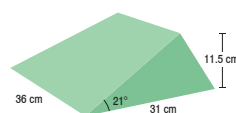
Stealth Wedges



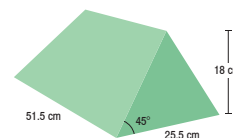
45° Wedge TNA-YCBC



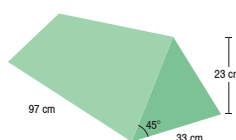
27° Wedge TNA-YCBF



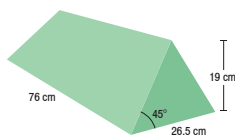
21° Wedge TNA-YCBG



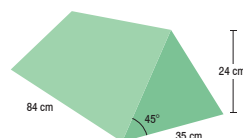
45° Wedge TNA-YCBB



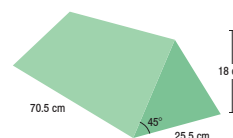
45° Wedge TNA-YCEE



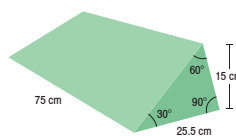
45° Wedge TNA-YCEB



45° Wedge TNA-YCEA

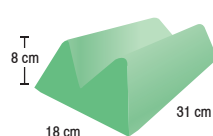


45° Wedge TNA-YCBD

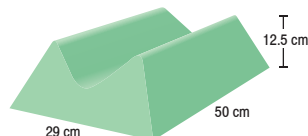


30°/60°/90° Wedge TNA-YCBU

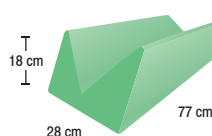
Stealth Extremity Positioning Foams



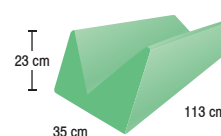
Small Extremity Block TNA-YCCA



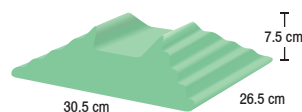
Med. Extremity Block TNA-YCCB



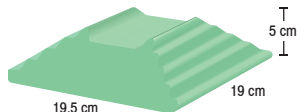
Large Extremity Block TNA-YCCC



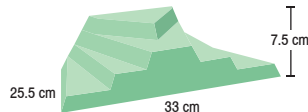
X-Large Extremity Block TNA-YCCD



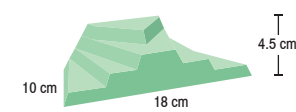
Bilateral Adult Finger Block TNA-YCAB



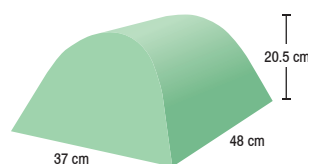
Bilateral Child Finger Block TNA-YCAC



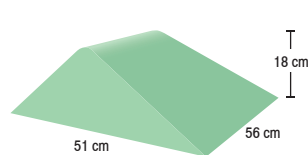
Lateral Adult Finger Blo. TNA-YCAD



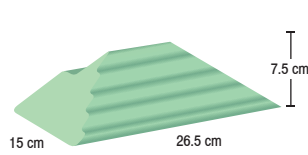
Lateral Child Finger Blo. TNA-YCAE



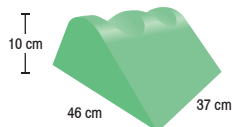
Knee Arthrogram TNA-YCAH



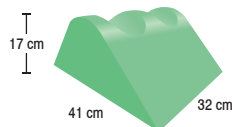
CT Knee Wedge Sup. TNA-YCAJ



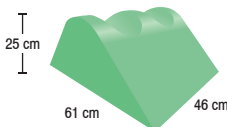
Adult Finger Block TNA-YCAA



Small Leg Rest w/ Knee TNA-YMCS

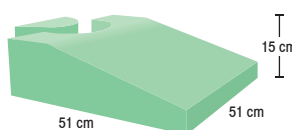


Med. Leg Rest w/ Knee TNA-YMCM

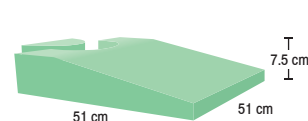


Large Leg Rest w/ Knee TNA-YMCP

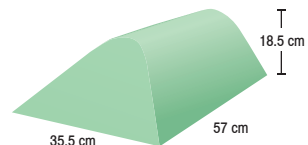
Stealth Specialty Positioning Foams



Endo-Ultrasound Wedge TNA-YCUZ



Perineal Wedge TNA-YCEQ



Angular Bolster TNA-YCAY

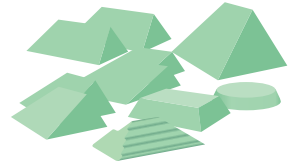
Invisi-Cote Foam Kits

General Kits



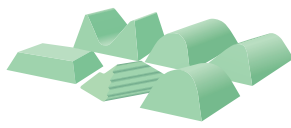
General A (TNA-YB-C-A07)

Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBC
34° Wedge	TNA-YCBE
15° Wedge	TNA-YCBI
Rectangle	TNA-YCBL



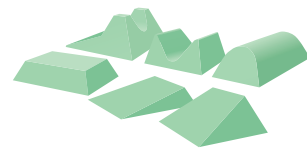
General B (TNA-YB-C-A08)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBC
2x 34° Wedge	TNA-YCBE
2x 15° Wedge	TNA-YCBI
2x 12° Wedge	TNA-YCBI
Rectangle	TNA-YCBL



General C (TNA-YB-C-A09)

Adult Finger Block	TNA-YCAA
AP/PA Adult Head Hold.	TNA-YCAM
Cervical Head Rest	TNA-YCAR
Angular Bolster	TNA-YCAY
Rectangle	TNA-YCBL
Knee Arthrogram Block	TNA-YCAH



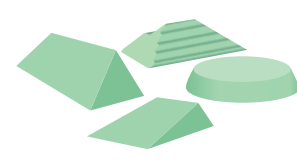
General D (TNA-YB-C-A10)

Head and Neck Support	TNA-YCAL
AP/PA Child Head Hold.	TNA-YCAN
Cervical Head Rest	TNA-YCAR
27° Wedge	TNA-YCBF
12° Wedge	TNA-YCBI
Rectangle	TNA-YCBL



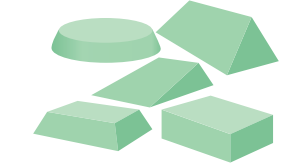
General G (TNA-YB-C-A12)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBD
34° Wedge	TNA-YCBE
15° Wedge	TNA-YCBI
Rectangle	TNA-YCBL



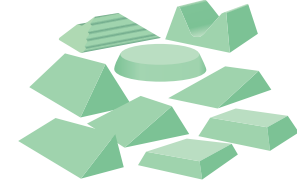
General P (TNA-YB-C-A13)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBD
15° Wedge	TNA-YCBI



General 1 (TNA-YB-C-A14)

Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBD
15° Wedge	TNA-YCBI
Rectangle	TNA-YCBL
Rectangle	TNA-YCBI



General E (TNA-YB-C-A15)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
AP/PA Adult Head Holder	TNA-YCAM
45° Wedge	TNA-YCBB
21° Wedge	TNA-YCBG
15° Wedge	TNA-YCBI
Rectangle	TNA-YCBL
Rectangle	TNA-YCBN
30°/60°/90° Wedge	TNA-YCBU

Wedge and Rectangle Kits



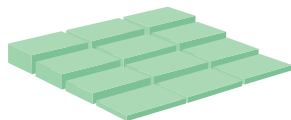
Wedge Kit A (TNA-YB-C-A20)

45° Wedge	TNA-YCBC
27° Wedge	TNA-YCBF
21° Wedge	TNA-YCBG
15° Wedge	TNA-YCBI



Wedge Kit B (TNA-YB-C-A21)

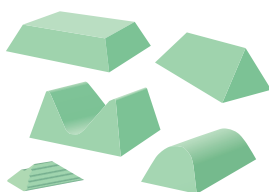
45° Wedge	TNA-YCBD
34° Wedge	TNA-YCBE
27° Wedge	TNA-YCBF
21° Wedge	TNA-YCBG



Rectangle Kit(TNA-YB-C-A23)

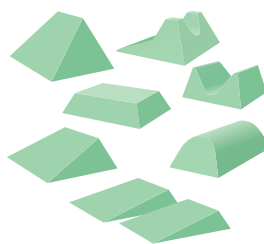
3x Rectangle	TNA-YCBQ
3x Rectangle	TNA-YCBR
3x Rectangle	TNA-YCBS
3x Rectangle	TNA-YCBT

Ortho Kits



Orthopedic A(TNA-YB-C-A16)

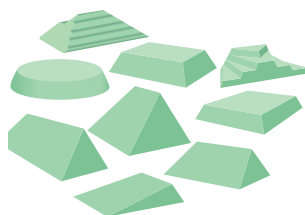
Adult Finger Block	TNA-YCAA
AP/PA Adult Head Hold.	TNA-YCAM
Cervical Head Rest	TNA-YCAR
45° Wedge	TNA-YCBD
Rectangle	TNA-YCBL



Orthopedic B(TNA-YB-C-A17)

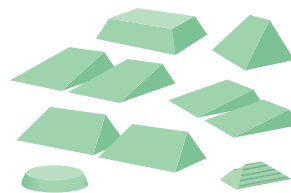
Head and Neck Support	TNA-YCAL
AP/PA Child Head Hold.	TNA-YCAN
Cervical Head Rest	TNA-YCAR
45° Wedge	TNA-YCBC
21° Wedge	TNA-YCBG
12° Wedge	TNA-YCBJ
Rectangle	TNA-YCBL

Specialty Kits



Urgent Care (TNA-YB-C-A02)

Adult Finger Block	TNA-YCAA
Lateral Adult Finger Blo.	TNA-YCAD
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBC
45° Wedge	TNA-YCBD
34° Wedge	TNA-YCBE
12° Wedge	TNA-YCBJ
Rectangle	TNA-YCBL
Rectangle	TNA-YCBN



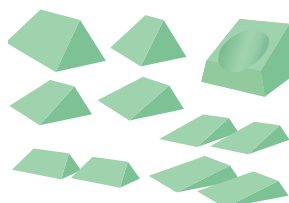
Clinic Bundle B (TNA-YB-A05)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBC
45° Wedge	TNA-YCBD
34° Wedge	TNA-YCBE
15° Wedge	TNA-YCBI
12° Wedge	TNA-YCBJ
Rectangle	TNA-YCBL



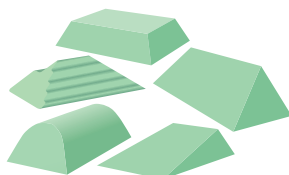
Clinic Bundle A (TNA-YB-A04)

Adult Finger Block	TNA-YCAA
Circular Head Block	TNA-YCAK
45° Wedge	TNA-YCBB
15° Wedge	TNA-YCBI



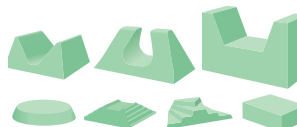
CT Bundle (TNA-YB-C-A06)

45° Wedge	TNA-YCBB
45° Wedge	TNA-YCBC
34° Wedge	TNA-YCBE
27° Wedge	TNA-YCBF
21° Wedge	TNA-YCBG
15° Wedge	TNA-YCBI
12° Wedge	TNA-YCBJ
CT Headrest	TNA-YCBW



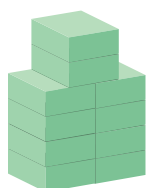
Orthopedic D(TNA-YB-C-A18)

Adult Finger Block	TNA-YCAA
Cervical Head Rest	TNA-YCAR
45° Wedge	TNA-YCBD
15° Wedge	TNA-YCBI
Rectangle	TNA-YCBL



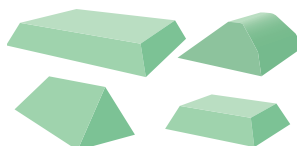
Pediatric Bundle (TNA-YB-C-A19)

Bilateral Child Finger Blo.	TNA-YCAC
Lateral Child Finger Blo.	TNA-YCAE
Circular Head Block	TNA-YCAK
AP/PA Child Head Hold.	TNA-YCAN
Child Head Immobiliser	TNA-YCAQ
Child Myelogram Block	TNA-YCAX



Ultrasound Kit B (TNA-YB-C-A24)

10x Rectangle	TNA-YCBL
---------------	----------



Bariatric Kit (TNA-YB-C-A22)

Torso Bolster	TNA-YCAT
Spinal Wedge	TNA-YCBA
Rectangle	TNA-YCBM
Decubitus Pad	TNA-YCBP



Ultrasound Kit (TNA-YB-C-A25)

Angular Bolster	TNA-YCAY
45° Wedge	TNA-YCEE
Endo-Ultrasound Wedge	TNA-YCUZ



Ultrasou. Kit (TNA-YB-C-A26)

21° Wedge	TNA-YCBG
30°/60°/90° Wedge	TNA-YCBU
45° Wedge	TNA-YCFD

A cost effective solution to extend the life of your positioning aids



Disposable Sponge Covers

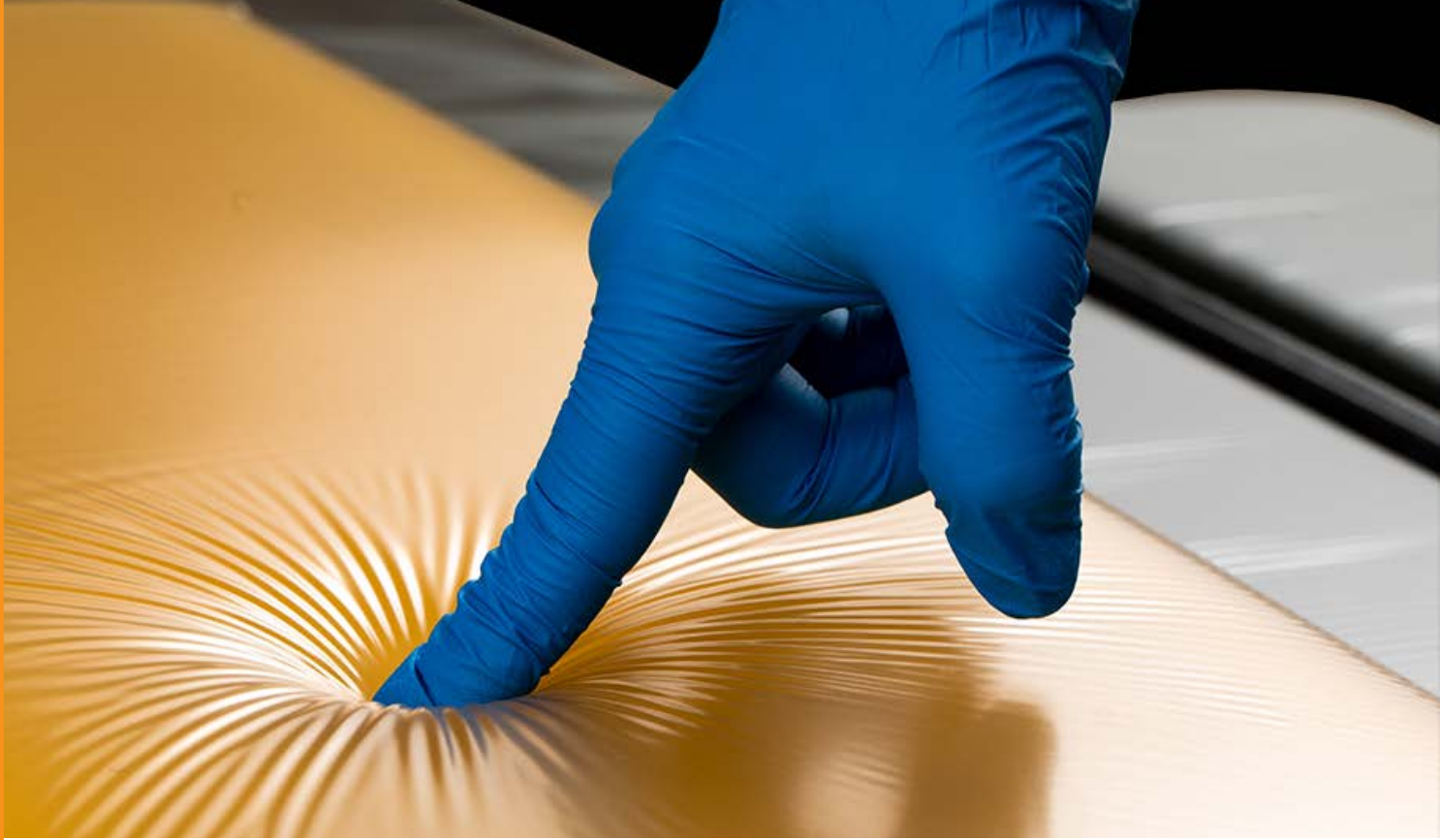
Protecting your patients against infection is important and nobody wants to be scanned while touching a dirty, sweat stained foam pad. RadFresh disposable sponge covers are designed to cover your positioning aids and protect them from sweat and other fluids with their waterproof material.

The physical barrier these covers provide stop liquids such as sweat and blood from getting through and staining your positioning aids, but more importantly they can reduce the spread

of infection.

RadFresh Disposable Sponge Covers come in a convenient box of 100 units. They can easily be wrapped around all manner of positioning aids as well as our range of positioning foams.

RadFresh Disposable Sponge Cover - Large RAD-FR-DSCL



Pressure Care

Pressure injuries occur during long medical examinations and procedures. The good news is, they can be prevented with the use of specialised pressure care positioning devices and training. Action are world market leaders in pressure care products with an extensive range to suit many applications.



Pressure Ulcers

A pressure ulcer is localized injury to the skin and/or underlying tissue usually over a bony prominence, as a result of pressure, or pressure in combination with shear.

Pressure Neuropathy

In pressure neuropathy there is excessive pressure on a nerve root or a peripheral nerve leading to ischemia (not enough oxygen due to poor blood supply). If the pressure continues, fibrosis tends to develop.

Who is at Risk?

All Operating Room (OR) patients due to level of Impaired Mobility. Surgical patients still account for 20% to 30% of all pressure injuries.

Patient Positioners and Support Surfaces

Hospital-acquired pressure injuries (HAPIs) are a costly challenge for healthcare systems, adding significant expenses annually. Recognised as "never events," HAPIs increase patient risks and strain healthcare resources.

For over 50 years, Action Products has led the way in designing patient positioners and support surfaces to help protect against pressure injuries. Our Akton® viscoelastic polymer, exclusive to Action Products, offers unmatched pressure relief and shear reduction in surgical settings.

Why Akton® Polymer?

- Distributes weight evenly, reducing pressure points.
- Maintains shape after use.
- Minimises shear forces to protect skin integrity.

Akton® polymer is a durable, tissue-equivalent material that won't leak, flow, or bottom out if punctured, providing superior comfort and protection for all patients.



Donut Head Pad (6 sizes)

Designed to protect and cradle the patient's head, this pad affords easy access for surgical area of the head and neck. It can be used for a variety of procedures including ENT, plastic, general and ophthalmic.

Adult 20 Outer x 7.5 Inner x 4.5 cm	ACT-40201
Adult, High 20.5 Outer x 7.5 Inner x 7.5 H cm	ACT-40212
Adult, Wide 20.5 Outer x 11.4 Inner x 4.5 H cm	ACT-40218
Pediatric 14 Outer x 5.7 Inner x 3.2 cm	ACT-40202
Pediatric/ Neo-Natal 10.2 Outer X 6.4 Inner X 2.5 cm	ACT-40219
Neo-Natal 8.3 Outer x 3.8 Inner x 2 cm	ACT-40203



Horseshoe Head Pad (5 sizes)

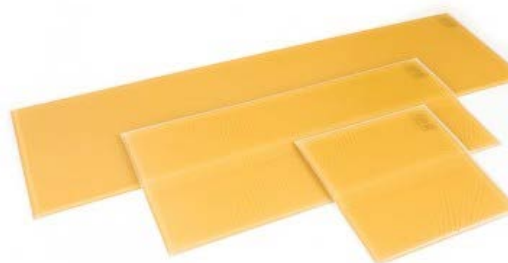
The horseshoe configuration provides a clear air passageway and aids the anesthesiologist while patients are in a lateral and prone position, head to side.

Adult 20.5 Outer X 7.5 Inner x 4.5 cm	ACT-40204
Pediatric 14 Outer X 5.7 Inner x 3.2 cm	ACT-40205
Neo-Natal 8.3 Outer X 3.8 Inner x 2 cm	ACT-40206
Adult, High 20.5 Outer X 7.5 Inner x 7.5 H cm	ACT-40211
Pediatric/ Neo-Natal 10.2 Outer X 6.4 Inner x 2.5 cm	ACT-40220

Action® O.R. Overlay (3 sizes)

The Action® O.R. Overlay is a versatile polymer pad used for a wide range of procedures. Its shear reducing qualities combined with the ability to distribute heat and pressure make it a valuable pressure management tool. Used in longer procedures or for patients with fragile skin integrity, it provides an affordable upgrade for basic foam table pads providing enhanced patient protection. The overlays are portable and can be exchanged between rooms as needed and are available in all standard OR table footprints in 1/2" thickness.

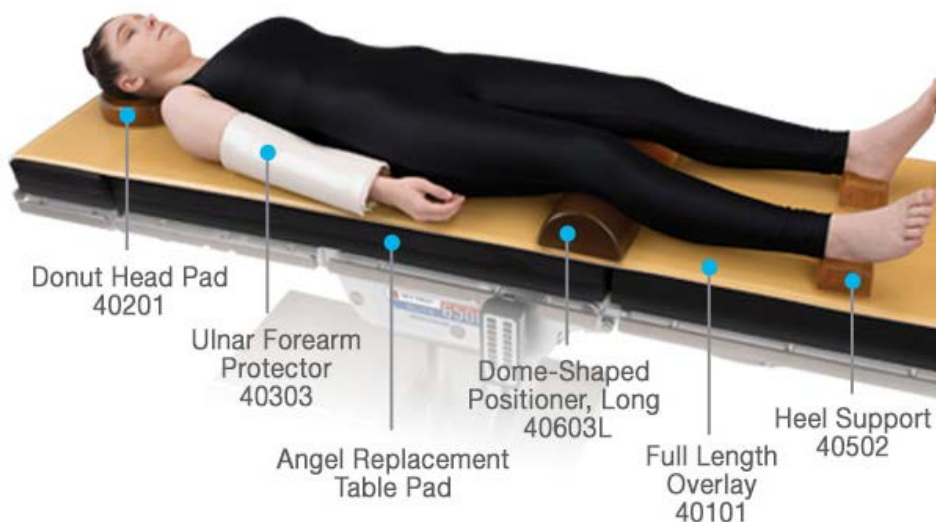
SMALL 50.8 x 50.8 x 1.3 cm	ACT-40105
MEDIUM 117 x 50 x 1.3 cm	ACT-40100
FULL LENGTH 50 x 183 x 1.3 cm	ACT-40101



Contact us for our full range of pressure care products.

Patient Positioners and Support Surfaces

Every year, hospital facilities spend an estimated \$26.8 billion dollars treating hospital acquired pressure injuries (HAPIs) and their related complications. The Centers for Medicare and Medicaid consider HAPIs to be "never events" and in 2008 eliminated reimbursement for costs associated with them. According to the Agency for Healthcare Research and Quality, HAPIs have continued to increase, therefore, adding additional expenses to healthcare systems.



Sandbags

Our sandbags are designed and manufactured in Australia based on the feedback and requirements of our customers. We offer a range of sizes and weights and have two filling options: sand and glass. These fit-for-purpose sandbags use high quality materials suitable for use in medical imaging applications. The heavy-duty handle and solid construction will withstand abuse leaving you one less thing to worry about.

Sand and Glass Bead Options

Sand is a cheap and abundant filling of choice for positioning sandbags but not suitable for MRI applications due to the potential for contaminants and moisture. Glass beads are a fantastic alternative when MRI compatibility is required. That's why we offer both options.



General-Purpose Sandbags

Our general-purpose sandbags are available in various weights, double-sealed for durability, and filled with sand, making them a perfect all-rounder for all but MRI imaging applications.

Sandbag - 1 kg, 26x13 cm	RAD-AD-SB-1000-2613-SN
Sandbag - 2 kg, 35x15 cm	RAD-AD-SB-2000-3515-SN
Sandbag - 3 kg, 41x17 cm	RAD-AD-SB-3000-4117-SN
Sandbag - 5 kg, 45x22 cm	RAD-AD-SB-5000-4522-SN

Double Sealed Bag

The last thing you want is for a sandbag to split and spill its contents over the table and imaging room. Imaging Solutions' sandbags are double sealed. Giving them the durability required for their intended use.



Double Sealed Bag
for durability



MRI Sandbags

While not technically made from sand, these sandbags have all the same features and benefits of our regular general-purpose sandbags. With the additional benefit of being MRI safe.

MRI Sandbag - 1 kg, 26x13 cm	RAD-AD-SB-1000-2613-GL
MRI Sandbag - 2 kg, 35x15 cm	RAD-AD-SB-2000-3515-GL
MRI Sandbag - 3 kg, 41x17 cm	RAD-AD-SB-3000-4117-GL
MRI Sandbag - 5 kg, 45x22 cm	RAD-AD-SB-5000-4522-GL

Need a custom weight or size?

We proudly make our own sandbags in Australia. Meaning if you need something outside of our default range, we can design and manufacture something specially for you.

Patient Supports

RADsafe Traction Strap

An auto-traction device for radiography of the lower cervical spine.

The RadSafe Traction Strap is a simple device with which a patient can use their own legs to exert downward pressure on their arms in order to lower their shoulders during spinal imaging. Traction is often used to achieve better imaging of the lower cervical spine and this device removes the need for a physician or attendant to manually perform this task and expose themselves to unnecessary radiation during the imaging procedure. This device may also be used to sustain traction during shoulder arthrography, lower the shoulder during therapeutic radiation to the face and neck, and aid in the evaluation of acromioclavicular joint of the supine patient. The strap is adjustable to suit different size patients and is constructed from strong materials for lasting use.

This device is based off the device outlined in "New Traction Device for Radiography of the Lower Cervical Spine" by Donald Boger and Philip W. Ralls.

RADsafe Traction Strap

RAD-AD-TS



Traction Strap in Place



Traction applied by extending legs

Leg Support

Safely supports and positions patient leg. Easy to use Posi-Lock height adjustment. Lift height range: 37 to 48 cm. All steel frame with sturdy 23 x 30.5 cm base. 16 x 24 cm calf support comes with nylon covered pad. White powder coated paint adds to durability of the paint not chipping or cracking.

Perfect positioning aid for obtaining the Dunn view allowing the knees and hips to be flexed at a 90 degree angle for assessment of the femoral head sphericity in young adults. This unit can also be used to hold a leg for an upright PCL (Posterior Cruciate Ligament) stress view.

Leg Support

TNA-LGS-09

Bariatric Leg Support

TNA-LGS-B11



Patient Restraint Strap

A multipurpose positioning strap with a self-adhering, back-to-back hook-and-loop closure that does not leave behind sticky, bacteria-trapping residue. With five widths available from 1.9 cm Narrow for organizing cords and wires to our 25.4 cm Maxx for stabilising even your largest patients. The most versatile hook-and-loop strap, offering hundreds of uses to secure, immobilise, or position patients, equipment, tubing, and more. Rolls are 915 cm long.

- The most versatile back-to-back hook-and-loop positioning strap
- Skin-safe, soft edges, strong closure
- Hundreds of applications from patient positioning to cord management

Narrow (1.9 cm)

ALM-95-905

Regular (3.8 cm)

ALM-95-900

Wide (7.6 cm)

ALM-95-902

Extra Wide (12.7 cm)

ALM-95-904

Maxx (25.4 cm)

ALM-95-908



Infant Vaccum Immobilisation

Eliminate the need for sedation in infant MRI and CT

The MedVac Infant Immobiliser eliminates the need for sedation in Pediatric MRI Scans. See "Guideline for Transporting, Stabilizing and Performing Brain MRI in Neonates Without Sedation" written by Neonatologist – Dr Amit Mathur – Washington University School of Medicine.

MedVac's air-tight, chambered vacuum splint comes filled with tiny, evenly spaced beads. Simply wrap the vacuum splint around the infant, secure the straps, hook the splint to a pump and evacuate the air. The bag will become rigid around the newborn without squeezing or applying pressure. When finished, simply release the valve to allow the vacuum splint to re-fill with air, then undo the straps.

How It Works



The infant is wrapped in the immobilisation splint.



Air is removed via the attached pump.



Infant is placed in coil and scan is performed.



Valve is opened to release the vacuum.



Product Codes

MedVac - 0.0 - 0.5 years old	KBB-VMR433X01
MedVac - 0.5 - 2 years old	KBB-VMR438X02
MedVac - 0.5 - 4 years old	KBB-VMR438X01

Foot Pump (Non-Magnetic)	KBB-VMRFP01
Hand Pump (Non-Magnetic)	KBB-VMRHP03
Hospital Suction Adaptor	KBB-AMR01

Benefits of using the MedVac-System

Easy to use:

- Improved image quality, efficiency and daily throughput.
- The chambered beads positioned in the right place allows quick application thin profile, fits most voils
- Easy to clean and disinfect
- The vacuum valve closes automatically after air has been evacuated

Patient comfort:

- Patient is comfortably supported and immobilised
- Pleasant and durable bio-compatible material
- Good insulation properties keep infant warm

Results:

- Increased image quality, no motion artefacts, optimal first time images
- Increased throughput, additional 2-3 patient scans per day
- Increased return on your MRI investment



MRI Vacuum Immobilisation

The solution to prevent motion artefacts is to immobilise the patient during the imaging sequence. The MedVac Vacuum splints with the unique patented Interior Chamber-System and the Bio-Compatible Outer Cover makes the splints ideally suited for immobilisation during MRI imaging.

Thin, flexible, easy to use and when evacuated very stable. The patient is comfortably stabilised during the scanning procedure resulting in optimal first time images without motion artefacts.



See our MRI Equipment and Accessories catalogue for our range of MRI Immobilisation Solutions.



Step Stools

These epoxy coated stainless steel steps are durable and easy to clean. Our range is comprehensive and comprises every configuration you could need in an imaging application.



One Step Stool GM-AX375G



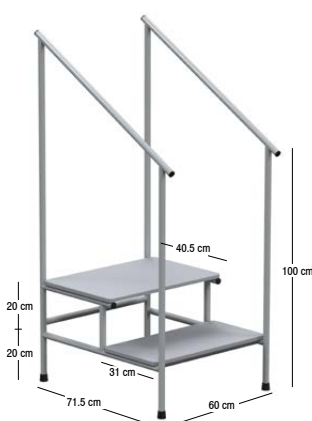
Two Step Stool GM-AX393G



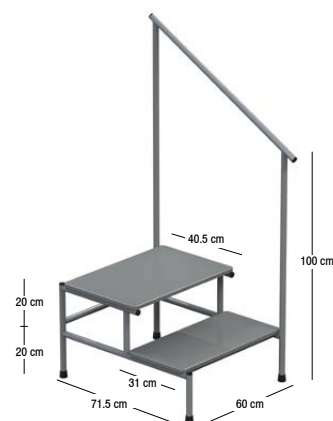
One Step Stool w/ Hand Rail GM-AX378



Two Step Stool w/ Hand Rail Right GM-AX402RHR



Two Step Stool (Wide) w/ Double Hand Rail HM-SPEC2898-V2

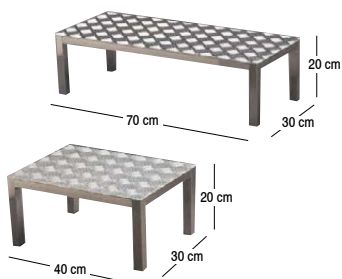


Two Step Stool (Wide) w/ Hand Rail Right HM-SPEC2898

Two Step Stool w/ Hand Rail Left GM-AX402LHR

Stainless Steel Step Stools

These stainless steel steps with aluminium tread are designed with infection control in mind. They are suitable for imaging or theatre use.



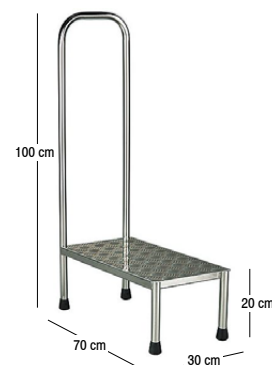
One Step Stool (40 cm wide) GM-AX387



One Step Stool (70 cm wide) GM-AX390



Two Step Stool GM-AX405



One Step Stool w/ Hand Rail GM-AX391

Imaging Detector Footstools

Optimize your imaging workflow with durable and ergonomically designed weight-bearing footstools, specifically crafted for CR/DR imaging applications. These footstools are engineered to support patient stability during weight-bearing studies, ensuring clear, precise images for diagnostic accuracy. Featuring non-slip surfaces and sturdy construction, they accommodate various patient needs while prioritizing safety and comfort.

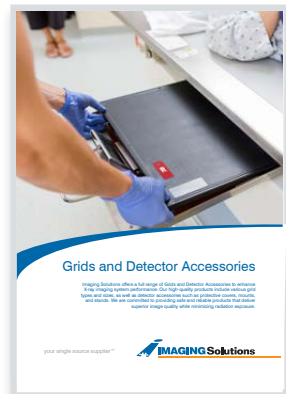


See our Grids and Detector Accessories catalogue for our range of Imaging Footstools.

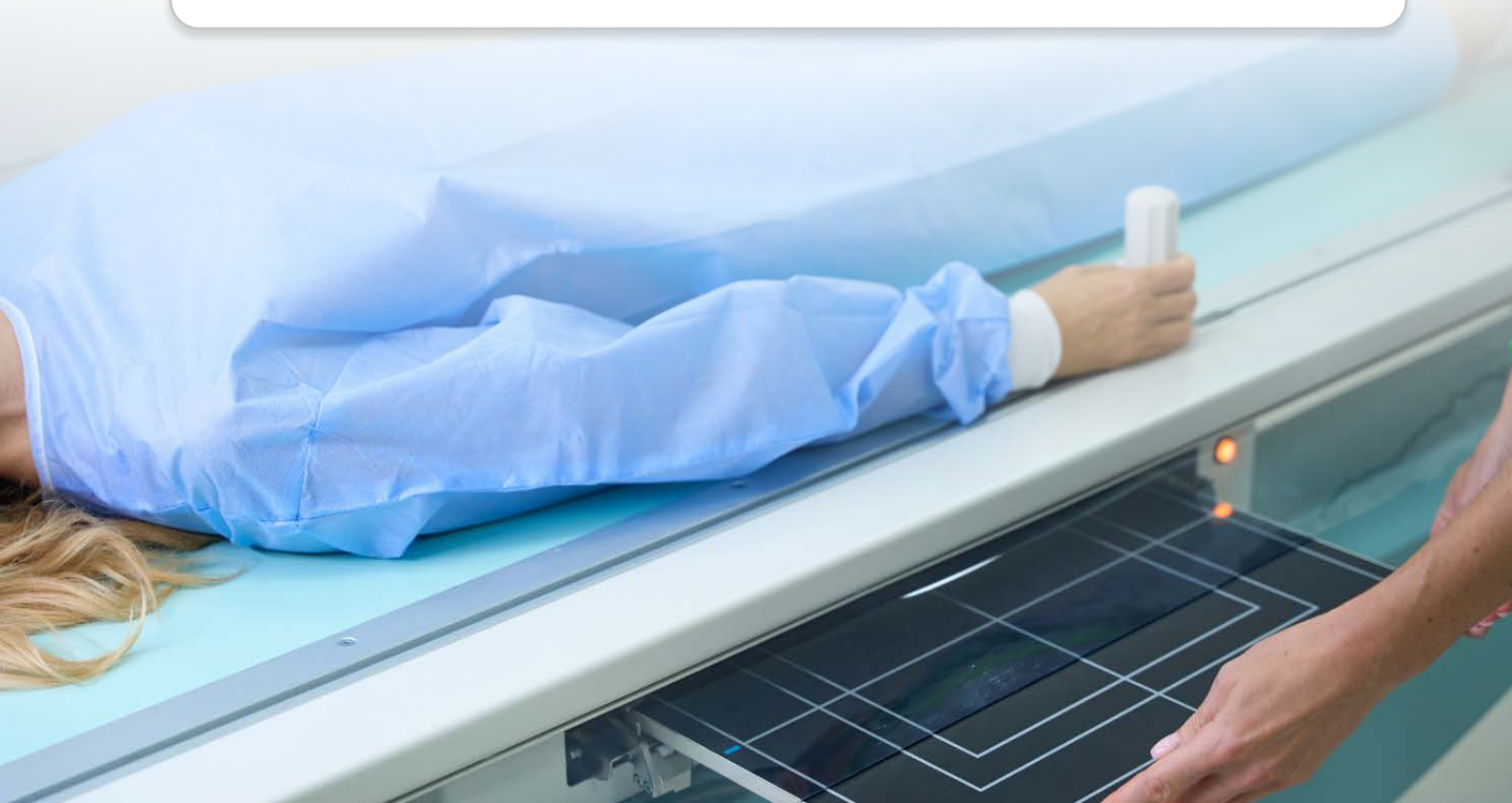
RADslide™ Cassette Positioning Aids

The RadSlide Positioning Aid is a purpose-built cover for cassettes and detectors that allows radiographers to effortlessly slide the detector under the patient for chest and pelvic examinations.

With a sturdy contoured leading point, the RadSlide has evolved over the years into the perfect device for quickly and easily performing countless chest and pelvic examinations, time and time again.



See our Grids and Detector Accessories catalogue for our RADslide™ Range.



Radiolucent X-ray Table Pads

Pads can be used for imaging tables or stretchers. Manufactured for durability and longevity. Helps maintain complete control of the patient. Affordable for each room and table. Standard table pads come with tapered ends and two brass eyelets at each end for hanging.

Seams

Sewn

A cost-effective and widely used option, featuring sewn seams that encase the foam with a neat square-edge finish. Includes a subtle external overlap join at the bottom end.



Welded

A premium choice with RF-welded seams designed to prevent fluid ingress, enhancing infection control compared to traditional sewn seams. Offers a neat square-edge finish and includes a small tail (not included in dimensions) with eyelets at the bottom end for convenient storage.



Fabric

Aegis premium fabric is made with bacterial-resistant qualities that make it ideal for use in healthcare environments. Additionally, it is waterproof and flame resistant. Its abrasion resistance ensures that it can withstand the demands of frequent use, while its soft touch fabric provides a snug and secure fit for maximum comfort.

AEGIS



Made with bacterial resistant qualities that make the fabric ideal for healthcare environments.



The conforming fabric is designed with multi-directional elasticity, providing maximum comfort and durability.



Waterproof to not only protect internal foam materials but also make periodic cleaning quick and easy.



Abrasion resistant results in an apparel item that is tougher and lasts longer.

Fabric Colours



Standard



Subject to availability

Cleaning Guide

Method	Concentration	pH Range Supported	Exposure Time	Post Application
Alcohol	70% typical	-	10 mins (max)	Rinse and dry
Quaternary Ammonium Compounds	3-15%	7-10	Varies	Rinse and dry
Hydrogen peroxide	3-25%	5-9	<5 mins	Rinse well and dry
Chlorine and compounds	1,000-10,000 ppm	7-9	<10 mins	Rinse and dry

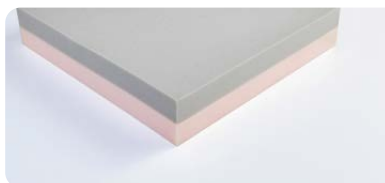
Note: Please consult full cleaning guide / user manual for specific application instructions.

Foam

All foams products are treated with Ultra-Fresh – an antimicrobial treatment which helps control dust mites and other household bugs that trigger allergies and asthma. It also helps keep foam cleaner and fresher for longer by controlling bad and unwanted odours caused by bacterial growth.



Comfort - this level of foam is used for short-term x-ray imaging procedures only.



Premium - used for longer imaging sessions, this foam provides greater support to patients.



Memory - add a layer of memory foam to the top of comfort foam is the perfect solution for extended imaging procedures for sensitive patients.



Added Benefits

Hook and Loop Pads

For added stability, Imaging Solutions can include a hook and loop kit with every pad. The 'loop' is attached to the bottom of the pad and the 'hook' to the table.



Feature Summary

- ✓ Vapour Permeable
- ✓ Multi- Directional Elasticity
- ✓ Waterproof
- ✓ Latex Free
- ✓ Radiolucent
- ✓ Antibacterial

Product Code Guide

Brand/ Range	Table Pad	Comfort, Memory, or Firm	Material Aegis	Sewn or Welded	Length (cm)	Width (cm)	Height (mm)	Colour Code
RAD-AD	TP		A	S or W				XX
Options:					Sizes:	Sizes:	Sizes:	Customised and table specific sizes available.
C					180	060	025	
P*					200	070	050	
M*					220	080		
					240			

* Minimum 50mm height.

Example Product Codes

Product Code	Foam	Finish	Length (cm)	Width (cm)	Height (mm)
RAD-AD-TP-CAS-180060025	Comfort	Sewn	180	060	025
RAD-AD-TP-CAW-180060025	Comfort	Welded	180	060	025
RAD-AD-TP-PAS-200070050	Premium	Sewn	200	070	050
RAD-AD-TP-MAW-200070050	Memory	Welded	200	070	050
RAD-AD-TP-PAS-240060050	Premium	Sewn	240	060	050
RAD-AD-TP-MAW-220070050	Memory	Welded	220	070	050

Custom OEM Table Pads

Imaging Solutions is proud to present our extensive line of Manufacturer Specific table pads. These pads are designed to fit on specific manufacturers' imaging tables. Each pad offers excellent support and durability. Our premium, black, 4-way-stretch, antimicrobial fabric is tailor-fitted over your choice of either 2" premium comfort foam or our 2" two-ply foam with memory. Squared off corners and ends provide a nice, finished look that is perfect for any imaging table. Pads clean easily with mild cleaner or germicide.

Siemens



Siemens Angio

168 x 53cm

Siemens Koordinat Angio

201 x 53cm

Siemens CCL Cardiac Cath

201 x 60cm

Siemens Orbiter ECT Procedure

198 x 47cm

Siemens HiQ

244 x 53cm

Siemens Somatom DR

208 x 41cm

Siemens HiQ Short

193 x 38cm

Siemens Somatom Plus

191 x 41cm

Siemens HiQ XL

490 x 97cm

GE Healthcare



GE 9800

185 x 61cm

GE AFM

300 x 66cm

GE CT 9800 Narrow

185 x 41cm

GE Angio

470 x 53cm

GE Narrow X-Ray

196 x 48cm

GE LU

272 x 74cm

GE Omega III

236 x 66cm

GE Omega IV

300 x 66cm

GE Omega V

335 x 66cm



Canon (Toshiba)

Canon

Toshiba Cat 150

231 x 61cm

Toshiba Angio

264 x 53cm

Toshiba Angio Contoured

244 x 61cm

Toshiba Cat 250

264 x 70cm

Toshiba Special Procedure

239 x 53cm

Toshiba Cat FX-2

284 x 66cm

Plus Many More

Spectrum Angio

229 x 76cm

Cysto

112 x 61cm

Memco X-Ray

211 x 48cm

Shimadzu KS50

246 x 46cm

XRE 8844A0

203 x 47cm

XRE-ADC

240 x 71cm



Cot Mattress

Koala Series

Gentle comfort supporting paediatrics provided by the Imaging Solutions Cot Mattress. The foam core, engineered by Imaging Solutions in collaboration with leading experts, comfortably supports paediatric patients. Increased amounts of an antimicrobial agent guards against a large variety of microbes.

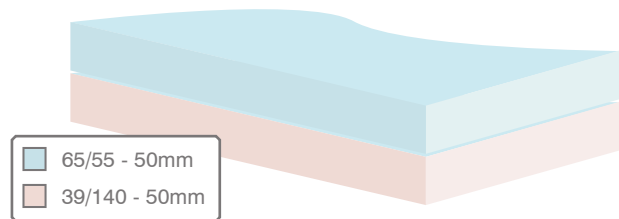
Although standard printing on the Cot mattress includes cleaning instructions, item description, customized printing such as hospital, department or ward names can be added.

Available with or without Evacuation System.



Specifications

Length	1320mm
Width	700mm
Depth	100mm
Max. User Weight	100kg
Mattress Weight	7kg



Options Available



Custom
Printing



Custom
Sizing



Tracking



Evacuation
System

Cover Specifications

Top Cover

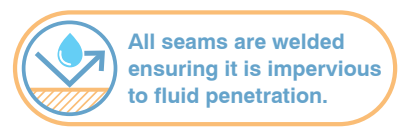
- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles

Foam Specifications

Imaging Solutions' Cot Mattress has been manufactured using 2 layers of hospital grade foam, with density, hardness, and depth playing a major role in its construction.



Product Codes

Cot Mattress

ISM-MT-OAW-1327010-COL

Replace COL with colour code.

Fabric Colours



Endurance Mattress

Kangaroo Series

Imaging Solutions has skillfully engineered the Endurance Mattress to provide patients with exceptional comfort, superior support and preventative pressure care. It is expertly constructed using quality foam and high-performance materials making it exceptional value for money.

Imaging Solutions can personalize the Endurance Mattress by printing hospital, department or ward names, and any other required information directly onto the cover.

Available with or without Evacuation System.

Applications: Ward

Specifications

Length	1980mm
Width	880mm
Depth	180mm
Max. User Weight	250kg
Mattress Weight	17kg

Options Available



Custom
Printing



Custom
Sizing



Tracking



Evacuation
System

Cover Specifications

Top Cover

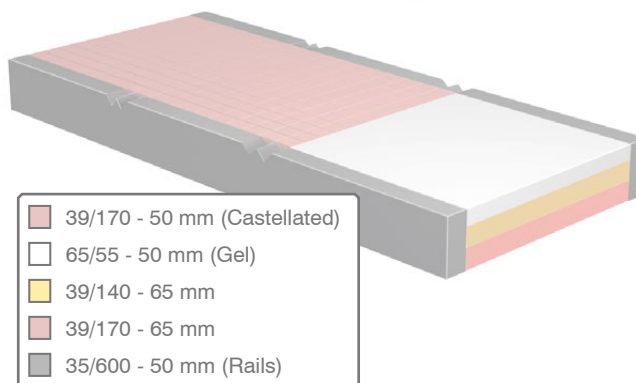
- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles

Fabric Colours

Navy (02)	Grey (05)	Black (01)	Geranium (10)	Red (03)	Tiger Lily (09)	Purple (08)	Denim (07)	Sky Blue (06)	Olive (04)
Standard			Subject to availability						



- 39/170 - 50 mm (Castellated)
- 65/55 - 50 mm (Gel)
- 39/140 - 65 mm
- 39/170 - 65 mm
- 35/600 - 50 mm (Rails)

Foam Specifications

Imaging Solutions' Endurance Mattress has been manufactured using 3 layers of hospital grade foam, with density, hardness and depth playing a major role in its construction.

The top surface under the torso has been castellated, increasing surface contact and potentially reducing risk factor, while the heel section has a memory foam insert.



All seams are welded
ensuring it is impervious
to fluid penetration.

Product Codes

Welded	ISM-MT-EAW-1988818-COL
Welded with Evacuation	ISM-MT-EAW-1988818-COL-E
Zippered	ISM-MT-EAW-1988818-COL-Z
Zippered with Evacuation	ISM-MT-EAW-1988818-COL-EZ

Replace COL with colour code.



Bariatric Mattress

Wombat Series

Gentle pressure relief and comfort effectively supporting patients up to 350kg is provided by Imaging Solutions Bariatric Mattress. The foam core, engineered by Imaging Solutions in collaboration with leading experts, comfortably supports patient transfers, repositioning and primary nursing care. Increased amounts of an antimicrobial agent guards against a large variety of microbes.

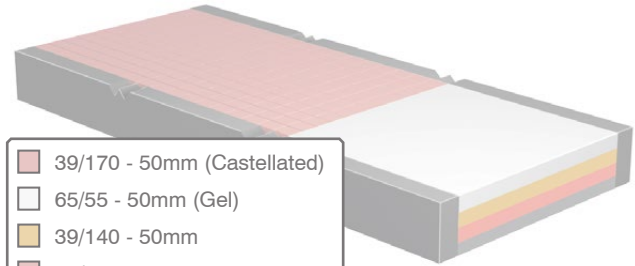
Although standard printing on the Bariatric mattress includes cleaning instructions, item description, recommended weight limits etc, customized printing such as hospital, department or ward names can be added.

Available with or without Evacuation System.

Applications: Bariatric Care Facility

Specifications

Length	2030mm
Width	1050mm
Depth	200mm
Max. User Weight	350kg
Mattress Weight	20kg



39/170 - 50mm (Castellated)
65/55 - 50mm (Gel)
39/140 - 50mm
39/170 - 50mm
40/230 - 50mm
35/600 - 50mm (Rails)

Options Available



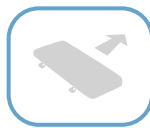
Custom
Printing



Custom
Sizing



Tracking



Evacuation
System

Cover Specifications

Top Cover

- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

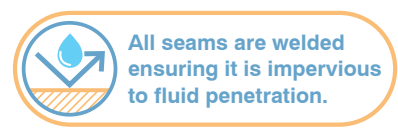
Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles

Foam Specifications

Imaging Solutions' Bariatric Mattress has been manufactured using 4 layers of hospital grade foam, with density, hardness, and depth playing a major role in its construction.

The top surface under the torso has been castellated, increasing surface contact and potentially reducing risk factor, while the heel section has a memory foam insert.



Product Codes

Welded	ISM-MT-BAW-20310520-COL
Welded with Evacuation	ISM-MT-BAW-20310520-COL-E
Zippered	ISM-MT-BAW-20310520-COL-Z
Zippered with Evacuation	ISM-MT-BAW-20310520-COL-EZ

Replace COL with colour code.

Fabric Colours

Navy (02)	Grey (05)	Black (01)	Geranium (10)	Red (03)	Tiger Lily (09)	Purple (08)	Denim (07)	Sky Blue (06)	Olive (04)
Standard			Subject to availability						



Superior Mattress

Platypus Series

Clients of Imaging Solutions' Superior Mattress will appreciate its excellent comfort and exceptional support. The expertly designed foam support surface assists in the prevention and/or management of pressure injuries. With moisture, shear, pressure and friction all contributing to the skin's integrity, the Classic Mattress is the solution. The mattress cover has a 3-year warranty, and the foam core a 5-year warranty.

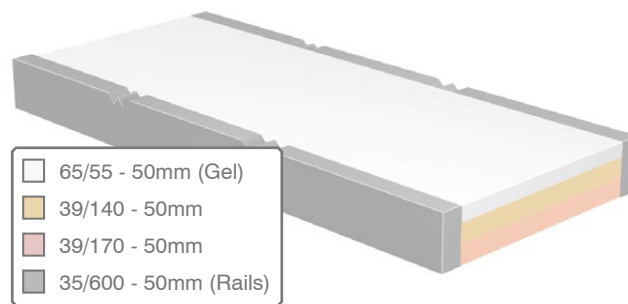
Customised printing on a large range of fabric colours is available.

Available with or without Evacuation System.

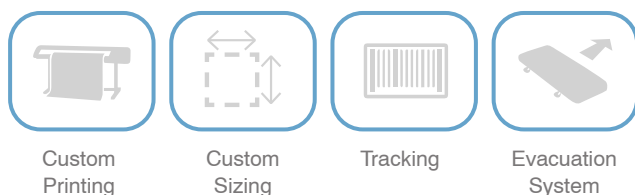
Applications: Aged Care, Home Care

Specifications

Length	1930mm
Width	860mm
Depth	150mm
Max. User Weight	160kg
Mattress Weight	12kg



Options Available



Custom
Printing

Custom
Sizing

Tracking

Evacuation
System

Cover Specifications

Top Cover

- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles

Fabric Colours



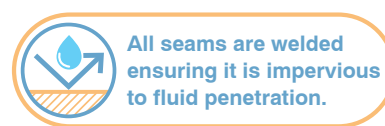
Standard

Subject to availability

Foam Specifications

Imaging Solutions' Superior Mattress has been manufactured using 3 layers of hospital grade foam with density, hardness, and depth playing a major role in its construction.

3 layered foam, top layer being a low recovery foam.



Product Codes

Welded	ISM-MT-UAW-1938615-COL
Welded with Evacuation	ISM-MT-UAW-1938615-COL-E
Zippered	ISM-MT-UAW-1938615-COL-Z
Zippered with Evacuation	ISM-MT-UAW-1938615-COL-EZ

Replace COL with colour code.



Paramount Mattress

Kookaburra Series

The Paramount Mattress provides clients requiring additional care with balanced immersion, postural support, superior comfort and outstanding performance. The infused gel particles in the top foam layer works to absorb excessive heat and regulate patient's temperature. The foam meets Australian standards and is treated with an antimicrobial agent, minimizing the potential of infection.

Customised printing on a large range of fabric colours is available.

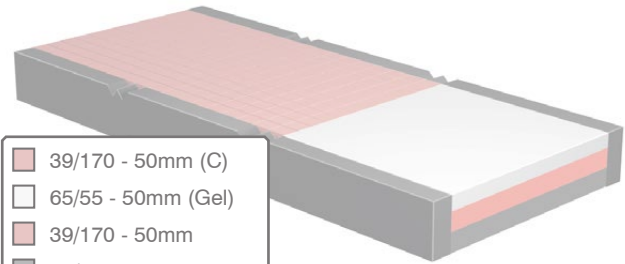
Available with or without Evacuation System

Applications: High Care Facility



Specifications

Length	1980mm
Width	860mm
Depth	150mm
Max. User Weight	200kg
Mattress Weight	14kg

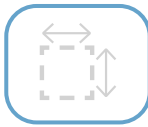


39/170 - 50mm (C)
65/55 - 50mm (Gel)
39/170 - 50mm
40/230 - 50mm
35/600 - 50mm (Rails)

Options Available



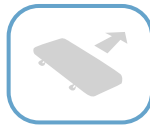
Custom
Printing



Custom
Sizing



Tracking



Evacuation
System

Foam Specifications

Imaging Solutions' Paramount Mattress has been manufactured using 3 layers of hospital grade foam, with density, hardness and depth playing a major role in its construction.

The top surface under the torso has been castellated, increasing surface contact and potentially reducing risk factor, while the heel section has a memory foam insert.

Cover Specifications

Top Cover

- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles



All seams are welded ensuring it is impervious to fluid penetration.

Fabric Colours



Standard



Subject to availability

Product Codes

Welded	ISM-MT-PAW-1988615-COL
Welded with Evacuation	ISM-MT-PAW-1988615-COL-E
Zippered	ISM-MT-PAW-1988615-COL-Z
Zippered with Evacuation	ISM-MT-PAW-1988615-COL-EZ

Replace COL with colour code.



Trolley Mattress

Emu Series

The Trolley Mattress provides clients requiring additional care with balanced immersion, postural support, superior comfort and outstanding performance. The infused gel particles in the top foam layer works to absorb excessive heat and regulate patient's temperature. The foam meets Australian standards and is treated with an antimicrobial agent, minimizing the potential of infection.

Customised printing on a large range of fabric colours is available.

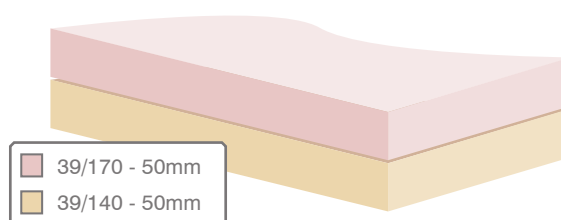
Available with or without Evacuation System

Applications: High Care Facility



Specifications

Length	1980mm
Width	860mm
Depth	150mm
Max. User Weight	200kg
Mattress Weight	14kg



Options Available



Custom
Printing



Custom
Sizing



Tracking



Evacuation
System

Foam Specifications

Imaging Solutions' Trolley Mattress has been manufactured using 3 layers of hospital grade foam, with density, hardness and depth playing a major role in its construction.

The top surface under the torso has been castellated, increasing surface contact and potentially reducing risk factor, while the heel section has a memory foam insert.

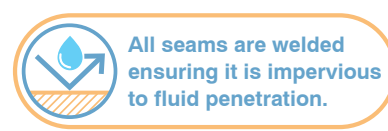
Cover Specifications

Top Cover

- Vapour Permeable
- Multi-directional elasticity
- Waterproof
- Antibacterial
- BS6807 ignition source 5
- BS7175 ignition source 5
- 3 year guarantee on fabric if maintained correctly

Base Cover

- Grey vinyl non slip for durability and longevity
- Carry handles

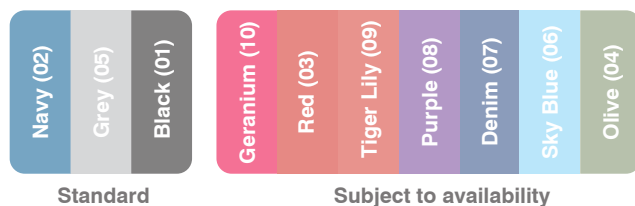


Product Codes

Welded	ISM-MT-TAW-1906810-COL
Welded with Evacuation	ISM-MT-TAW-1906810-COL-E
Zippered	ISM-MT-TAW-1906810-COL-Z
Zippered with Evacuation	ISM-MT-TAW-1906810-COL-EZ

Replace COL with colour code.

Fabric Colours







Explore Our Range

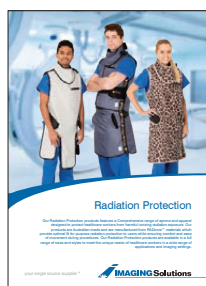
At Imaging Solutions, we take pride in offering an extensive and comprehensive range of products designed to cater to the diverse needs of healthcare facilities across the globe. Our commitment to providing top-quality equipment and technology solutions is at the core of our Preferred Supplier Agreement. This ensures that our customers receive unparalleled access to the best in class products, while benefiting from the tangible value we deliver through managing and containing operational costs. With a broad spectrum of offerings, our Single Source Supply agreements are the ideal solution for meeting your facility's specific needs.

As your trusted partner, Imaging Solutions is dedicated to providing a seamless and integrated experience, allowing you to focus on delivering exceptional patient care. With our Preferred Supplier Agreement, you can have confidence that you are investing in the most advanced and reliable products in the industry, all while enjoying the cost-saving benefits that our Single Source Supply agreements provide. Explore Our Range and discover the Imaging Solutions difference.

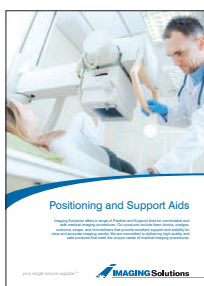
Your Single Source Supplier™

Established initially as a small medical imaging hardcopy film and consumables distributor, specialising in analogue based imaging technology, the company very quickly identified the need for a reliable supply source of high quality imaging accessories. As a result, the business targeted a niche of premium suppliers of imaging accessories and over a short space of time acquired distribution access to develop an initial foundation for today's expansive and comprehensive accessories portfolio. These industry wide market leading brands converge to develop a comprehensive product portfolio offering the company markets today.

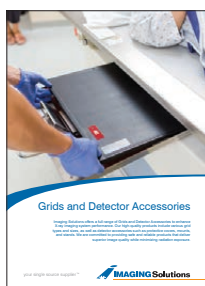
Effectively on completion of our initial growth phase, in building the accessories range offering, Imaging Solution set about the task of identifying the world's market leading brand, in every functional specialisation existing in the imaging market.



Radiation Protection



Positioning and Support Aids



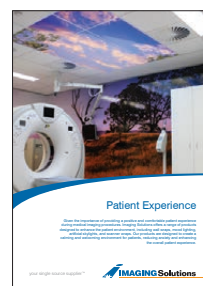
Grids and Detector Accessories



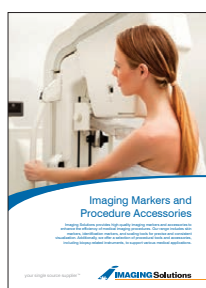
MRI Equipment and Accessories



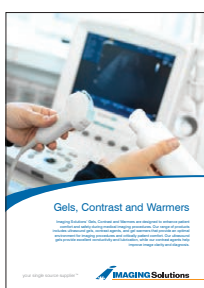
Design and Construction



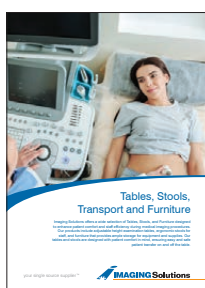
Patient Experience



Imaging Markers and Accessories



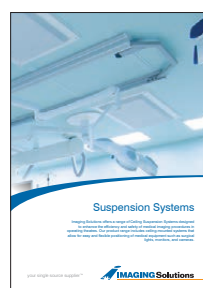
Gels, Contrast and Warmers



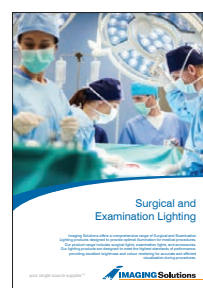
Tables, Stools, and Transport



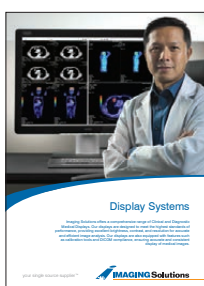
Trolleys, Stands, Carts and Storage



Suspension Systems



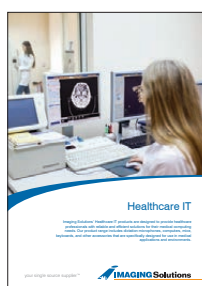
Surgical and Examination Lighting



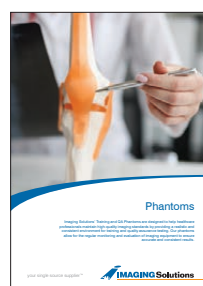
Display Systems



Data Management



Healthcare IT



Phantoms

your single source supplier™

your single source supplier™

Global / Online

www.imgsol.com
info@imgsol.com
+61 7 3387 0400

Australia

PO Box 3225
Loganholme, QLD, 4129
Australia
1300 132 100

New Zealand

PO Box 113098
Newmarket, Auckland
New Zealand
0800 723 776

United States

222 W. Las Colinas Blvd, Suite 1650E
Irving, TX, 75039
USA
(866) 586-0915

Europe

25 Bd Romain Rolland,
92120 Montrouge
France
+33 6 5262 3244

