

Pressure Care

Ancillary Pressure Care
Back Supports
Cushions
Commode Cushions
Bed Overlays
Static Mattresses
Active Mattresses
Foam Surrounds



SURGICAL AND MEDICAL SUPPLIES PTY LTD

16 Kensington Road Rose Park SA 5067





Telephone: (08) 8332 1666 Fax: (08) 8332 5132

Email: sales@surmed.com.au

Website: www.surmed.com.au

Pressure Care

Ancillary Pressure Care

	<table><tr><th>MD0040 Elbow Protector - Silicone Fibre</th></tr><tr><td><ul style="list-style-type: none">• Padded elbow cushion• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each</td></tr></table>	MD0040 Elbow Protector - Silicone Fibre	<ul style="list-style-type: none">• Padded elbow cushion• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each
MD0040 Elbow Protector - Silicone Fibre			
<ul style="list-style-type: none">• Padded elbow cushion• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each			
	<table><tr><th>MD0030 Elbow Protector - Sheepskin</th></tr><tr><td><ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair</td></tr></table>	MD0030 Elbow Protector - Sheepskin	<ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair
MD0030 Elbow Protector - Sheepskin			
<ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the elbow area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair			
	<table><tr><th>MD0120 Heel Protector - Silicone Fibre</th></tr><tr><td><ul style="list-style-type: none">• Padded heel cushion• Provides comfort and assists in the prevention of pressure build-up in the heel area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each</td></tr></table>	MD0120 Heel Protector - Silicone Fibre	<ul style="list-style-type: none">• Padded heel cushion• Provides comfort and assists in the prevention of pressure build-up in the heel area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each
MD0120 Heel Protector - Silicone Fibre			
<ul style="list-style-type: none">• Padded heel cushion• Provides comfort and assists in the prevention of pressure build-up in the heel area• Manufactured from millions of silicone coated cylindrical hollow cored fibres• Silicone coating acts as a lubricant to eliminate friction and reduce shear forces• Adjustable velcro securing straps• Internal seams are carefully positioned to avoid creating pressure points• Breathable cotton cover• Machine washable• One size fits all• Supplied as each			
	<table><tr><th>MD0110 Heel Protector - Sheepskin</th></tr><tr><td><ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the heel area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair</td></tr></table>	MD0110 Heel Protector - Sheepskin	<ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the heel area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair
MD0110 Heel Protector - Sheepskin			
<ul style="list-style-type: none">• Provides comfort and assists in the prevention of pressure build-up in the heel area• Genuine medical sheepskin• Soft pile allows air circulation to keep skin dry• Natural fibres reduces the risk of skin irritation• Adjustable velcro securing straps• Machine washable• One size fits all• Supplied as a pair			



MD0100 SAF Heel Protector

- Provides comfort and assists in the prevention of pressure build-up in the heel area
- Gel permeated shock absorbent foam
- Open cell convoluted profile provides increased air circulation
- Top soft layer of yellow foam is laminated with medium density grey foam
- Yellow foam moulds to body shape to provide optimum comfort while grey foam provides uniform pressure distribution and support
- Secured in place with soft adjustable Velcro straps
- Low friction surface allows the heel protector to slide easily over the mattress surface
- Anti-bacterial and machine washable
- Made in Italy
- One size fits all
- Supplied as each



1



2

Heelift Suspension Boot

- Assists in the prevention and healing of pressure ulcers at the heel and ankle
- Delivers positioning and alignment of the lower limb
- Ideal for post-operative clients, for those who suffer from diabetes or persons who are at risk of developing foot drop
- An inbuilt bevelled foam wedge provides support for the calf, and ensures that the heel is suspended to reduce pressure
- Secured in place with soft adjustable Velcro straps
- Ventilation holes allow added air circulation
- Stiffened base maintains the boot's structure and supports the forefoot
- Low friction surface allows the boot to slide easily over the mattress surface, improving client mobility
- Supplied with an extra foam pad to provide added elevation
- Optional convoluted foam surface for sensitive skin
- Foam can be cut to suit individual requirements
- Latex-free medical grade foam is autoclavable, machine washable and dryer safe
- One size fits all
- Supplied as each

No	Code	Interior Foam Surface
1	MD0150	Smooth
2	MD0140	Convoluted



MD0070 ACTION® Heel Protector

- Assists in the prevention and healing of pressure ulcers at the heel and ankle
- Quality AKTON® polymer
- Helps promote even pressure distribution
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film
- Secured in place with a soft adjustable velcro strap
- One size fits all
- Supplied as each

Pressure Care

Ancillary Pressure Care



MD0060 ROHO Heel Pad

- Cells are interconnected and promote blood circulation to facilitate pressure prevention, healing and relief to the heel or elbow area
- Flexible cells adapt to patient contours and reduce shear forces while repositioning
- As the heel or elbow is immersed in the pad, greater contact area is achieved for the dispersion of pressure
- Air pressure is adjustable
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Supplied with pump
- Supplied as each



MD0240 Push Cush

- Award winning inflatable foot cushion and exercise aid
- Relieves swollen legs and feet when travelling or sitting for long periods
- Ideal for those suffering from fluid and circulatory problems
- Pedal/treadle action exercises promote circulation and oxygen to the legs and feet
- Works important muscles and keeps joints mobile
- Widely used to prevent DVT (Deep Vein Thrombosis) for those travelling in confined positions
- Width 400mm
- Depth 330mm



MB0190 Peanut Pillow

- Soft contoured neck pillow
- Comfortably supports the head and neck
- Can be used in bed or chair
- Available in a range of colours
- Width 300mm
- Height 100mm



MD0420 Sheepskin Slippers Open Toe

- Provides comfort, warmth and assists in pressure care of the feet
- Genuine medical sheepskin
- Natural fibres reduces the risk of skin irritation
- Soft pile and open toe area allows air circulation to keep skin dry
- Adjustable velcro straps
- Soft sole allows slipper to be worn in bed
- Machine washable
- Supplied as a pair
- Specify size
- Men are recommended to use the next size up when ordering

Code	Size	Foot Size
MD0470	Small	6
MD0460	Medium	8
MD0450	Large	10
MD0430	Extra Large	12

Ancillary Pressure Care



MD0290 Sheepskin Slippers Closed Toe

- Provides comfort, warmth and assists in pressure care of the feet
- Genuine medical sheepskin
- Natural fibres reduces the risk of skin irritation
- Soft pile allows air circulation to keep dry
- Toe area is closed to increase comfort and support
- Adjustable velcro straps
- Soft sole allows slipper to be worn in bed
- Machine washable
- Supplied as pair
- Specify size
- Men are recommended to use the next size up when ordering

Code	Size	Foot Size
MD0330	Small	6
MD0320	Medium	8
MD0310	Large	10
MD0300	Extra Large	12

Back Supports



MB0140 Lumbar Roll

- Foam oval shaped lumbar support cushion
- Provides comfort and support for the lumbar region while sitting
- Elasticised strap secures the cushion to the chair or backrest
- Removable and washable cotton cover

Width	Height	Depth
350mm	180mm	80mm




MB0130 Lumbar Roll

- Foam D Shaped lumbar support
- Provides comfort and support for the lumbar region while sitting
- Elasticised strap secures the cushion to the chair or backrest
- Removable and washable cotton cover

Width	Height	Depth
310mm	150mm	80mm

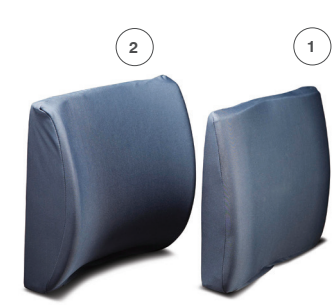
Back Supports



Swedish Back Support

- Steel framed back support
- Provides comfort and support for the back and spine while sitting
- Maintains correct posture by supporting sideways movement
- Ideal for persons who sit for long periods
- Open mesh allows for increased air circulation
- Adjustable nylon buckled strap secures back support to chair or backrest
- Specify type


No	Code	Type	Height	Width
1	MB0080	Standard	425mm	390mm
2	MB0090	Heavy Duty	425mm	390mm



Apollo Back Support

- Medium density foam back support cushion
- Provides comfort and support for the back and spine while sitting
- Maintains correct posture by supporting sideways movement
- Ideal for persons who sit for long periods
- Removable zippered cotton cover
- Specify type

No	Code	Type	Width	Height
1	MB0010	Apollo	360mm	320mm
2	MB0020	Apollo Plus	360mm	330mm



Obus Forme Back Support

- Rigid framed orthopaedic back support
- Contoured support relieves back pain by realigning the spine and supporting correct posture
- Covered in soft comfortable foam
- Supplied with removable adjustable lumbar pad
- Supplied with an elasticised strap to secure back support to chair or backrest
- High back model (MB0050) provides extended neck and head support for those who spend long hours driving or where vehicle back and headrest support is limited
- Specify size

Code	Size	Width	Height
MB0070	Low Back	450mm	530mm
MB0050	High Back	450mm	770mm
MB0060	Wide Back	500mm	560mm


Pressure Care Guide

Comfort: Ideal for clients who have no risk of pressure issues, requiring comfort only

Low: Ideal for clients at a low risk of pressure issues

Medium: Ideal for clients at a medium risk of pressure issues

High: Ideal for clients at a high risk of pressure issues




MC0500 Convoluted Foam Ring Cushion

- Soft open cell foam cushion
- Convoluted surface for increased air circulation
- Ideal for the short term user requiring comfort and support
- Supplied with cotton overslip

Comfort


Outside Diameter	Inside Diameter	Height	Max User Weight
430mm	150mm	100mm	100kg



MC0520 Foam Ring Cushion

- Soft open cell foam cushion
- Smooth curved surface
- Ideal for the short term user requiring comfort and support
- Supplied with cotton overslip

Outside Diameter	Inside Diameter	Height	Max User Weight
450mm	130mm	70mm	100kg




MC1990 Posture Wedge

- Soft open cell foam cushion
- Designed to maintain a normal lumbar curve while sitting
- Promotes correct posture
- Anteriorly tilts pelvis to assist in straightening back
- Heavy duty ippered cotton cover

Comfort

Width	Depth	Height	Max User Weight
410mm	390mm	30 - 77mm	100kg



MC0450 Coccyx Cushion

- Soft open cell foam cushion
- Cutout area at rear assists pressure relief on tail bone (coccyx)
- Removable zippered cotton cover

Comfort

Width	Depth	Height	Max User Weight
390mm	400mm	70mm	100kg

Cushions



MC0270 All Purpose Cushion

- Soft open cell foam
- Convoluted surface for increased air circulation
- Corduroy fabric cover is zippered and removable for cleaning

Also Available

MC0260 All Purpose Cushion with Fluid Resistant Cover

Comfort

Width	Depth	Height	Max User Weight
460mm	460mm	60mm	100kg



MC3800 Obus Forme Seat Support

- Lightweight polyurethane foam cushion
- Ideal when sitting in a vehicle or when travelling
- Encourages proper alignment of the pelvis and thighs, evenly distributing body weight for extended sitting comfort
- Flexible sections to suit a wide range of seating surfaces
- Removable front section is easily unzipped to allow for use with narrow chairs and benches

Comfort

Width	Depth	Height	Max User Weight
450mm	420mm	40mm	100kg



MC3480 Silicone Fibre Seat Pad

- Silicone coated fibre filled cushion
- Manufactured from cylindrical hollow core fibres for greater comfort and shear reduction
- Breathable cotton top side
- Fluid resistant PVC underside
- Machine washable

Comfort to Low

Width	Depth	Height	Max User Weight
450mm	450mm	75mm	100kg



MC3700 Water Gel Foam Cushion

- Liquid gel filled cushion
- Water gel combination moulds around the contours of the user, assisting in even pressure distribution
- Gel is surrounded by foam which gives additional comfort and support
- Four way stretch vinyl on seating area reduces friction and shear
- Removable cover for cleaning
- Heavy duty vinyl sides reinforce the cushion
- Attached handle for easy transportation

Low

Width	Depth	Height	Max User Weight
440mm	440mm	80mm	110kg

**LTV Cushion**

- Lightweight PVC air cushion
- Air cells are adjustable
- Reduces numbness and pain associated with long durations of sitting
- Ideal for use when travelling
- Removable padded woollen cover for additional comfort
- Supplied with carry handle and pump

Comfort to Low

Code	Cover	Dimensions	Height	Max User Weight
MC1780	Fabric	19 x 17" (48 x 43cm)	70mm	110kg
MC1790	Leather	19 x 17" (48 x 43cm)	70mm	110kg

**ROHO Mosaic Cushion**

- Polyvinyl interconnected air cells
- Provides a comfortable and functional sitting environment
- Air pressure is adjustable and can be customised
- Breathable zippered lycra cover with a non slip base
- Supplied with a pump

Also Available

Continence Cover to suit

Bariatric

Comfort to Low

Code	Dimensions	Height	Cover	Max User Weight
MC1840	16 x 16" (41 x 41cm)	70mm	Standard	157kg
MC1850	18 x 16" (46 x 41cm)	70mm	Standard	157kg
MC1860	18 x 18" (46 x 46cm)	70mm	Standard	157kg
MC7160	16 x 16" (41 x 41cm)	70mm	Incontinence	157kg
MC1880	18 x 16" (46 x 41cm)	70mm	Incontinence	157kg
MC1890	18 x 18" (46 x 46cm)	70mm	Incontinence	157kg

**ACTION® Commuter Cushion**


- Offers comfort, basic pressure care and shear reduction for low risk users
- Combination of 13mm AKTON® polymer gel and 44mm of foam
- AKTON® polymer helps promote even pressure distribution while foam provides additional comfort
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film within a breathable cover and non slip base

Low

Code	Dimensions	Height	Max User Weight
MC0470	16 x 16" (41 x 41cm)	57mm	110kg
MC0480	18 x 16" (46 x 41cm)	57mm	110kg
MC0490	18 x 18" (46 x 46cm)	57mm	110kg
MC8120	20 x 18" (50 x 46cm)	57mm	110kg

Other sizes available

Cushions




Jay Basic Cushion

- Durable moulded foam cushion
- Mildly contoured seating area provides comfort and stability, and increases postural positioning for the user
- Ideal for those with mild postural needs who are at low risk of skin breakdown
- Bevelled base to fit between seat rails while providing a level support surface
- Quality foam with a moisture resistant cover

Low

Code	Dimensions	Height	Max User Weight
MC5020	16 x 16" (41 x 41cm)	50mm	110kg
MC7420	17 x 16" (43 x 41cm)	50mm	110kg
MC0870	18 x 16" (46 x 41cm)	50mm	110kg
MC0880	18 x 18" (46 x 46cm)	50mm	110kg
MC0890	20 x 18" (50 x 46cm)	50mm	110kg

Other sizes available




Jay Lite Cushion

- Extremely lightweight cushion to suit active clients who are at low to medium risk of skin breakdown, and have moderate to high positioning needs
- Microclimatic spacer fabric provides skin protection against heat and moisture build-up, providing ventilation and increased airflow
- Airflow foam contoured base for stability and superior pressure distribution
- Ischial cutouts and scooped reticulated foam insert minimize compression and reaction forces
- Wheelchair push handle notches lock the cushion in place, and a sacral notch protects the coccyx bone
- Patented cover conforms to the cushion and features a non slip underside and carry handle

Low to Medium

Code	Dimensions	Height	Max User Weight
MC1490	16 x 16" (41 x 41cm)	80mm	110kg
MC1500	17 x 16" (43 x 41cm)	80mm	110kg
MC1510	18 x 16" (46 x 41cm)	80mm	110kg
MC7170	18 x 18" (46 x 46cm)	80mm	110kg
MC7180	20 x 16" (50 x 41cm)	80mm	110kg
MC7190	20 x 18" (50 x 46cm)	80mm	110kg

Other sizes available



ROHO Airlite Cushion

- Lightweight durable foam cushion with a sealed pre-set air support pad
- Ideal for persons requiring a lightweight, low maintenance cushion that provides comfort and support without the need of necessary adjustments
- Contoured foam provides stability and postural support for basic positioning needs
- Flotation support pad is sealed for protection and durability
- Supplied with a fluid resistant cover with a non slip base

Low to Medium

Code	Dimensions	Height	Max User Weight
MC2280	16 x 16" (41 x 41cm)	75mm	110kg
MC8130	17 x 16" (43 x 41cm)	75mm	110kg
MC7200	17 x 17" (43 x 43cm)	75mm	110kg
MC2300	18 x 16" (46 x 41cm)	75mm	110kg
MC2310	18 x 18" (46 x 46cm)	75mm	110kg
MC7210	20 x 18" (51 x 46cm)	75mm	110kg

Other sizes available

**ACTION® Shear Smart Cushion**

- Quality cubed AKTON® polymer
- Helps prevent the effects of shearing associated with wheelchair use
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Cubed profile allows increased air circulation
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film within a breathable cover and non slip base

Low to Medium

Code	Dimensions	Height	Max User Weight
MC3450	16 x 16" (41 x 41cm)	16mm	110kg
MC3460	18 x 16" (46 x 41cm)	16mm	110kg
MC3470	18 x 18" (46 x 46cm)	16mm	110kg
MC4970	20 x 18" (50 x 46cm)	16mm	110kg
MC7220	20 x 20" (50 x 50cm)	16mm	110kg

Other sizes available

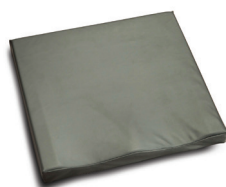
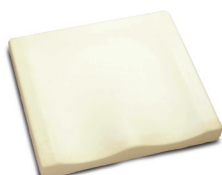
**ACTION® Centurion Cushion**

- Offers comfort, pressure relief and shear reduction for medium risk users
- Combination of 16mm AKTON® polymer gel and 16mm of foam
- AKTON® polymer helps promote even pressure distribution while foam provides additional comfort
- AKTON® polymer gel, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film within a breathable cover and non slip base

Low to Medium

Code	Dimensions	Height	Max User Weight
MC0300	16 x 16" (41 x 41cm)	32mm	110kg
MC7230	18 x 16" (46 x 41cm)	32mm	110kg
MC0320	18 x 18" (46 x 46cm)	32mm	110kg
MC0330	20 x 18" (50 x 46cm)	32mm	110kg

Other sizes available

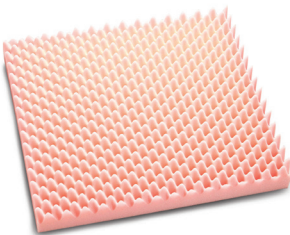
**Neptune Cushion**

- Durable viscoelastic foam cushion
- Ideal for those with mild postural needs who are at low risk of skin breakdown
- Foam moulds to body shape, providing increased surface contact for improved pressure distribution and comfort
- Mildly contoured seating area provides increased postural positioning and stability
- Fluid resistant cover is zippered and features a non slip underside

Low to Medium

Code	Dimensions	Height	Max User Weight
MC3760	16 x 16" (41 x 41cm)	50mm	110kg
MC3770	18 x 16" (46 x 41cm)	50mm	110kg

Cushions

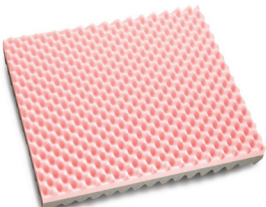


SAF Pink Cushion

- Gel permeated shock absorbent foam
- Open cell convoluted foam allows increased air circulation
- Low density pink foam moulds to body shape providing optimum comfort and uniform pressure relief
- Bacteria free and machine washable (up to 95° C)
- Made in Italy
- Cushion is also available with fluid resistant cover

Medium

Code	Dimensions	Type	Height	Max User Weight
MC3170	16 x 16" (41 x 41cm)	No Cover	60mm	80kg
MC3210	16 x 16" (41 x 41cm)	With Fluid Resistant Cover	60mm	80kg
MC3180	18 x 16" (45 x 41cm)	No Cover	60mm	80kg
MC3220	18 x 16" (45 x 41cm)	With Fluid Resistant Cover	60mm	80kg
MC3190	18 x 18" (45 x 45cm)	No Cover	60mm	80kg
MC3230	18 x 18" (45 x 45cm)	With Fluid Resistant Cover	60mm	80kg




SAF Pink/Grey Cushion

- Gel permeated shock absorbent foam
- Open cell convoluted foam allows increased air circulation
- Lower density pink foam is laminated to a higher density grey foam
- Pink foam moulds to body shape to provide comfort and uniform pressure relief while grey foam provides stable support and positioning
- Bacteria free and machine washable (up to 95° C)
- Cushion is also available with fluid resistant cover
- Made in Italy

Medium

Code	Dimensions	Type	Height	Max User Weight
MC3250	16 x 16" (41 x 41cm)	No Cover	60mm	110kg
MC3300	16 x 16" (41 x 41cm)	With Fluid Resistant Cover	60mm	110kg
MC3260	18 x 16" (45 x 41cm)	No Cover	60mm	110kg
MC3310	18 x 16" (45 x 41cm)	With Fluid Resistant Cover	60mm	110kg
MC3270	18 x 18" (45 x 45cm)	No Cover	60mm	110kg
MC3320	18 x 18" (45 x 45cm)	With Fluid Resistant Cover	60mm	110kg
MC3280	20 x 20" (50 x 50cm)	No Cover	60mm	110kg
MC3350	20 x 20" (50 x 50cm)	With Fluid Resistant Cover	60mm	110kg



Relax Easy Cushion

- Combination of layers of viscoelastic foam and Flogel
- Flogel promotes even pressure distribution while foam moulds to body shape providing additional comfort
- Cushion is fully rotational making it ideal for situations where low maintenance is required
- Cover is non-slip, fluid resistant and easy to clean

Medium

Code	Dimensions	Height	Max User Weight
MC2070	16 x 16" (41 x 41cm)	60mm	110kg
MC2090	18 x 16" (46 x 41cm)	60mm	110kg
MC2100	18 x 18" (46 x 46cm)	60mm	110kg
MC2110	20 x 18" (50 x 46cm)	60mm	110kg



ROHO Harmony Cushion

- Lightweight cushion ideal for clients with medium pressure care and positional needs
- Contoured foam base enhances postural stability and support, maximising their functional potential
- Air flotation support pad cells are interconnected and promote blood circulation to facilitate pressure prevention
- Fluid resistant zippered cover with non slip base
- Supplied with pump

Medium

Code	Dimensions	Height	Max User Weight
MC7100	16 x 16" (41 x 41cm)	80mm	110kg
MC7110	17 x 16" (43 x 41cm)	80mm	110kg
MC7120	18 x 16" (46 x 41cm)	80mm	110kg
MC7130	18 x 18" (46 x 46cm)	80mm	110kg
MC7140	20 x 18" (50 x 46cm)	80mm	110kg

Other sizes available



ACTION® Pilot Cushion

- Offers a low profile cushion, pressure care and shear reduction for medium risk users
- Quality AKTON® polymer
- Helps promote even pressure distribution
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film within a breathable cover and non slip base

Bariatric

Medium

Code	Dimensions	Height	Max User Weight
MC1910	16 x 16" (41 x 41cm)	25mm	Unlimited
MC1930	18 x 16" (46 x 41cm)	25mm	Unlimited
MC1940	18 x 18" (46 x 46cm)	25mm	Unlimited
MC1960	20 x 16" (50 x 41cm)	25mm	Unlimited
MC1970	20 x 18" (50 x 46cm)	25mm	Unlimited
MC1980	20 x 20" (50 x 50cm)	25mm	Unlimited

Other sizes available



Jay Easy Cushion

- Lightweight pre-contoured foam base with Jay Flow pad
- Designed for the client with medium to high pressure care needs and moderate positioning needs
- Flow fluid pad in rear seat well maintains even pressure distribution and keeps fluid under areas at high risk of skin breakdown
- Curved base provides level sitting surface for slung upholstery
- Contoured base provides moderate lateral stability as well as moderate forward/rearward stability
- Sacral notch at rear of the cushion prevents tissue breakdown around the coccyx bone
- Cutouts at rear to accommodate back posts of a wheelchair
- Supplied with fluid resistant cover

Medium to High

Code	Dimensions	Height	Max User Weight
MC1020	16 x 16" (41 x 41cm)	65mm	110kg
MC1080	18 x 16" (46 x 41cm)	65mm	110kg
MC1100	18 x 18" (46 x 46cm)	65mm	110kg
MC8070	20 x 16" (50 x 41cm)	65mm	110kg
MC1160	20 x 18" (50 x 46cm)	65mm	110kg

Other sizes available

Cushions



ROHO Nexus Spirit Cushion

- Lightweight contoured foam base provides improved positioning of the pelvis and lower extremities, enhancing sitting posture
- Ideal for clients requiring increased stability for transfers and pressure relief
- Air cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention
- Air pressure is adjustable and can be customised
- Durable neoprene cell construction is soft to suit skin sensitivity, and is easily cleaned
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- Fluid resistant cover
- Supplied with pump

Bariatric

Medium to High

Code	Dimensions	Height	Max User Weight
MC2860	16 x 16" (41 x 41cm)	75mm	Unlimited
MC2880	17 x 17" (43 x 43cm)	75mm	Unlimited
MC7240	18 x 16" (46 x 41cm)	75mm	Unlimited
MC2890	18 x 18" (46 x 46cm)	75mm	Unlimited
MC2900	20 x 18" (51 x 46cm)	75mm	Unlimited

Other sizes available



Relax Duogel Cushion

- Anatomically shaped foam base promotes correct posture and support through lateral thigh positioning
- Unique combination of Trugel, Flogel and viscoelastic foam work together to provide excellent pressure relief and weight distribution
- Cover is breathable, fluid resistant and easy to clean

Medium to High

Code	Dimensions	Height	Max User Weight
MC2030	16 x 16" (41 x 41cm)	75mm	110kg
MC2040	18 x 16" (46 x 41cm)	75mm	110kg
MC2050	18 x 18" (46 x 46cm)	75mm	110kg
MC2020	20 x 18" (50 x 46cm)	75mm	110kg

Other sizes available



ROHO Hybrid Elite Cushion

- Combines ROHO's Air Flotation qualities and Jay's base technology
- Ideal for clients who require moderate to high pressure care and positional support needs
- Contoured foam base improves alignment of the pelvis and lower extremities, enhancing sitting posture and function
- Air cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Flexible and adjustable air cells adapt to patient contours and reduce shear forces while transferring or repositioning
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Jay foam base is made from fluid-resistant closed cell foam for additional stability, assisting safer wheelchair transfers
- Two-way stretch cover with encased comfort foam is machine washable
- Supplied with pump
- Cushions is available with fluid resistant cover. Contact Care Quip for more information.

Medium to High

Code	Dimensions	Height	Max User Weight
MC2630	16 x 16" (41 x 41cm)	95mm	225kg
MC2660	17 x 16" (43 x 41cm)	95mm	225kg
MC2680	18 x 16" (46 x 41cm)	95mm	225kg
MC2770	18 x 18" (46 x 46cm)	95mm	225kg
MC2720	20 x 18" (50 x 46cm)	95mm	225kg

Other sizes available



Otto Bock Advantage Cushion

- Ideal for active wheelchair users who require medium to high level of pressure care
- The largest possible area of your body makes contact with the cushion, and therefore pressure is distributed effectively
- The high-risk areas where a pressure sore can form quickly are optimally protected by innovative Floam cushion cells
- Individual Floam cushion cells are lightweight, are as adaptable as gel, and effectively reduce shear forces
- Seat area is divided into eight Floam cells which are anatomically arranged upon a foam base, according to the contours of the body, providing increased stability and support
- Increased air circulation helps prevent skin irritation
- Individual Floam cells are replaceable and the cushion is easily adjusted and customised to accommodate individual requirements
- Removable fluid resistant cover is zippered and features a non slip underside

Medium to High

Code	Dimensions	Height	Max User Weight
MC0190	16 x 16" (40 x 40cm)	80mm	125kg
MC0220	18 x 16" (46 x 40cm)	80mm	125kg
MC0240	18 x 18" (46 x 46cm)	80mm	125kg
MC7270	20 x 16" (50 x 40cm)	80mm	125kg
MC7280	20 x 18" (50 x 46cm)	80mm	125kg

Other sizes available



Otto Bock Cloud Cushion

- Ideal for patients requiring a high level of pressure relief and high level positioning needs
- Unique seating surface provides optimal pressure relief and comfort for sensitive body areas
- The largest possible area of your body makes contact with the cushion, and therefore pressure is distributed effectively
- Individual Floam cushion cells are lightweight, are as adaptable as gel, and effectively reduce shear forces
- Seat area is divided into 14 Floam cells which are anatomically arranged upon a foam base, according to the contours of the body, providing increased stability and support
- Increased air circulation helps prevent skin irritation
- Individual Floam cells are replaceable and the cushion is easily adjusted and customised to accommodate individual requirements
- Removable fluid resistant cover is zippered and features a non slip underside

High

Code	Dimensions	Height	Max User Weight
MC0360	16 x 16" (40 x 40cm)	100mm	125kg
MC0370	16 x 18" (40 x 46cm)	100mm	125kg
MC0780	17 x 17" (43 x 43cm)	100mm	125kg
MC0390	18 x 16" (46 x 40cm)	100mm	125kg
MC0400	18 x 17" (46 x 43cm)	100mm	125kg
MC0410	18 x 18" (46 x 46cm)	100mm	125kg
MC0420	20 x 18" (50 x 46cm)	100mm	125kg

Other sizes available

Cushions



Jay 2 Cushion

- Contoured foam cushion with Jay Flow fluid pad
- Designed for the client with moderate to high postural and pressure care needs
- Firm, anatomically correct contoured foam base creates a foundation for postural stability
- Provides excellent lateral and forward/rear stability
- Fluid Tripad in rear seat well maintains even pressure distribution and keeps fluid under areas at high risk of skin breakdown
- Supplied with breathable ballistic stretch cover

High

Code	Dimensions	Height	Max User Weight
MC0680	16 x 16" (41 x 41cm)	75mm	113kg
MC0700	17 x 17" (43 x 43cm)	75mm	113kg
MC0710	18 x 16" (46 x 41cm)	75mm	113kg
MC0720	18 x 18" (46 x 46cm)	75mm	113kg
MC0740	20 x 16" (50 x 41cm)	75mm	113kg
MC0750	20 x 18" (50 x 46cm)	75mm	113kg
MC0760	20 x 20" (50 x 50cm)	75mm	113kg

Other sizes available



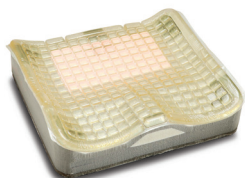
Jay 2 Deep Contour Cushion

- Contoured foam cushion with Jay Flow fluid pad
- Designed for the client with moderate to high postural and pressure care needs
- Firm, anatomically correct deep contoured foam base creates a foundation for postural stability
- Provides excellent lateral and forward/rear stability
- Fluid Tripad in rear seat well, in combination with a softer foam overlay, evenly distributes pressure under areas at high risk of skin breakdown
- Supplied with breathable ballistic stretch cover

High

Code	Dimensions	Height	Max User Weight
MC0550	16 x 16" (41 x 41cm)	100mm	113kg
MC0570	18 x 16" (46 x 41cm)	100mm	113kg
MC0580	18 x 18" (46 x 46cm)	100mm	113kg
MC0590	20 x 16" (50 x 41cm)	100mm	113kg
MC0600	20 x 18" (50 x 46cm)	100mm	113kg
MC8140	20 x 20" (50 x 50cm)	100mm	113kg

Other sizes available

**ACTION® Xact Cushion**

- Offers comfort, pressure relief and shear reduction to high risk users
- Quality cubed AKTON® polymer on solid closed cell foam base
- Contoured foam base for enhanced postural support and even pressure distribution
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- AKTON® polymer provides significant shock, vibration and impact absorption
- Cubed profile allows increased air circulation
- Isolates and protects areas where shear forces and pressure points are prevalent
- Cushion is sealed by a waterproof film within a breathable cover and non slip base

High

Code	Dimensions	Height	Max User Weight
MC6900	16 x 16" (41 x 41cm)	80mm	110kg
MC0120	17 x 17" (43 x 43cm)	80mm	110kg
MC0130	18 x 16" (46 x 41cm)	80mm	110kg
MC0140	18 x 18" (46 x 46cm)	80mm	110kg
MC8150	20 x 16" (50 x 41cm)	80mm	110kg
MC8160	20 x 18" (50 x 46cm)	80mm	110kg

Other sizes available

**ROHO Enhancer Cushion**

- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- As the body is immersed in the cushion, greater contact area is achieved for the dispersion of pressure, hence the pressure on any one area is minimised
- Contoured design, made up of high and low profile cells, positions the pelvis back in the wheelchair and centres the user comfortably in the middle of the cushion
- Enhances midline channelling of the femurs, providing greater lateral stability
- High and low profile cells are independently adjusted via separate valves
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Breathable zippered lycra cover with a non-slip base
- Supplied with pump

Bariatric

High

Code	Cell Size	Dimensions	Height	Max User Weight
MC2380	8 x 8	15 x 15" (38 x 38cm)	60/100mm	Unlimited
MC8170	8 x 9	15 x 17" (38 x 43cm)	60/100mm	Unlimited
MC8180	9 x 8	17 x 15" (43 x 38cm)	60/100mm	Unlimited
MC8190	9 x 9	17 x 17" (43 x 43cm)	60/100mm	Unlimited
MC2390	9 x 10	17 x 19" (43 x 47cm)	60/100mm	Unlimited
MC8200	10 x 9	19 x 17" (47 x 43cm)	60/100mm	Unlimited
MC5120	10 x 10	19 x 19" (47 x 47cm)	60/100mm	Unlimited
MC2400	11 x 10	20 x 19" (52 x 47cm)	60/100mm	Unlimited
MC8210	20 x 11	20 x 20" (52 x 52cm)	60/100mm	Unlimited

Other sizes available



ROHO Contour Select Cushion

- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- As the body is immersed in the cushion, greater contact area is achieved for the dispersion of pressure, hence the pressure on any one area is minimised
- Contoured design, made up of high and low profile cells, positions the pelvis back in the wheelchair and centres the user comfortably in the middle of the cushion
- Enhances midline channelling of the femurs, providing greater lateral stability
- After air pressure is adjusted, ISOFLO valve prevents air flow between quadrants, assisting the positioning and postural stability of the client
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Breathable zippered lycra cover with a non-slip base
- Supplied with pump

Bariatric

High

Code	Cell Size	Dimensions	Height	Max User Weight
MC8220	8 x 8	15 x 15" (38 x 38cm)	60/100mm	Unlimited
MC8230	8 x 9	15 x 17" (38 x 43cm)	60/100mm	Unlimited
MC8240	9 x 8	17 x 15" (43 x 38cm)	60/100mm	Unlimited
MC2340	9 x 9	17 x 17" (43 x 43cm)	60/100mm	Unlimited
MC8250	9 x 10	17 x 19" (43 x 47cm)	60/100mm	Unlimited
MC7640	10 x 9	19 x 17" (47 x 43cm)	60/100mm	Unlimited
MC2350	10 x 10	19 x 19" (47 x 47cm)	60/100mm	Unlimited
MC8260	11 x 10	20 x 19" (52 x 47cm)	60/100mm	Unlimited
MC8270	20 x 11	20 x 20" (52 x 52cm)	60/100mm	Unlimited
Other sizes available				



ROHO Single Valve Cushion

- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- As the body is immersed in the cushion, greater contact area is achieved for the dispersion of pressure, hence the pressure on any one area is minimised
- Low profile cells maximise stability and make transfers easier for the active client
- High profile cells allow greater depth immersion, providing a higher level of pressure care
- Air pressure is adjustable and can be customised
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Breathable zippered lycra cover with a non-slip base
- Supplied with pump
- Specify low or high profile

High

Code	Cell Size	Dimensions	Profile	Height	Max User Weight
MC2770	8 x 8	15 x 15" (38 x 38cm)	Low	60mm	Unlimited
MC2830	8 x 9	15 x 17" (38 x 43cm)	Low	60mm	Unlimited
MC2780	9 x 8	17 x 15" (43 x 38cm)	Low	60mm	Unlimited
MC2790	9 x 9	17 x 17" (43 x 43cm)	Low	60mm	Unlimited
MC2840	9 x 10	17 x 19" (43 x 47cm)	Low	60mm	Unlimited
MC2800	10 x 9	19 x 17" (47 x 43cm)	Low	60mm	Unlimited
MC2810	10 x 10	19 x 19" (47 x 47cm)	Low	60mm	Unlimited
MC2820	11 x 10	20 x 19" (52 x 47cm)	Low	60mm	Unlimited
MC2760	20 x 11	20 x 20" (52 x 52cm)	Low	60mm	Unlimited

Other sizes available

MC2440	8 x 8	15 x 15" (38 x 38cm)	High	100mm	Unlimited
MC2450	8 x 9	15 x 17" (38 x 43cm)	High	100mm	Unlimited
MC2460	9 x 8	17 x 15" (43 x 38cm)	High	100mm	Unlimited
MC2470	9 x 9	17 x 17" (43 x 43cm)	High	100mm	Unlimited
MC2480	9 x 10	17 x 19" (43 x 47cm)	High	100mm	Unlimited
MC2490	10 x 9	19 x 17" (47 x 43cm)	High	100mm	Unlimited
MC2500	10 x 10	19 x 19" (47 x 47cm)	High	100mm	Unlimited
MC2510	11 x 10	20 x 19" (52 x 47cm)	High	100mm	Unlimited
MC2520	20 x 11	20 x 20" (52 x 52cm)	High	100mm	Unlimited

Other sizes available



ROHO Quadtro Cushion

- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- As the body is immersed in the cushion, greater contact area is achieved for the dispersion of pressure, hence the pressure on any one area is minimised
- Low profile cells maximise stability and make transfers easier for the active client
- High profile cells allow greater depth immersion, providing a higher level of pressure care
- Air pressure is adjustable and can be customised
- After air pressure is adjusted, ISOFL valve prevents air flow between quadrants, assisting the positioning and postural stability of the client
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Breathable zippered lycra cover with a non-slip base
- Supplied with pump
- Specify low or high profile

Bariatric

High

Code	Cell Size	Dimensions	Profile	Height	Max User Weight
MC3070	8 x 8	15 x 15" (38 x 38cm)	Low	60mm	Unlimited
MC3080	8 x 9	15 x 17" (38 x 43cm)	Low	60mm	Unlimited
MC3090	9 x 8	17 x 15" (43 x 38cm)	Low	60mm	Unlimited
MC3100	9 x 9	17 x 17" (43 x 43cm)	Low	60mm	Unlimited
MC3110	9 x 10	17 x 19" (43 x 47cm)	Low	60mm	Unlimited
MC3120	10 x 9	19 x 17" (47 x 43cm)	Low	60mm	Unlimited
MC3130	10 x 10	19 x 19" (47 x 47cm)	Low	60mm	Unlimited
MC3140	11 x 10	20 x 19" (52 x 47cm)	Low	60mm	Unlimited
MC3150	20 x 11	20 x 20" (52 x 52cm)	Low	60mm	Unlimited

Other sizes available

MC2940	8 x 8	15 x 15" (38 x 38cm)	High	100mm	Unlimited
MC2950	8 x 9	15 x 17" (38 x 43cm)	High	100mm	Unlimited
MC2960	9 x 8	17 x 15" (43 x 38cm)	High	100mm	Unlimited
MC2970	9 x 9	17 x 17" (43 x 43cm)	High	100mm	Unlimited
MC2980	9 x 10	17 x 19" (43 x 47cm)	High	100mm	Unlimited
MC3010	10 x 9	19 x 17" (47 x 43cm)	High	100mm	Unlimited
MC2990	10 x 10	19 x 19" (47 x 47cm)	High	100mm	Unlimited
MC3030	11 x 10	20 x 19" (52 x 47cm)	High	100mm	Unlimited
MC3040	20 x 11	20 x 20" (52 x 52cm)	High	100mm	Unlimited

Other sizes available

Cushions



J2 Plus Cushion

- Contoured foam cushion with Jay Flow fluid pad
- Designed for the bariatric client with moderate to high postural and pressure care needs
- Supports the unique contours of the bariatric client
- Firm, anatomically correct contoured foam base creates a foundation for postural stability
- A mild anterior slope built into the base facilitates desired pelvic positioning
- Provides excellent lateral stability and forward/rear stability
- Multiple foam or fluid pad insert options available to suit individual client needs
- Fluid pad option in rear seat well maintains even pressure distribution and keeps fluid under areas at high risk of skin breakdown
- Multiple cover options
- Contact a Product Specialist for more information

Bariatric

High

Code	Dimensions	Height	Max User Weight
MC0650	20 x 18" (51 x 46cm)	90mm	294kg
MC7710	20 x 20" (51 x 51cm)	90mm	294kg
MC8280	22 x 18" (56 x 46cm)	90mm	294kg
MC0660	22 x 20" (56 x 51cm)	90mm	294kg
Other sizes available			

Commode Cushions




MD0080 Silicone Fibre Commode Ring Cushion

- Silicone coated fibre filled cushion
- Manufactured from cylindrical hollow core fibres for greater comfort and shear reduction
- Fluid resistant PVC
- Adjustable velcro securing straps

Comfort

Width	Depth	Height	Max User Weight
410mm	410mm	75mm	100kg

Commode Cushions




ACTION® Polymer Commode Ring Cushion

- Quality AKTON® polymer
- Helps promote even pressure distribution
- AKTON® polymer, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Pad is sealed by a waterproof film
- Large model supplied as open front
- Specify size

Medium

No	Code	Size	Dimensions	Height	Max User Weight
1	MC0030	Small	16 x 16" (41 x 41cm)	16mm	Unlimited
2	MC0040	Large	18 x 18" (46 x 46cm)	25mm	Unlimited




ROHO Commode Cushion

- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Ideal for clients who are at high risk of skin breakdown
- Air pressure is adjustable and can be customised to suit the user
- Durable neoprene construction is soft to suit skin sensitivity and is easily cleaned
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- Specify size

High

Code	Dimensions	Height	Max User Weight
MC0060	17 x 17" (43 x 43cm)	60mm	Unlimited
MC0070	17 x 19" (43 x 47cm)	60mm	Unlimited
MC7440	19 x 19" (47 x 47cm)	60mm	Unlimited

Bed Overlays

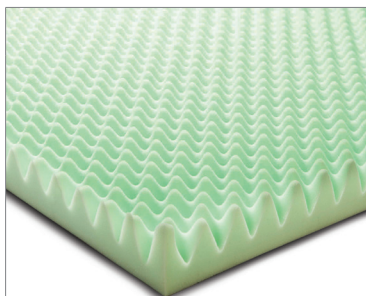


ME0200 Medical Sheepskin

- Genuine Australian lambswool overlay
- Provides additional comfort to existing mattress or chair
- Soft pile allows air circulation to keep skin dry
- Natural fibre reduces the risk of skin irritation
- Machine washable
- Dimensions are calculated on an average

Comfort

Width	Length
640mm	960mm



Convoluted Foam Overlay

- Soft open cell foam
- Provides additional comfort to existing mattress
- Convoluted profile provides increased air circulation
- Specify size

Comfort

Code	Size	Width	Length	Height	Max User Weight
ME0090	Single	875mm	1850mm	75mm	100kg
ME0070	Double	1330mm	1850mm	75mm	100kg
ME0080	Queen	1485mm	1995mm	75mm	100kg



ME0280 Silicone Fibre Overlay

- Silicone coated fibre filled overlay
- Cylindrical hollow core fibres for superior comfort and low level pressure relief
- Soft breathable cotton top side
- Water resistant polyurethane underside
- Elasticised corner straps hold overlay in position on mattress
- Machine washable

Also Available

MZ0920 Fluid Resistant Removable Cover - heat sealed with plastic press studs

Comfort to Low

Width	Length	Height	Max User Weight
900mm	1900mm	100mm	100kg



ME0290 Prodigy Overlay

- Air mattress overlay system
- Ideal for clients who require low level pressure care
- Bed size is divided into three sections which are fastened together by press studs
- Polyvinyl cells are interconnected and are designed to help improve and maintain blood flow in order to prevent or treat skin issues
- Flexible cells adapt to patient contours and reduce the effects of shear forces
- Air pressure is adjustable and can be customised to accommodate client's individual needs
- Can be cleaned with soap and water
- Supplied with pump
- Single bed size

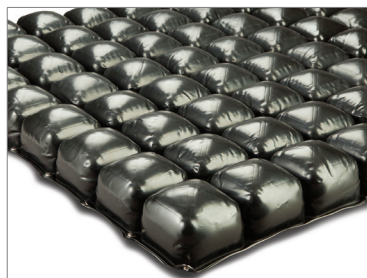
Also Available

MZ1800 Fluid Resistant Cover - zippered and removable

Low

Width (per section)	Length (per section)	Height	Max User Weight
890mm	680mm	90mm	135kg

Bed Overlays



ME0310 Sofflex Overlay

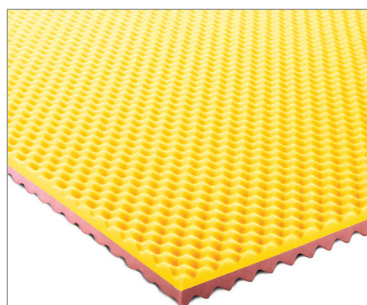
- Air mattress overlay system
- Ideal for clients who have moderate pressure care needs
- Bed size is divided into three sections which are fastened together by press studs
- Polyurethane cells are interconnected and are designed to help improve and maintain blood flow in order to prevent or treat skin issues
- Flexible cells adapt to patient contours and reduce the effects of shear forces
- Air pressure is adjustable and can be customised to accommodate client's individual needs
- Can be cleaned with soap and water
- Supplied with pump
- Single bed size

Also Available

MZ1800 Fluid Resistant Cover - zippered and removable

Medium

Width (per section)	Length (per section)	Height	Max User Weight
920mm	700mm	90mm	135kg



ME0160 SAF Overlay - Yellow/Pink

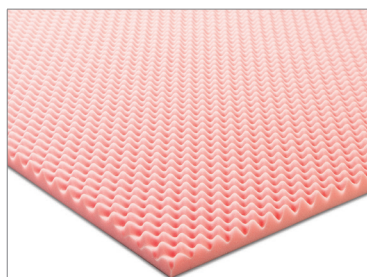
- Gel permeated shock absorbent foam
- Open cell convoluted profile provides increased air circulation
- Top soft layer of yellow foam is laminated with a low density pink foam
- Yellow foam moulds to body shape to provide optimum comfort while pink foam provides uniform pressure distribution and relief
- Anti-bacterial and machine washable up to 95°C
- Made in Italy
- Single bed size

Also Available

MZ0910 Fluid Resistant Cover - wrap over style

Medium

Width (per section)	Length (per section)	Height	Max User Weight
900mm	2000mm	60mm	80kg



ME0120 SAF Overlay

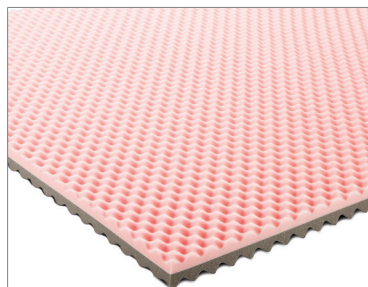
- Gel permeated shock absorbent foam
- Open cell convoluted profile provides increased air circulation
- Memory foam contours to body shape to provide comfort and uniform pressure relief
- Ideal for the heavier patient
- Anti-bacterial and machine washable up to 95°C
- Made in Italy
- Single bed size

Also Available

MZ0190 Fluid Resistant Cover - wrap over style

Medium

Width	Length	Height	Max User Weight
900mm	2000mm	40mm	100kg



SAF Overlay - Pink/Grey

- Gel permeated shock absorbent foam
- Open cell convoluted profile provides increased air circulation
- Low density pink foam is laminated to a higher density grey foam
- Pink memory foam moulds to body shape to provide comfort and uniform pressure relief while grey foam provides a stable support
- Ideal for the heavier patient
- Anti-bacterial and machine washable up to 95°C
- Made in Italy
- Specify size

Bariatric

Medium

Also Available

Fluid Resistant Cover - wrap over style. Refer table for relevant codes and size

Code	Size	Width	Length	Height	Max User Weight	Cover Code
ME0150	Single	900mm	2000mm	40mm	130kg	MZ0910
ME0130	Double	1390mm	2000mm	40mm	130kg	MZ0870
ME0140	Queen	1530mm	2000mm	40mm	130kg	MZ0890



ME0320 ROHO Levelling Pad

- Quality foam and air mattress overlay system
- Open cell foam pad has an internal cut-out to accommodate a ROHO mattress section (supplied separately)
- Ideal where high level care needs are concentrated in a smaller area on the client
- Air cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Air pressure is adjustable and can be customised to suit the user
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- ROHO section is supplied with a pump

Medium to High

Width	Length	Height	Rofo Section Width	Rofo Section Length	Max User Weight
880mm	1960mm	80mm	510mm	860mm	Unlimited



ROHO Mattress System


- High quality air mattress overlay system
- Bed size is divided into four sections (ROHO or Foam) to suit individual user requirements
- Mattress sections are easily fastened together by press studs
- Cells are interconnected and their unique shape promote blood circulation to facilitate pressure prevention, healing and relief
- Air pressure is adjustable and can be customised to suit the user
- Durable neoprene construction is soft to suit skin sensitivity, and is easily cleaned
- Flexible cells adapt to patient contours and reduce shear forces while transferring or repositioning
- Foam section, with it's waterproof cover, can be utilised where risk of pressure is not as critical
- ROHO mattress sections are supplied with pump

Bariatric

High

Code	Section	Width	Length (Per Section)	Height	Max User Weight
ME0110	ROHO	860mm	510mm	90mm	Unlimited
ME0100	Foam	860mm	510mm	90mm	Unlimited

Bed Overlays



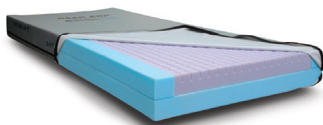
Action® Overlay

- Quality AKTON® polymer mattress pad
- Promotes even pressure distribution
- AKTON® polymer gel, unlike fluid gel, does not displace from areas requiring pressure relief
- Isolates and protects areas where shear forces and pressure points are prevalent
- AKTON® polymer provides significant shock, vibration and impact absorption
- Pad is sealed by waterproof film
- Pad does not promote bacterial growth, making it ideal for multi-client use
- Specify size

Medium

Code	Size	Width	Length	Height	Max User Weight
ME0040	Regular	430mm	685mm	22mm	Unlimited
ME0030	Large	685mm	1170mm	22mm	Unlimited
ME0020	Full Mattress	685mm	2030mm	22mm	Unlimited

Static Mattresses




Eurocare T2

- Static mattress aids in the prevention of pressure related injuries
- Pressure relieving foam
- Profiled surface contours to body shape and reduces shear forces
- Side zone reinforcement
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant

Low to Medium

Code	Type	Width	Length	Height	Max User Weight
MF0280	Single	870mm	1980mm	150mm	170kg
MF0300	King Single	1050mm	1980mm	150mm	170kg



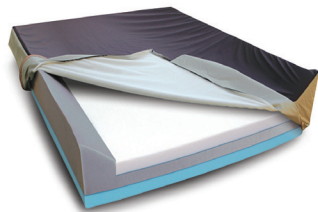
Eurocare T3

- Static mattress aids in the prevention of pressure related injuries
- 3 layers of pressure relieving foam
- Top layer is memory foam for additional patient comfort
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant

Low to Medium

Code	Type	Width	Length	Height	Max User Weight
MF0090	Single	870mm	1980mm	150mm	170kg
MF0110	King Single	1050mm	1980mm	150mm	170kg

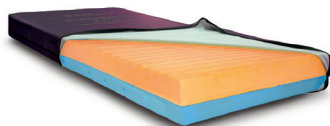
Static Mattresses

**MF0060 Eurocare T3 Concave**

- Static mattress aids in the prevention of pressure related injuries
- 3 layers of pressure relieving foam
- Top layer is memory foam for additional patient comfort
- Raised lateral sides assists in the prevention of patient falls
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant

Low to Medium

Code	Type	Width	Length	Height	Max User Weight
MF0060	Single	870mm	1980mm	150mm	170kg
MF0070	King Single	1050mm	1980mm	150mm	170kg

**Eurocare T8**

- Static mattress aids in the prevention of pressure related injuries
- 2 layers of pressure relieving foam
- Top layer of memory foam is profiled and conforms to body shape for patient comfort
- High density base foam provides stability and keyhole slots aid profiling
- Two-way stretch PU cover is vapour permeable and fluid resistant

High

Code	Type	Width	Length	Height	Max User Weight
MF0360	Single	880mm	2000mm	170mm	170kg
MF0370	King Single	1050mm	2000mm	170mm	170kg

**MF0440 Optimal 5zon**

- Static mattress aids in the prevention of pressure related injuries
- Ideal for all types of healthcare environments and pain therapy
- High quality mattress features a unique zone and module system giving effective pressure equalisation
- Profiled surface and foam combination is designed specifically to minimise the effects of shear forces and increase patient comfort
- Patented DuoCore® sit-function is designed to provide support when seated and very good comfort in the lying position
- Hygienic cover is vapour permeable, fluid resistant and easy to clean

High

Code	Type	Width	Length	Height	Max User Weight
MF0780	Single	850mm	2000mm	140mm	180kg
MF0790	King Single	1050mm	2000mm	140mm	180kg

**Optimal 5zon Plus**

- Static mattress aids in the prevention of pressure related injuries
- Ideal for all types of healthcare environments and pain therapy
- High resilience foam to suit the bariatric client
- High quality mattress features a unique zone and module system giving effective pressure equalisation
- Profiled surface and foam combination is designed specifically to minimise the effects of shear forces and increase patient comfort
- Patented DuoCore® sit-function is designed to provide support when seated and very good comfort in the lying position
- Hygienic cover is vapour permeable, fluid resistant and easy to clean

High

Code	Type	Width	Length	Height	Max User Weight
MF0750	Single	850mm	2000mm	150mm	300kg
MF0760	King Single	1050mm	2000mm	150mm	300kg

Active Mattresses

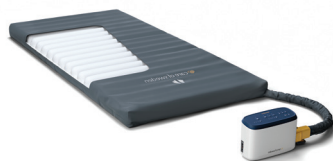


Harvest Kensington

- Active mattress aids in the treatment of pressure related injuries
- Adjustable alternating pressure mattress overlay system
- Ideal for homecare and community situations
- Pillow section for patient stability
- Pump is simple and easy to use
- Adjustable pressure control
- Low pressure indicator
- All cells are interchangeable for ease of repair and cleaning
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant

Medium

Code	Type	Width	Length	Height	Max User Weight
MA0440	Single	880mm	1980mm	110mm	100kg



CuroCell A4 OP10

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress overlay system with integrated heel function
- Fully automated pump individually adapts to the user to optimise pressure
- Pump has a user-friendly interface with audible and visible notifications
- Three program modes: Pulsation (default), Alternating and CLP (Constant Low Pressure)
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Unique CPR with transport function
- Pack and go function ensure staff or carer can press a button and easily pack the mattress away without having to manually squeeze the air out of dirty and used products
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

Medium

Code	Width	Length	Height	Max User Weight
MA2400	850mm	2000mm	100mm	160kg



SAM PRO CF10

- Active mattress aids in the treatment of pressure related injuries
- Static air mattress overlay offers high level of comfort and effective pressure distribution
- Can be used for pain therapy
- High maximum weight capacity ideal for bariatric clients
- Pump is manually adjusted to patient weight
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Unique CPR (rapid deflation) and transport function
- Four-way stretch cover complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried
- Minimum client weight 15kg

Medium

Code	Type	Width	Length	Height	Max User Weight
MA0390	Single	850mm	2000mm	100mm	250kg
MF0410	King Single	1050mm	2000mm	100mm	250kg



SAM PRO CF16

- Active mattress aids in the treatment of pressure related injuries
- Static air mattress replacement system overlay offers high level of comfort and effective pressure distribution
- Can be used for pain therapy
- High maximum weight capacity ideal for bariatric clients
- Integrated foam core base underlay provides support and allows a minimum transfer height
- Multifunctional inner cover reduces shear forces
- Pump is manually adjusted to patient weight
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Unique CPR (rapid deflation) and transport function
- Four-way stretch cover complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried
- Minimum client weight 15kg

Medium

Code	Type	Width	Length	Height	Max User Weight
MA0340	Single	850mm	2000mm	160mm	250kg
MF0360	King Single	1050mm	2000mm	160mm	250kg

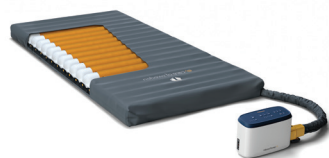


Eurocare Dynamic Plus Mattress

- Active mattress aids in the treatment of pressure related injuries
- Adjustable alternating pressure mattress replacement system
- Ideal for homecare situations
- Pressure relieving foam is profile cut to suit adjustable beds
- Firm base and sides for support and to assist transfers
- Pump is simple and easy to use
- Adjustable pressure control
- Low pressure indicator
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant
- Specify size

Medium to High

Code	Type	Width	Length	Height	Max User Weight
MF0200	Single	880mm	1980mm	150mm	180kg
MF0210	King Single	1050mm	1980mm	150mm	180kg



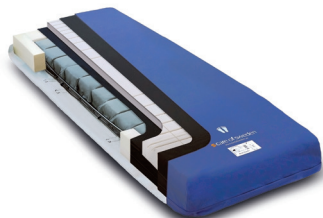
CuroCell A4 CX10

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress overlay system
- Fully automated pump individually adapts to the user to optimise pressure
- Pump has a user-friendly interface with audible and visible notifications
- Three program modes: Pulsation (default), Alternating and CLP (Constant Low Pressure)
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Cells are individually replaceable
- Multifunctional inner cover reduces shear forces
- Unique CPR with transport function
- Pack and go function ensure staff or carer can press a button and easily pack the mattress away without having to manually squeeze the air out of dirty and used products
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

Medium to High

Code	Type	Width	Length	Height	Max User Weight
MA2270	Single	850mm	2000mm	100mm	200kg
MA2330	King Single	1050mm	2000mm	100mm	200kg

Active Mattresses



CuroCell Area Zone

- Active mattress aids in the treatment of pressure related injuries
- Non-powered self-adjusting mattress replacement system with integrated heel function
- Combines air and multiple layers of high quality foam to give a high level of comfort and pressure distribution
- Low maintenance and easy to use
- High maximum weight capacity ideal for bariatric clients
- Features nine air cells that are divide into zones, which adapt automatically to the client
- Reinforced sides for improved lateral stability
- Multifunctional inner cover reduces shear forces
- Integrated handles for transportation
- Four-way stretch cover complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

High

Code	Type	Width	Length	Height	Max User Weight
MA0090	Single	850mm	2000mm	180mm	230kg
MA0120	King Single	1050mm	2000mm	180mm	230kg



Harvest Hampton

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress replacement system
- Static head cells for patient stability
- CPR function
- Pump is manually adjusted to patient weight to provide optimum pressure
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Twenty soft polyurethane cells for patient comfort and pressure relief
- Cells are individually interchangeable for ease of repairs and cleaning
- Two-way stretch PU cover is vapour permeable, fluid resistant and fire retardant

High

Code	Type	Width	Length	Height	Max User Weight
MA0230	Single	900mm	2000mm	200mm	165kg



CuroCell A4 CX16

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress overlay system with integrated heel function
- High resilient foam base underlay provides support and allows a minimum transfer height
- Fully automated pump individually adapts to the user to optimise pressure
- Pump has a user-friendly interface with audible and visible notifications
- Three program modes: Pulsation (default), Alternating and CLP (Constant Low Pressure)
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Cells are individually replaceable
- Multifunctional inner cover reduces shear forces
- Unique CPR with transport function
- Pack and go function ensure staff or carer can press a button and easily pack the mattress away without having to manually squeeze the air out of dirty and used products
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

High

Code	Type	Width	Length	Height	Max User Weight
MA2150	Single	850mm	2000mm	160mm	200kg
MA2210	King Single	1050mm	2000mm	160mm	200kg



CuroCell Cirrus

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress replacement system with integrated heel function
- Unique wave like alternating process is particularly suitable for pain therapy
- Combines air and multiple layers of high quality foam to give a very high level of comfort and pressure distribution
- Fully automated pump individually adapts to the user to optimise pressure
- Silent pump has a user-friendly interface with audible and visible notifications
- Sound and light alarms for low pressure or power failure
- Four program modes: Alternating, Static, Alternating+Seat inflation and Static+Seat inflation
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Cells are individually replaceable
- Unique CPR with rapid deflation/transport function
- Multifunctional inner cover reduces shear forces
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

Very High

Code	Type	Width	Length	Height	Max User Weight
MA0150	Single	850mm	2000mm	210mm	230kg
MA0170	King Single	1050mm	2000mm	210mm	230kg



CuroCell A4 CX20

- Active mattress aids in the treatment of pressure related injuries
- Fully automatic and flexible alternating pressure mattress replacement system with integrated heel function
- Static head cells
- Fully automated pump individually adapts to the user to optimise pressure
- Pump has a user-friendly interface with audible and visible notifications
- Three program modes: Pulsation (default), Alternating and CLP (Constant Low Pressure)
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Cells are individually replaceable
- Multifunctional inner cover reduces shear forces
- Unique CPR with transport function
- Pack and go function ensure staff or carer can press a button and easily pack the mattress away without having to manually squeeze the air out of dirty and used products
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

Very High

Code	Type	Width	Length	Height	Max User Weight
MA1930	Single	850mm	2000mm	200mm	250kg
MA1990	King Single	1050mm	2000mm	200mm	250kg

Active Mattresses



CuroCell Uno

- Active mattress aids in the treatment of pressure related injuries
- New generation alternating pressure mattress replacement system with integrated heel function
- Combines air and multiple layers of high quality foam to give a very high level of comfort and pressure distribution
- Static head cells
- Fully automated pump individually adapts to the user to optimise pressure
- Silent pump has a user-friendly interface and large screen panel with built-in instruction manual
- Sound and light alarms for low pressure or power failure
- Three program modes: Alternating, Pulsating and CLP (Constant Low Pressure)
- Air flow is controlled providing constant pressure, increased user comfort and energy reduction
- Cells are individually replaceable
- Pack and go function ensure staff or carer can press a button and easily pack the mattress away without having to manually squeeze the air out of dirty and used products
- Unique CPR with rapid deflation/transport function
- Multifunctional inner cover reduces shear forces
- Four-way stretch complies with European hygiene, quality and safety regulations and is vapour permeable and fluid resistant
- Mattress and cover are machine washable up to 95° and can be tumble dried

Very High

Code	Type	Width	Length	Height	Max User Weight
MA1120	Single	850mm	2000mm	200mm	250kg
MA1140	King Single	1050mm	2000mm	200mm	250kg

Foam Surrounds



Foam Surround

- Wide range of foam surrounds available, customised to suit mattress overlays and replacement systems
- Converts a single to a king single replacement system
- High specification foam provide additional width and/or length to pressure relieving air support surfaces and adapts to almost any bed base or configuration
- Enhances the lateral stability of the support surface and provide additional patient and caregiver assistance for positioning and transfers
- Customised to suit mattress CPR outlets, valves, inlets etc.
- 4-way stretch cover is vapour permeable and fluid resistant
- Contact Care Quip for more information