

Bracing & Support

2026 CATALOG



Your turnkey solution for medical brace supply.

Preferred Industries was founded in 1996 by a focused team with 50 years of entrepreneurial experience. This expertise spawned a number of successful ventures including clinics, pharmacies, strategic industry investments, research and development and launched numerous medical products.

With the addition of the Preferred Industries' Nashville Distribution Center, we are able to acquire a wide range of products for our customers that are available on-demand without the need to meet large minimum order quantities. Our on-demand model helps customers avoid costly inventory mistakes while providing cost-effective operational solutions. This not only provides financial relief from inventory debt or asset allocation, it also improves customer cash flow and positively impacts the bottom line.

Immediate delivery, best prices, and extensive inventory.

Operational services include pick/pack/ship, cross-docking, and direct-to-customer delivery systems, affording our customers the freedom to focus on revenue and growth strategies.

The benefits of our on-demand inventory distribution model:

- Immediate startup to fulfill incoming orders
- Access to a wide range of products without the need to meet minimum order quantities
- On-demand items to support fluid business growth objectives while avoiding costly inventory investments
- Immediate access to lower product costs and higher margins
- Reduced operational and capital investments - IT, warehouse, staffing, logistics, shipping, and distribution

By leveraging and sharing the industry expertise and operational capabilities of a larger organization our customers are free to focus on growth strategies.

Medical sectors we serve include DME (durable medical equipment) suppliers, direct to consumer demands (OTC products), physicians, healthcare clinicians, and other healthcare providers.



Supportive Orthopedic Products for Enhanced Recovery.

Based on decades of biomechanical experience, ISO Preferred and DR Medical's injury solutions are designed to supplement existing treatment options. Our expertise in this sector has produced orthopedic products that rival global corporate brands in quality and ease of use.

Aiming to enhance the natural healing process of bone and soft tissue injuries, our products cover trauma, post-operative, and preventative care, enabling the body to heal while maintaining function and mobility.

Contents

Cervical Bracing

L0120	Foam Cervical Collar Wrap	7
L0174	Cervical Collar	8
L0180	Cervical Orthosis	9
L0180	Cervical Collar: Universal	10

Elbow and Shoulder Bracing

A4565	Immobilizer Shoulder Sling	12
L3650	Clavicle Strap I	13
L3670	Shoulder Sling with Abduction Pillow & Squeeze Ball	14
L3670	Shoulder Pillow & Ball	15
L3760/L3761	Elbow PO ROM Brace	16
L3762	Elbow Reinforcement w/o Joints	17
L3960	Airplane Shoulder Brace with Abduction	18
L3960	Shoulder Abduction System	19

Lumbar Bracing

L0454/L0455	TLSO with Adjustable Thoracic Support 17"	21
L0456/L0457	TLSO Flex with Trunk Support	22
L0464	ISO TLSO with Lateral Control Panels.....	23
L0464	The Solace TLSO 4-Panel.....	24
L0627/L0642	Lumbar Back Brace IV.....	25
L0630/L0643	Lumbar Back Brace III	26
L0631/L0648	Lumbar Back Brace V	27
L0631/L0648	The Solace LSO Gen II	28
L0633/L0649	Lumbar Back Brace VIII	29
L0637/L0650	The Solace LSO	30
L0637/L0650	Lumbar Back Brace VI	31
L0639/L0651	Lumbar Back Brace VII.....	32
L0639/L0651	LSO Back Brace w/Front Panel	33
	Lumbar Belt Extension: Universal	34

Hip Bracing

L1681	Hip Bilateral Brace with Flexion/Extension/Abduction	36
L1681	Bilateral Hip Orthosis	37
L1686	Hip Brace with Flexion/Extension/Abduction: Universal	38
L1686	Hip Orthosis	39
	Hip Belt Extension: Universal	40

Knee Bracing

L1820/L1821	Dual Hinge Knee Brace	42
L1820/L1821	Comfortmax 360 Universal Hinged Knee Brace.....	43
L1830	Knee Immobilizer I	44
L1832/L1833	OA Dual ROM Hinge Knee Brace	45
L1832/L1833	OA Post-Op Dual ROM Knee Brace	46
L1843/L1851	KOA ROM Hinge Knee Brace	47
L1843/L1851	The OA Reliever	48
L1845/L1852	OA Dual Upright ROM Hinge Knee Brace.....	49
L1845/L1852	The Dual OA Reliever	50
L2397	Knee Suspension Sleeve	51
L2397	Suspension Sleeve	52

Ankle Bracing

L1902	AFO Ankle Gauntlet.....	54
L1906	Stable and Secure Ankle Brace I	55
L1906	Raptor Foot/Ankle Stabilizer	56
L1906/L1971	Stable and Secure Ankle Brace II	57
L1930	AFO Foot Drop.....	58
L4350	Gel Stirrup Ankle Brace	59
L4360/L4361	Airmaxx Cam Walker Low Top	60
L4360/L4361	Airmaxx Cam Walker High Top	61
L4360/L4361	Air Walking Boot.....	62
L4360/L4361	Air Cam Walking Boot Low Top	63
L4360/L4361	Air Cam Walking Boot High Top	64
L4386/L4387	Walking Boot I	65
L4396/L4397	Night Ankle Splint with Wedge	66
L4398	Dorsal Night Splint	67

Wrist Bracing

L3807/L3809	Advanced Wrist with Thumb Splint	69
L3908	Wrist Splint Immobilizer	70
L3915/L3916	Wrist Splint Neutral Position Stabilizer: Universal.....	71
L3923/L3924	Thumb Spica I.....	72

Misc.

L3170	Orthotic Heel Cups.....	73
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Appendix

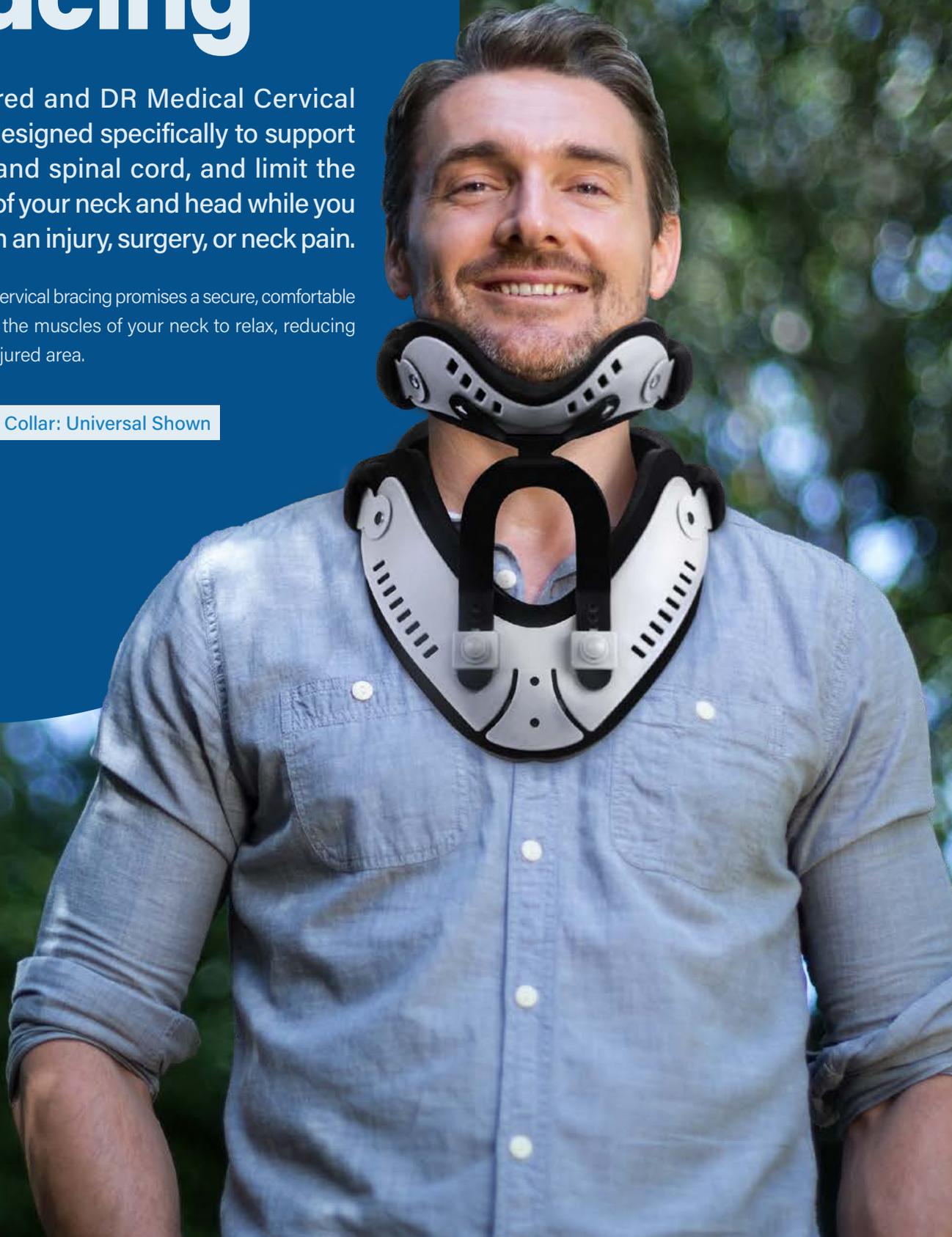
Appendix.....	74
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Cervical Bracing

ISO Preferred and DR Medical Cervical Bracing is designed specifically to support your neck and spinal cord, and limit the movement of your neck and head while you recover from an injury, surgery, or neck pain.

Rigid or soft, our cervical bracing promises a secure, comfortable fit that will allow the muscles of your neck to relax, reducing tension on the injured area.

L0180 Cervical Collar: Universal Shown



Foam Cervical Collar Wrap

The ISO Preferred Foam Cervical Collar Wrap (NE37x) provides healing support by reducing head and cervical vertebrae movement. The foam collar wrap is designed using medium density polyurethane foam construction with a breathable polyester soft stockinette cover and is lightweight for optimum comfort and support. A contour design under the chin supports the head in a neutral position and helps heal the neck after an injury while preventing further injury from occurring. The ISO-NE37x is flexible and easy to apply or adjust for a comfortable fit. Sizes S to XL

Features

Breathable polyester soft stockinette cover

Medium density polyurethane foam construction

Contour design keeps head in a neutral position

Hand-washable

Lightweight and flexible for optimum comfort and support

Easy application with advanced gripping material on strap to secure

Indications

Cervical sprains and strains, cervicalgia (pain in neck), cervical spondylotic myelopathy (CSM), whiplash injury caused by hyperextension and hyperflexion of cervical spine, cervical osteoarthritis, and neck pain and discomfort.

Sizing Information

SKU	SIZE	NECK HEIGHT
ISO-NE370	Small	3.8"
ISO-NE371	Medium	4.0"
ISO-NE372	Large	4.5"
ISO-NE373	X-Large	4.7"



Cervical Collar

The ISO Preferred Cervical Collar (NE36x) is designed to treat various conditions related to cervical pain, fractures, and muscle weakness. Constructed of lightweight, pre-formed foam with semi-rigid plastic front reinforcements, extending to the thoracic region for support of the cervical spine. Its 2-piece design allows for easy application and adjustment. The front section features a large trachea opening for quick access to pulse monitoring. The NE36x uses an advanced design to reduce neck pain and provide stability for the cervical spine. The low profile fit provides comfortable support. Sizes S to XL.

Features

Made of closed cell foam material Hand-washable

Anterior hole for a tracheostomy is available

Semi rigid, two piece with thoracic extension

Indications

Post-operative, cervical fractures or strain, herniated disk, muscle weakness/whiplash, halo removal, anterior cervical fusion dens type 1 cervical fracture of C2, anterior discectomy, suspected cervical trauma in unconscious patients, and tear-drop fracture of the vertebral body. *(Note: some tear-drop fractures require anterior decompression and fusion.)*

Sizing Information

SKU	SIZE	NECK CIRCUMFERENCE
ISO-NE364	Small	10"-13"
ISO-NE365	Medium	13"-16"
ISO-NE366	Large	16"-19"
ISO-NE367	X-Large	19"+

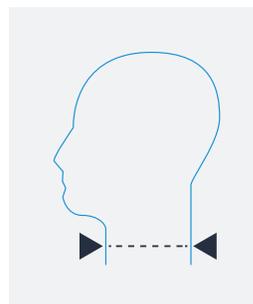


FIGURE A

The ISO Preferred Cervical Collar comes in four (4) sizes. The sizes are measured by the circumference of the neck.

Cervical Orthosis

HCPCS: L0180 | MODEL # NB-161

The DR Medical Cervical Orthosis (NB-161) features a lightweight, breathable design that is adjustable to fit most wearers. Featuring a dual-post anterior mount allowing for adjustable extension and flexion positions, the DR Medical Cervical Orthosis allows for multi-adjustment fitting. Universal size.

Features

- Universal sizing
- Lightweight vented design
- Tracheal opening
- Adjustable anterior height
- Hand-washable
- Anterior/posterior adjustments (complete immobilization)
- Removable interior foam cushioning
- Adjustable upper/lower posterior (occipital/mandibular supports)
- Extension and flexion adjustments
- Rigid dual-post design at front for maximum adjustment and fitting

Indications

Immobilization of the cervical spine after operative surgical fracture, halo removal, spinal stenosis, arthritis, and post-trauma use; cervical spine precaution for trauma patients, immobilization for pre- and post-spine surgery. Degenerative disorders, spondylolisthesis, ligament/muscular injuries, rheumatoid arthritis, degenerative joint disease, and nerve impingement. It features easy-on/off by the patient, with the unique adjustment dials for the upper and lower circumference fittings.

Sizing Information

SKU	SIZE
NB-161	Universal size



Cervical Collar: Universal

The ISO Preferred Cervical Collar: Universal (NE368) provides adjustable support and stability to the occipital and mandibular areas to successfully manage or eliminate mobility concerns. The collar is a lightweight and vented design that improves air flow and wearable comfort. The Brace features a multi-point adjustment system designed to provide a customized fit and reduce the time it takes to heal discomfort from injuries or post-surgery. The distinctive adjustment and strapping system allow the brace to fit a wide range of patients. Universal size.

Features

Universal sizing Lightweight vented design Tracheal opening

Adjustable anterior height Hand-washable

Anterior/posterior adjustments (complete immobilization)

Removable interior foam cushioning

Adjustable upper/lower posterior (occipital/mandibular supports)

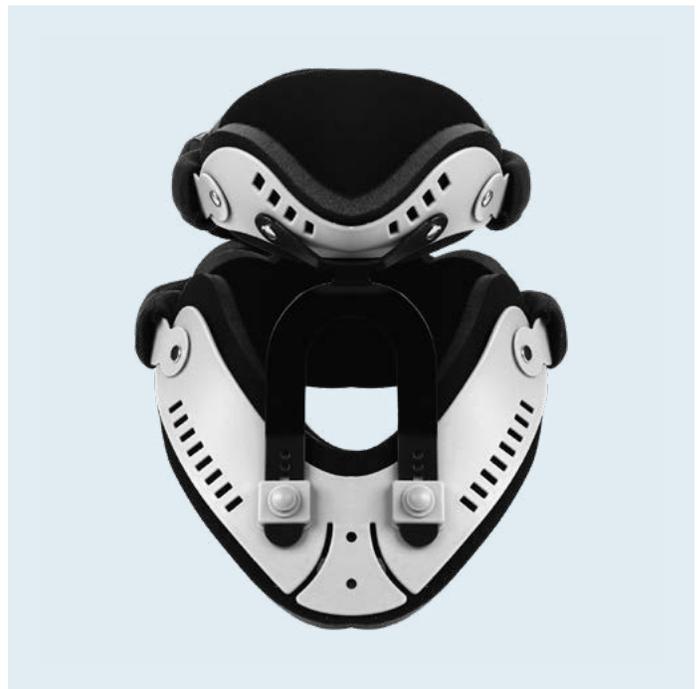
Extension and flexion adjustments

Indications

Immobilization of the cervical spine after operative surgical fracture, halo removal, spinal stenosis, arthritis, and post-trauma use; cervical spine precaution for trauma patients, immobilization for pre- and post-spine surgery. Degenerative disorders, spondylolisthesis, ligament/muscular injuries, rheumatoid arthritis, degenerative joint disease, and nerve impingement. It features easy-on/off by the patient, with the unique adjustment dials for the upper and lower circumference fittings.

Sizing Information

SKU	SIZE
ISO-NE368	Universal size
	Fits mid-neck circumference of 15" - 20"



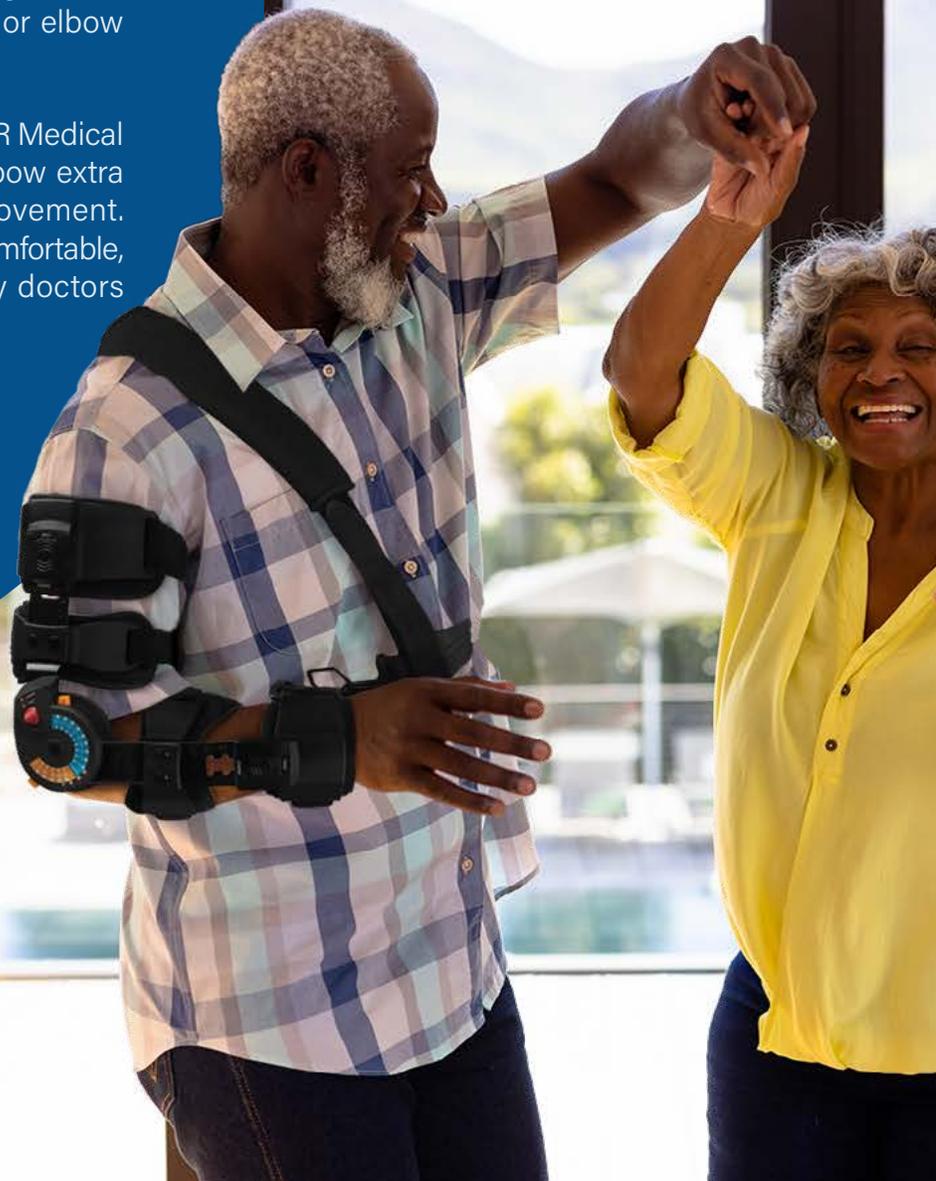
Elbow & Shoulder Bracing

Whether you stay in shape playing tennis or your job requires physical labor, your lifestyle can take a toll on your elbows and shoulders.

Shoulder and elbow injuries can happen on impact while you're playing sports, have an accidental fall, and even from overuse. If you feel pain in your shoulder or elbow, rehabilitation often begins with resting and immobilizing your shoulder or elbow with a brace or sling.

Using a high-quality ISO Preferred and DR Medical brace will help give your shoulder or elbow extra support while helping minimize the movement. Our innovative products are lightweight, comfortable, easy to wear and apply, and trusted by doctors and patients from all walks of life.

L3760/L3761 Elbow PO ROM Brace Shown



Immobilizer Shoulder Sling

The ISO Preferred Immobilizer Shoulder Sling (SH320-SH323) is designed to support and immobilize the arm and shoulder after rotator cuff injury/repair, shoulder girdle fracture, and shoulder dislocation/subluxation. Sizes S to XL.

Features

Breathable, durable material for arm rest

Padded cotton shoulder strap and waist strap with velour lining

Envelope style with thumb support

Hand-washable

Indications

Immobilization after rotator cuff injury/repair or shoulder girdle fracture, shoulder dislocation/subluxation, shoulder instabilities, and anterior dislocation glenohumeral (GH) joint.

Sizing Information

SKU	SIZE	CENTER OF PALM TO ELBOW
ISO-SH320	Small	9"-10.5"
ISO-SH321	Medium	11"-12.5"
ISO-SH322	Large	13"-14"
ISO-SH323	X-Large	14.5"-15.5"

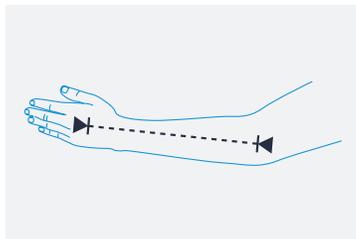


FIGURE A

The ISO Preferred Immobilizer Shoulder Sling comes in four (4) sizes. The sizing choice is determined by the length of the arm in inches.

Measure inches from center of palm to elbow.



Clavicle Strap I

HCPCS: L3650 | MODEL # ISO-SH20x

The ISO Preferred Clavicle Strap I (SH20x) shoulder orthosis is a figure-of-eight design abduction restrainer intended for clavicle (collarbone) fractures, grade II/III acromioclavicular separations, postural support and weakness of the clavicle. The brace is designed using polypropylene fabric construction with moisture-wicking abilities and has a comfortable pad on the back that features three (3) adjustable o-rings allowing maximum adjustability of the shoulder straps and the brace height. The straps are secured in place by advanced hook and loop fastening material. Sizes S/M and L/XL.

Features

Adjustable o-rings for maximum adjustability | Lightweight construction

Different sizes available for optimum patient fit | Hand-washable

Polypropylene fabric with moisture-wicking abilities

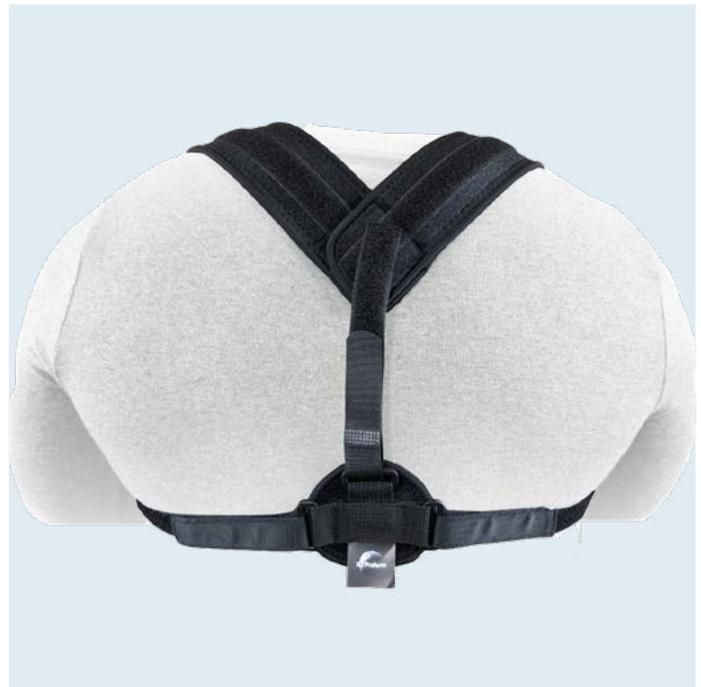
Easy application with advanced gripping materials on straps to secure

Indications

Clavicle (collarbone) fractures, grade II/III acromioclavicular separations, postural support, and weakness of the clavicle.

Sizing Information

SKU	SIZE
ISO-SH201	Small/Medium
ISO-SH202	Large/X-Large



Shoulder Sling with Abduction Pillow & Squeeze Ball

The ISO Preferred Shoulder Sling with Abduction Pillow & Squeeze Ball (SH324-SH327) is designed to provide post-operative and post-trauma immobilization. Canvas type fabric of the ISO shoulder sling orthosis firmly attaches to the abduction pillow for optimum arm and shoulder placement and immobilization. Design supports the needs for post-op, general injuries, rotator cuff injuries, soft tissue repairs, and shoulder instabilities. Shoulder sling and abduction pillow fit either the left or right arm or shoulder with an easily adjustable sling. Attached squeeze ball helps stimulate blood flow while arm and shoulder are firmly supported. Sizes S to XL.

Features

Soft velour material Quick release buckle makes it easy on and off

Comfortable high density foam pillow provides more support

Padded straps De-rotational shoulder strap hold arm in place

An exercise ball facilitates hand function and stimulates circulation

Hand-washable

Indications

Immobilization after rotator cuff repair or shoulder girdle fracture, shoulder dislocation/subluxation, capsular shifts, Bankart repairs, glenohumeral dislocation/subluxations, soft tissue repairs/strains, multidirectional instability of shoulder, and adhesive capsulitis release/manipulation.

Sizing Information

SKU	SIZE	CENTER OF PALM TO ELBOW
ISO-SH324	Small	10"-11"
ISO-SH325	Medium	11.5"-12.5"
ISO-SH326	Large	13"-14"
ISO-SH327	X-Large	14.5"-15.5"

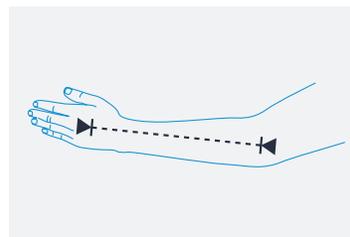


FIGURE A

The ISO Preferred Shoulder Sling w/Abduction Pillow & Squeeze Ball comes in four (4) sizes. The sizing choice is determined by the length of the arm in inches.

Measure inches from center of palm to elbow.

Shoulder Pillow & Ball

HCPCS: L3670 | MODEL #SS-158

The DR Medical Shoulder Pillow and Ball (SS-158) is a soft-canvas type fabric sling that attaches to the abduction pillow to provide essential immobilization and support for arm and shoulder placement. Designed for post-operative support and post-trauma immobilization, this brace is intended for general injuries, post-op care, rotator cuff injuries, soft tissue repairs, and injuries as well shoulder instabilities. The brace will fit left or right side with easily adjustable shoulder and waist straps. The attached squeeze ball helps stimulate blood flow while the shoulder and arm are supported firmly in the cradle of the brace. Universal size.

Features

Universal size to fit most patients

Ergonomic, high density foam pillow designed to provide maximum comfort

Can be worn on left or right shoulder

Lightweight design provides comfort for extended wear

Stress ball provided for use in helping to stimulate blood circulation without arm or shoulder movement

Indications

Shoulder instabilities, rotator cuff repairs, Bankart repairs, glenohumeral dislocations, soft tissue repairs of the shoulder.

Sizing Information

SKU	SIZE
SS-158	Universal Size



Elbow PO ROM Brace

The ISO Preferred Elbow PO ROM Brace (EL205x) provides stability and support to treat post surgery or an elbow injury where a limited range of motion is required. Hinge is adjustable and will lock in place at selected Range of Motion (ROM) settings. This brace includes an adjustable length on the upper and lower arm to fit most arm lengths. Moisture-wicking liner and adjustable straps hold the brace in place. Lightweight construction allows the brace to be used in place of a cast or splint and is designed for longer periods of wear without discomfort thus reducing the time it takes to heal. Universal size; select left or right side.

Features

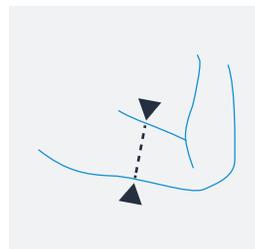
- Universal sizing
- Padded shoulder strap (release pressure)
- Immobilize or limit inward/outward elbow movement in 15° incremental settings
- Extension limitation from 0°-60°
- Flexion limitation from 0°-120°
- Telescoping length adjustment on upper/lower arm
- Adjustable position locking joint
- Hand-washable
- Lightweight design
- Inner padding

Indications

Post-operative immobilization or ROM control for the elbow, conservative treatment of elbow or shoulder dislocation or luxation, stable or internally fixed fractures of the distal humerus or proximal radius or ulna tennis elbow release, rupture of tendon in elbow, cubital tunnel syndrome, elbow hyperextension, chronic elbow injuries, elbow fractures, ligament/tendon injuries or repairs, distal biceps tendon repair, and Tommy John surgery.

Sizing Information

SKU	SIZE
ISO-EL205L	Universal Left
ISO-EL205R	Universal Right



The ISO Preferred ISO-EL205x Elbow PO ROM Brace comes in one universal size. It has a maximum working size for up to:

FIGURE A

Bicep: Max 20" bicep circumference

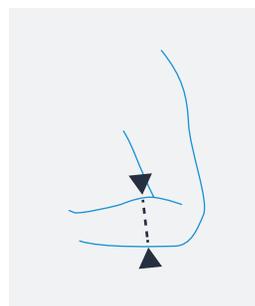


FIGURE B

Forearm: Max circumference of widest part of the forearm of 15"

Elbow Reinforcement w/o Joints

HCPs: L3762 | MODEL # ISO-EL210

The ISO Preferred Elbow Reinforcement w/o Joints (EL210) is an elbow orthosis, rigid, without joints and is primarily intended for cubital tunnel syndrome pain and compression of the ulnar nerve at the elbow. It is designed to keep the elbow in an approximately straight position. This position keeps the ulnar nerve relaxed where it is not in compression/tension. Other conditions it may be used for are post-op application, post cast removal, tennis and golfer's elbow and other elbow instabilities. It is generally used at bedtime, but can be worn at any time. Universal size and side.

Features

Aluminum malleable stays positioned inside of elbow to prevent excessive elbow flexion

Apply to left or right elbow

Hand-washable

Lightweight construction

Universal sizing

Easy application with adjustable advanced hook and loop system with buckles to secure

Rigid without joints

Soft interface material

Indications

Cubital tunnel syndrome, compression of the ulnar nerve, post-op application, post cast removal, tennis elbow, golfer's elbow, and other elbow instabilities.

Sizing Information

SKU	SIZE
ISO-EL210	Universal Size



Airplane Shoulder Brace with Abduction

The ISO Preferred Airplane Shoulder Brace with Abduction (SH400) is a fully configurable shoulder, elbow, wrist, and hand brace to support either arm in an elevated and extended position. The airplane design arm elevation is supported at 0°, 15°, 30°, 60°, and 90° with a wedge-shaped abduction cushion that can be positioned to achieve proper elevation. Configurable straps on the upper and lower arm, shoulder, and waist secure the arm in position on left or right side. Belts and straps can be trimmed to fit size Small to 2XL. Universal size.

Features

- Ambidextrous design fits left or right arm
- Hand-washable
- Abduction positioning at 0°, 15°, 30°, 60°, 90°
- Movable under arm wedges for elevation
- Torso and shoulder padding
- Location adjustable shoulder and waist straps
- Removable hand rest
- Size adjustable shoulder and waist straps
- Shoulder strap secures in place
- Advanced gripping materials system
- Trimmable straps to fit a wide range of sizes

Indications

Intended to provide immobilization support after rotator cuff repair, shoulder girdle fracture, shoulder instabilities, adhesive capsulitis release/manipulation, multidirectional instability of the shoulder, frozen shoulder, arthritis of the shoulder, median, ulnar, and radial neuropathy; elbow and shoulder injuries/tears; trauma/strain injury, fractures; stroke, CVA recovery, and residual hemiparesis.

Sizing Information

SKU	SIZE
ISO-SH400	Universal Size



Shoulder Abduction System

HCPCS: L3960 | MODEL # SS-154

The DR Medical Shoulder Abduction System (SS-154) is an airplane shoulder brace designed to keep the arm elevated at 0°, 15°, 30°, 60°, and 90°, using a wedge-shaped abduction cushion. The brace is fully configurable to support the shoulder, elbow, wrist, and hand in either an elevated or extended position. All straps are adjustable along the upper and lower arm, shoulder and waist to secure the arm or shoulder on either the left or right side. Brace is sized universal with straps and belts that can be trimmed to fit Small to 2XL. Universal size.

Features

Universal size to fit most patients

Can be worn on left or right arm

Dual removable wedges providing multiple shoulder positioning at 0°, 15°, 30°, 60°, and 90°

Lightweight design provides comfort for extended wear

Extendable arm-bar for a comprehensive fit for most wearers

Trimable straps to fit a wide range of sizes

Indications

Intended for arthritis of the shoulder or hand, radial neuropathy, ulnar neuropathy, median neuropathy, brachial plexus lesion, cumulative trauma, repetitive strain injury, brachial neuritis radiculitis, and adhesive capsulitis of the shoulder.

Sizing Information

SKU	SIZE
SS-154	Universal Size



Lumbar Bracing

In order to fully support the lower back and core, a lumbar brace needs to conform and provide support to the wearer's body at multiple points from the structures of the lower back, including the intricate muscles and bones of the lower back and from the spine to the abdominal wall.

If the lower lumbar is damaged, or put under constant stress, it can lead to pain and stiffness. In time that can lead to difficulty walking, or even to paralysis.

ISO Preferred and DR Medical Lumbar Braces excel at providing additional support for the lower back. Our heat moldable back plates help to stabilize and protect affected areas of the back and spine after surgery, or following an accident, injury or strain. ISO Preferred and DR Medical Lumbar Braces effectively provide injured areas the means to recuperate by minimizing the stress and strain normally put on the back during regular daily activities.

L0630/L0643 Lumbar Back Brace III Shown



TLSO with Adjustable Thoracic Support 17"

HCPCS: L0454/L0455 | MODEL # ISO-BA210

The ISO Preferred TLSO with Adjustable Thoracic Support 17" (BA210) provides trunk support and motion restriction extending from the sacrococcygeal junction to above the T-9 vertebra. The 17" back plate combined with rigid front and lateral support panels provide intracavitary pressure to reduce load on the intervertebral discs and help provide better tissue healing. The shoulder straps attach to the height adjustable anterior thoracic support bar with quick release buckles making it easy to put on, adjust and remove. An Allen wrench with convenient T-handle is provided to easily shorten or lengthen the anterior thoracic support bar. The rigid lateral panels can be easily angled to provide the best possible fit for a variety of body structures. The TLSO can be used before or after surgery. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

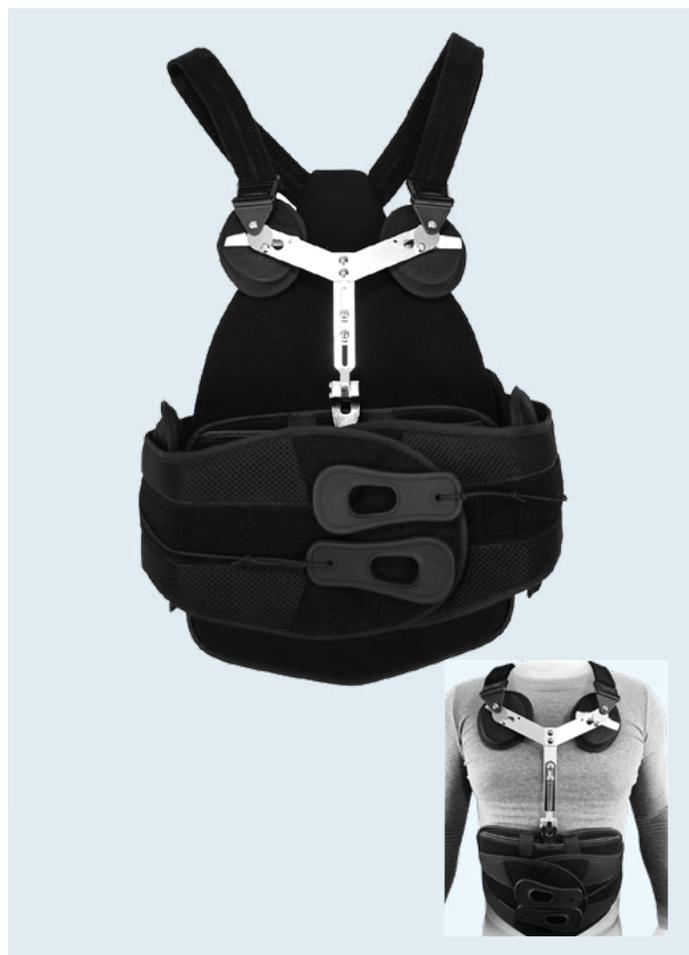
- Rigid front and back plate
- Heat moldable back plate
- Height adjustable anterior thoracic support bar
- Rigid lateral panels
- Advanced hook and loop fastening
- Hand-washable
- Waist fit sizes up to 56"
- Optional belt extension
- String and roller system

Indications

Sprains and strains of the thoracic region, kyphosis secondary to osteoporosis, osteoporosis, spinal stenosis, spinal compression fractures, and prophylactic use.

Sizing Information

SKU	SIZE
ISO-BA210	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA210-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

TLSO Flex with Trunk Support

The ISO Preferred TLSO Flex with Trunk Support (BA220) provides trunk support extending from the sacrococcygeal junction and ends just below the scapular spine. The 17" rigid posterior plate combined with a soft anterior apron restricts gross trunk motion in the sagittal plane and produces intracavitary pressure to reduce load on the intervertebral discs. The padded shoulder strap system can be easily adjusted and is held in place with adjustable anterior chest straps fastened together by a quick release buckle. The back of the shoulder straps join together and continue down the center of the spine. This center strap can be adjusted to shorten or lengthen the strap utilizing the advanced hook and loop fastening to provide optimum fit. The rigid lateral panels can be easily angled to provide the best possible fit for a variety of patient body structures. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

Backpack style padded adjustable shoulder straps with quick release buckle in front

Height posterior thoracic extension Rigid lateral panels

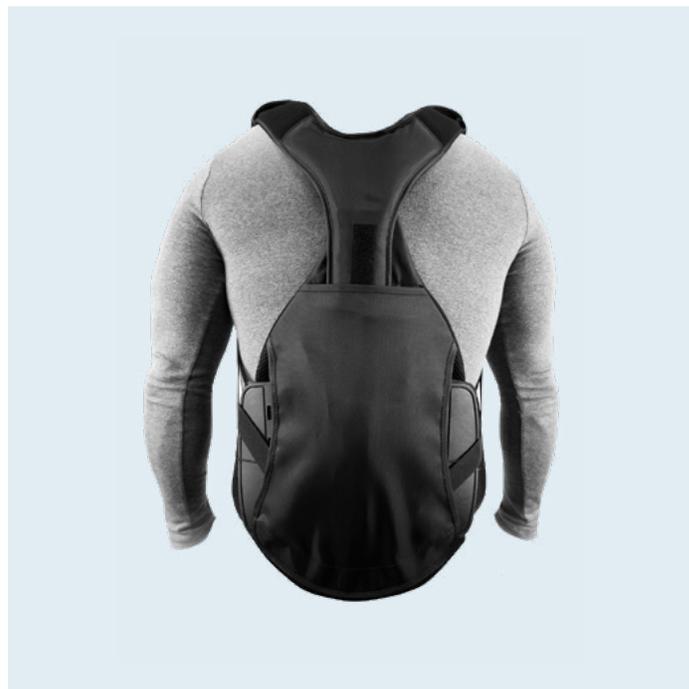
Universal sizing Optional lumbar belt extensions Hand-washable

Advanced hook and loop fastening String and roller system

Heat moldable posterior plate

Sizing Information

SKU	SIZE
ISO-BA220	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA220-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

Indications

Sprains and strains of the thoracic region, spinal stenosis of the thoracic region, displacement of the lumbar or thoracic intervertebral discs, and postural kyphosis.

ISO TLSO with Lateral Control Panels

The ISO Preferred TLSO w/Lateral Control Panels (BA260) features tri-planar trunk control with a modular system of four rigid plastic shells that limit motion in the sagittal, coronal, and transverse planes. The posterior panel extends from the sacrococcygeal junction to below the scapular spine, while the soft lined rigid anterior panel spans from the symphysis pubis to the sternal notch. Lateral strength is provided by overlapping plastic support closures to provide maximum trunk stabilization. The back plate combined with the rigid front and lateral support panels help to hold the spine in appropriate alignment to provide more rapid tissue healing and decreased pain. Padded shoulder straps attach to an adjustable anterior thoracic support bar with quick-release buckles for easy fitting. The support bar features adjustable padded oval cushions for comfort against the sternum. Shoulder straps meet at the spine with an adjustable center strap for a secure fit. Waist belts can be trimmed to fit sizes S to 2XL or can be combined with an optional belt extension to fit larger sizes.

Features

- Rigid overlapping back (posterior) panel
- Advanced gripping material
- Rigid height adjustable front (anterior) panel
- Hand-washable
- Adjustable oval pads attached to the thoracic support bar
- Optional belt extension (not included)
- Spinal pad height adjustment
- String and roller system with waist pulls
- Increased motion restriction of flexion/extension, lateral bending, and axial rotation

Indications

Motion restriction and stability of the thoracic lumbar sacral spine, post-surgical immobilization/support, spinal stenosis, spondylosis, spondylolisthesis, bulging/herniated discs, fracture management, degenerative disc disease, weak spinal muscle support.

Sizing Information

SKU	SIZE
ISO-BA260	Can be configured to fit size S to 2XL Maximum waist is 56"



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

Each extension will add up to 9". Lumbar braces require two (2) extensions for a total of up to 18 additional inches at the waist.

The Solace TLSO 4-Panel

The DR Medical The Solace TLSO 4-Panel (BB-161) provides tri-planar trunk control with four rigid plastic shells and a string and roller system with waist pull tabs for adjustable lumbar support. The posterior panel extends from the sacrococcygeal junction to below the scapular spine, while the padded rigid anterior panel spans from the symphysis pubis to the sternal notch. The brace restricts gross trunk motion in the sagittal, coronal and transverse planes. Lateral strength is provided by overlapping plastic support closures to provide maximum trunk stabilization. The back plate combined with the rigid front and lateral support panels help to hold the spine in appropriate alignment to provide more rapid tissue healing and decreased pain. Padded shoulder straps attach to a height-adjustable anterior thoracic support bar with quick-release buckles for easy fitting. Waist belts can be trimmed to fit sizes S to 3XL or can be combined with an optional belt extension to fit larger sizes.

Features

High profile TLSO design Optional belt extension (not included)

Rigid overlapping back (posterior) panel Advanced gripping material

Rigid height adjustable front (anterior) panel Hand-washable

String and roller system with waist pull tabs

Enhanced motion restriction of flexion/extension, lateral bending, and axial rotation

Indications

Motion restriction and stability of the thoracic-lumbar-sacral spine, post-surgical immobilization and support, spinal stenosis, spondylosis, spondylolisthesis, bulging or herniated discs, fracture management, degenerated disc disease, and weak spinal muscle support.

Sizing Information

SKU	SIZE
BB-161	Can be configured to fit size S to 3XL Maximum waist is 62"
BB-161-LARGE-KIT	Can be configured to fit sizes 4XL to 6XL (up to 74" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

Each extension will add up to 9". Lumbar braces require two (2) extensions for a total of up to 18 additional inches at the waist.

Lumbar Back Brace IV

HCPCS: L0627/L0642 | MODEL # ISO-BA204

The ISO Preferred Lumbar Back Brace IV (BA204) features a back plate shaped to conform to natural body contouring from the L1 to the L5 vertebra. Universal fit and comfortable padding of the wraparound design combines a heat moldable rigid back plate with an abdominal support panel. Brace uses an adjustable string and roller system that perfectly supports the lower back and core muscle while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

- Rigid back plate
- Abdominal support panel
- Hand-washable
- Heat moldable back plate
- String and roller system
- Advanced gripping material
- Optional belt extension (not included)

Indications

Mild disc herniation of lumbar spine, strain or sprain over lower back, spondylosis, spondylolisthesis, lumbago.

Sizing Information

SKU	SIZE
ISO-BA204	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA204-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



Lumbar Back Brace III

The ISO Preferred Lumbar Back Brace III (BA203) features a back plate shaped to conform to natural body contouring from the sacrococcygeal junction to the T9 vertebra. Universal fit and padding of the wraparound design combines a heat moldable rigid back plate with an abdominal support panel. Brace uses an adjustable string and roller system that perfectly supports the lower back and core muscle while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

Rigid back plate Abdominal support panel Hand-washable

Heat moldable back plate String and roller system

Advanced gripping material Inner pocket for hot/cold pack

Optional belt extension (not included)

Indications

Heat moldable posterior panel. Intended to provide support for the sacrococcygeal junction to the T9 vertebra and support conditions such as mild disc herniation of the lumbar, strain or sprain of the lower back, spondylosis, spondylolisthesis, and lumbago.

Sizing Information

SKU	SIZE
ISO-BA203	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA203-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar 9" Belt Extension: Universal (Requires 2)



Lumbar Back Brace V

HCPCS: L0631/L0648 | MODEL # ISO-BA205

The ISO Preferred Lumbar Back Brace V (BA205) features a back plate shaped to conform to natural body contouring from the sacrococcygeal junction to the T9 vertebra. Universal fit and comfortable padding of the wraparound design combines a heat moldable rigid back plate with a rigid abdominal support panel. Brace uses an adjustable string and roller system that perfectly supports the lower back and core muscle while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

- Rigid back plate
- Rigid abdominal support panel
- Hand-washable
- Heat moldable back plate
- String and roller system
- Advanced gripping material
- Optional belt extension (not included)

Indications

Disc herniation of lumbar spine, strain or sprain over lower back, spondylosis, spondylolisthesis, lumbago, spinal stenosis, facet syndrome, burst fracture, and post-op disc surgery.

Sizing Information

SKU	SIZE
ISO-BA205	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA205-LARGE-KIT	Can be configured to fit size 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



The Solace LSO Gen II

The DR Medical Solace LSO Gen II Lumbar Brace (BB-160) features a wraparound design with comfortable padding and a back plate shaped to conform to natural body contours from the sacrococcygeal junction to the T9 vertebra. The heat-moldable rigid back plate combined with a rigid abdominal support panel uses a string and roller system that perfectly adjusts to support the lower back and core muscle while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

Lightweight brace, great for extended wear

Breathable mesh fabric designed to keep patient comfortable

Adjustable in size to fit most patients

Posterior panel is 14"

Indications

Indicated for spinal stenosis, chronic back pain, post operative disc surgery, facet syndrome, spondylolisthesis, radiculopathy, degenerative disc syndrome, post operative lumbar fusion, spinal instability, osteoarthritis, and herniated disc.

Sizing Information

SKU	SIZE
BB-160	Can be configured to fit size S to 2XL Maximum waist is 56"
BB-160-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



Lumbar Back Brace VIII

HCPCS: L0633/L0649 | MODEL # ISO-BA208

The ISO Preferred Lumbar Back Brace VIII (BA208) is designed to accelerate recovery from injury or post-surgery discomfort. This wrap-around lumbar-sacral orthosis (LSO) offers sagittal and coronal control with a heat-moldable rigid posterior panel that extends from the sacrococcygeal junction to the T-9 vertebra. Rigid lateral support panels provide added stability and generate intracavitary pressure to offload the intervertebral discs. An adjustable string and roller system delivers tailored support to the lower back and core muscles while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

- Lightweight, low profile LSO design
- String and roller system
- Removable rigid lateral support panels
- Advanced gripping material
- Rigid heat moldable 15" overlapping back (posterior) panel
- Hand-washable
- Optional belt extension (not included)

Indications

Chronic low back pain/strain, Acute sprains and strains, Herniated/bulging discs, Spinal stenosis, Spondylolisthesis, Spondylosis, Post operative support/pain relief, Facet joint syndrome

Sizing Information

SKU	SIZE
ISO-BA208	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA208-LARGE KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



The Solace LSO

The DR Medical Solace LSO Lumbar Brace (BB-157) features rigid front and back plates, with lateral support panels. The brace is designed to conform to natural body contouring and the back plate can be heat-molded for a more customized fit. The brace extends from the sacrococcygeal junction to the T9 vertebra. Intracavitary abdominal support is enhanced by the rigid side (lateral) and front panels, helping to reduce the load on the intravertebral discs, thus contributing to improved tissue healing after injuries to the lower back. The wraparound design with rigid front and back plates and padding, is designed to provide lumbar-sacral support and sagittal control. Using an adjustable pressure feature from the string and roller system, the brace perfectly supports the core muscle and lower back while allowing for a pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

Lightweight brace, great for extended wear Removable lateral panels

Breathable mesh fabric designed to keep patient comfortable

Adjustable in size to fit most patients Posterior panel is 14"

Indications

Indicated for spinal stenosis, chronic back pain, post operative disc surgery, facet syndrome, spondylolisthesis, radiculopathy, degenerative disc syndrome, post operative lumbar fusion, spinal instability, osteoarthritis, and herniated disc.

Sizing Information

SKU	SIZE
BB-157	Can be configured to fit size S to 2XL Maximum waist is 56"
BB-157- LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

Lumbar Back Brace VI

HCPCS: L0637/L0650 | MODEL # ISO-BA206

The ISO Preferred Lumbar Back Brace VI (BA206) features a back plate combined with rigid front and lateral support panels. The heat moldable rigid back plate is shaped to conform to natural body contouring from the sacrococcygeal junction to the T9 vertebra. The rigid lateral and front panels help provide stable intracavitary abdominal pressure and thus reduce the load on the intervertebral discs and help provide better tissue healing after injuries around the lower back. The universal fit and padding of the wraparound design combines a rigid back plate with a rigid front panel to provide lumbar-sacral support and sagittal control. The brace uses an adjustable string and roller system that perfectly supports the lower back and core muscle while allowing for pendulous abdominal placement. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

- Rigid back plate
- Rigid abdominal support panel
- Hand-washable
- Heat moldable back plate
- String and roller system
- Advanced hook and loop fastening
- Removable rigid lateral panels
- Optional belt extension (not included)

Indications

Disc herniation of the lumbar, strain or sprain of the lower back, spondylosis, spondylolisthesis, lumbago, spinal stenosis, facet syndrome, burst fracture, post op disc surgery, fracture and degenerative disc disease.

Sizing Information

SKU	SIZE
ISO-BA206	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-BA206-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



Lumbar Back Brace VII

The ISO Preferred Lumbar Back Brace VIII (BA207) is a jacket-style lumbar-sacral orthosis offering sagittal and coronal control, featuring a universal fit and comfortable padding with a wrap-around design that encircles the trunk with overlapping edges and stabilizing closures. The rigid posterior panel extends from the sacrococcygeal junction to the T-9 vertebra, while the rigid anterior panel spans from the symphysis pubis to the xiphoid, providing intracavitary pressure to offload the intervertebral discs. An adjustable string and roller system delivers targeted support to the lower back and core muscles, accommodating pendulous abdomens comfortably. Waist belts can be trimmed to fit sizes S to 3XL (up to 60" waist). Universal size. For 4XL to 6XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 80" waist.

Features

- Rigid 15" overlapping back (posterior) panel
- Hand-washable
- Rigid 15" overlapping front (anterior) panel
- Heat moldable back plate
- String and roller system
- Advanced gripping material
- Optional belt extension (not included)

Indications

Acute and chronic low back pain and strain, spondylolistheses, spinal stenosis, disc herniation and degeneration, osteoporosis, osteoarthritis, compression fractures, pre and post-operative support, and immobilization of the thoracic and lumbar spine.

Sizing Information

SKU	SIZE
ISO-BA207	Can be configured to fit size S to 3XL Maximum waist is 60"
ISO-BA207-LARGE-KIT	Can be configured to fit sizes 4XL to 6XL (up to 80" waist) Includes two 9" belt extensions



Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)

Each extension will add up to 9". Lumbar braces require two (2) extensions for a total of up to 18 additional inches at the waist.

LSO Back Brace With Front Panel

The DR Medical LSO Back Brace with Front Panel (BB-159) is a jacket-type lumbar-sacral orthosis with sagittal-coronal control, and features comfortable padding and a universal fit. The wraparound design encircles the trunk with overlapping edges and stabilizing closures to ensure secure placement of the anterior and posterior 15" rigid panels. The rigid posterior panel provides natural contouring to support the lumbar area from the sacrococcygeal junction to the T9 vertebra. The rigid anterior panel provides support from the symphysis pubis to the xiphoid process, producing intracavitary pressure to reduce the load on the intervertebral discs. The brace uses an adjustable string and roller system that perfectly supports the lower back and core muscles while allowing for pendulous abdominal placement. The brace is designed to provide better tissue healing after injuries around the lower back and can be used before and/or after surgery. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-BA202 Lumbar Belt Extension: Universal) and fits up to 74" waist.

Features

Lightweight, low profile LSO design String and roller system

Universal fit Rigid 15" overlapping back (posterior) panel

Rigid 15" overlapping front (anterior) panel

Optional belt extensions (not included) Hand-washable

Adjustable advanced hook and loop system to secure

Overall strength provided by overlapping rigid material and stabilizing closures on front of belt.

Indications

Acute and chronic lower back pain/strain, spinal stenosis, spondylolisthesis, disc herniation and degeneration, osteoporosis, osteoarthritis, compression fractures, pre- and post-operative support, and immobilization of the thoracic and lumbar spine.

HCPCS: L0639/L0651 | MODEL # BB-159



Sizing Information

SKU	SIZE
BB-159	Can be configured to fit size S to 2XL Maximum waist is 56"
BB-159- LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-BA202	Lumbar Belt Extension: Universal (Requires 2)



Lumbar Belt Extension: Universal

The ISO Preferred Lumbar Belt Extension (BA202) provides a universal 9" extension to the lumbar belt for waist sizes over 56 inches. Lumbar braces require two (2) extensions that are placed on each side of the back plate to add up to 18 additional inches to the waist.

Features

Extends up to 9" on each side of lumbar belt for a total of 18"

Hand-washable

Indications

Waist extension only; compatible with ISO and Dr Medical lumbar braces.

Sizing Information

SKU	SIZE
ISO-BA202	Universal Size

Each extension will add up to 9". Lumbar braces require two (2) extensions for a total of up to 18 additional inches at the waist.



Hip Bracing

Created with a patient-centric design to provide unprecedented comfort, simplicity, and support during post-operative hip rehabilitation or injury.

ISO Preferred and DR Medical Hip Bracing works to get a patient up and fully mobile in the shortest time possible. Developed with industry-leading standards and technologies, ISO Preferred and DR Medical Hip Braces include patient-centered features like personalized fit, universal sizing, multiple motion control locking systems and, lightweight construction for long term wear without discomfort.

L1686 Hip Brace with Flexion/Extension/Abduction Universal Shown



Hip Bilateral Brace with Flexion/Extension/Abduction

The ISO Preferred Hip Bilateral Brace with Flexion/Extension/Abduction (HI205) provides a combination of lumbo-sacral, lower extremity and hip and femur support using a customizable bilateral system of adjustments to fit specific needs of patient. Adjustments on each side of hip include adjustable adduction and abduction controls coupled with Flexion and Extension settings with internal rotation control. Brace is universal fit at waist with configurable fit at hips using strapping belts, vertical/horizontal placement configuration and various adjustments of component parts. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-HI204 Hip Belt Extension: Universal) and fits up to 74" waist.

Features

Universal fit Multi-point adjustable length & girth (hip, waist, thigh)

Flexion/extension ROM adjustments in 20° increments

Abduction/adduction and rotation control for hip dislocations or fractures

Adjustable hip abduction & adduction settings Bilateral support

Easily adjusted using included Allen wrenches Hand-washable

Advanced gripping material Optional belt extension (not included)

Lightweight and breathable material

Indications

Combined bilateral support for lumbo-sacral area, hip, femur orthosis with adduction/abduction and internal rotation control; an additional support to lower extremity, to provide pelvic control, hip joint support and includes adjustable flexion/extension and abduction/adduction control on each side. Supports mild to moderate hip osteoarthritis, hip revisions and surgeries, pre-op and post-op support, and anterior or posterior hip dysplasia.



Sizing Information

SKU	SIZE
ISO-HI205	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-HI205-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-HI204	Hip Belt Extension: Universal (Requires 2) Maximum waist is 74"

Bilateral Hip Orthosis

HCPCS: L1681 | MODEL #: HB-166D

The DR Med Bilateral Hip Orthosis (HB-166D) is a bilateral support for both the left & right leg/hip. Lightweight and breathable material for extended wear and comfort. Multi-setting adjustments of: flexion, extension, adduction, and abduction. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-HI204 Hip Belt Extension: Universal) and fits up to 74" waist.

Features

- Multi-point adjustable length & girth (hip, waist, thigh)
- Abduction/adduction and rotation control for hip dislocations or fractures
- Adjustable hip abduction and adduction settings
- Hand-washable
- Easily adjusted using included Allen wrenches
- Bilateral support
- Lightweight and breathable material
- Universal fit
- Advanced hook and loop fastening

Indications

Hip orthosis, abduction/adduction control of hip joint, post-op hip abduction/adduction, post-op and pre-op support, hip dysplasia, arthroplasty, hip revisions and surgeries. Additional support for lower extremity, pelvic control, hip joint support with adjustable flexion/extension, and abduction/adduction control.

Sizing Information

SKU	SIZE
HB-166D	Can be configured to fit size S to 2XL Maximum waist is 56"
HB-166D- LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-HI204	Hip Belt Extension: Universal (Requires 2) Maximum waist is 74"



For larger waists, use the **ISO-HI204 HIP BELT EXTENSION: UNIVERSAL**. You will need two extensions to expand the waist size. Each extension adds up to 9 inches, giving a total of up to 18 extra inches.



Hip Brace with Flexion/Extension/Abduction: Universal

The ISO Preferred Hip Brace with Flexion/Extension/Abduction: Universal (HI206) supports placement on either left or right side and provides a combination of lumbo-sacral, lower extremity, and pelvic control, and hip and femur support using a fully customizable system of adjustments to properly fit specific needs of patient. Adjustments include adjustable adduction and abduction controls coupled with flexion and extension settings and internal rotation control. Brace is universal fit at waist with configurable fit at hips using strapping belts, vertical/horizontal placement configuration and adjustable components. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-HI204 Hip Belt Extension: Universal) and fits up to 74" waist.

Features

Universal fit (left or right side) Optional belt extension (not included)

Multi-point adjustable length & girth (hip, waist, thigh)

Abduction/adduction and rotation control for hip dislocations or fractures

Flexion/extension ROM adjustments in 20-degree increments

Adjustable hip abduction & adduction settings

Easily adjusted using included Allen wrenches Hand-washable

Lightweight and breathable material Advanced gripping material

Indications

Hip Orthosis, abduction/adduction control of hip joint, post-op hip abduction/adduction, post-op and pre-op support, hip dysplasia, arthroplasty, hip revisions and surgeries, additional support for lower extremity, pelvic control, hip joint support with adjustable flexion/extension, and abduction/adduction control.



Sizing Information

SKU	SIZE
ISO-HI206	Can be configured to fit size S to 2XL Maximum waist is 56"
ISO-HI206-LARGE-KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions

Accessory

SKU	DESCRIPTION
ISO-HI204	Hip Belt Extension: Universal (Requires 2) Maximum waist is 74"

Hip Orthosis

HCPCS: L1686 | MODEL # HB-165S

The DR Med Hip Orthosis (HB-165S) provides support for either the right or left leg/hip. This brace includes materials that are lightweight and breathable for extended wear and comfort. It is designed to fit the left or right leg/hip. Customizable control and support settings on this brace include adjustment settings for Flexion, Extension, Adduction, and Abduction. Waist belts can be trimmed to fit sizes S to 2XL (up to 56" waist). Universal size. For 3XL to 5XL, the Large Kit for this item includes two (2) 9" belt extensions (ISO-HI204 Hip Belt Extension: Universal) and fits up to 74" waist.

Features

Multi-point adjustable length & girth (hip, waist, thigh)

Universal fit – left or right side

Advanced hook and loop fastening

Easily adjusted using included Allen wrenches

Hand washable

Abduction/adduction and rotation control for hip dislocations or fractures

Lightweight and breathable material

Adjustable hip abduction and adduction setting

Indications

Hip Orthosis, abduction/adduction control of hip joint, post-op hip abduction/adduction, post-op and pre-op support, hip dysplasia, arthroplasty, hip revisions and surgeries, additional support for lower extremity, pelvic control, hip joint support with adjustable flexion/extension and abduction/adduction control.

Sizing Information

SKU	SIZE
HB-165S	Can be configured to fit size S to 2XL. Maximum waist is 56"
HB-165S-LARGE KIT	Can be configured to fit sizes 3XL to 5XL (up to 74" waist) Includes two 9" belt extensions.

Accessory

SKU	DESCRIPTION
ISO-HI204	Hip Belt Extension: Universal (Requires 2) Maximum waist is 74"



Hip Belt Extension: Universal

The ISO Preferred Hip Belt Extension: Universal (HI204) fits ISO Preferred Hip Braces and provides a waist extension to the hip brace for patients sized over 56 inches. Hip braces require two (2) extensions that are placed on each side of the back plate to add up to 18 additional inches to the waist.

Features

Each extension extends the waist up to 9"

Hand-washable

Indications

Waist extension only; compatible with ISO and Dr Medical Hip Braces.

Sizing Information

SKU	SIZE
ISO-HI204	Universal Size

Each extension will add up to 9". Hip braces require two (2) extensions for a total of up to 18 additional inches at the waist.

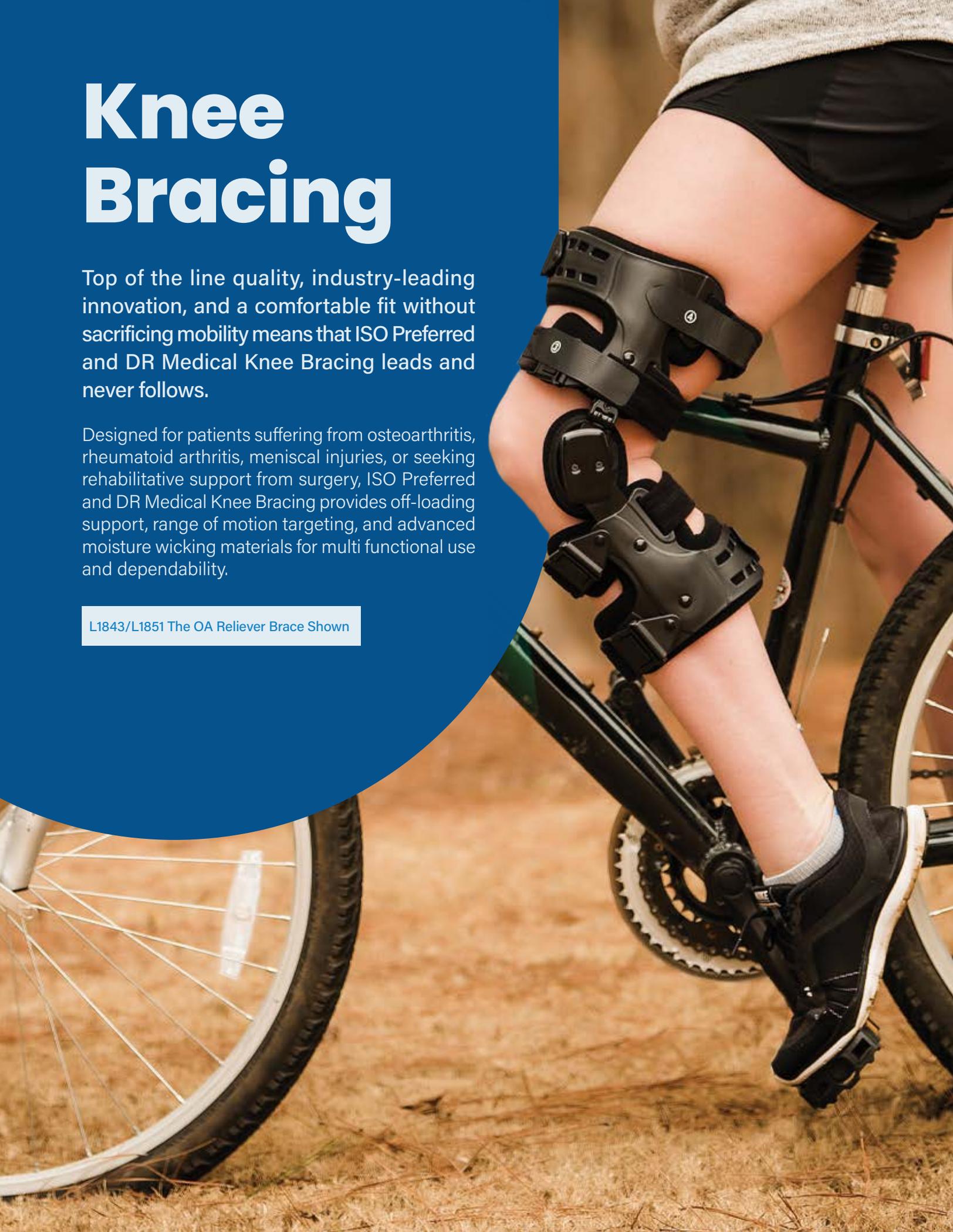


Knee Bracing

Top of the line quality, industry-leading innovation, and a comfortable fit without sacrificing mobility means that ISO Preferred and DR Medical Knee Bracing leads and never follows.

Designed for patients suffering from osteoarthritis, rheumatoid arthritis, meniscal injuries, or seeking rehabilitative support from surgery, ISO Preferred and DR Medical Knee Bracing provides off-loading support, range of motion targeting, and advanced moisture wicking materials for multi functional use and dependability.

L1843/L1851 The OA Reliever Brace Shown



Dual Hinge Knee Brace

The ISO Preferred Dual Hinge Knee Brace (KN33x) is designed to treat mild or moderate ligament pain as well as sprains and strains of the knee. Brace features medial and lateral hinges with condylar pads. The tapered design, multi-directional stretch, and front closures just above and below the knee of this wraparound brace provides excellent knee support and fit without placing pressure on the patella. Lightweight construction, functional hinges, and sturdy design helps to align and stabilize the knee to relieve pain and restore patient function. Optional Knee Sleeve (KN208) may be worn over or under the brace for additional support or comfort. Sizes S to XL. Universal side.

Features

- Lightweight design; breathable materials Open patellar design
- 3/16" thick neoprene with nylon lining Easy on/off wraparound design
- Padded hinges hidden in pockets offers superior stability
- Soft-cushioned felt forms the contour of knee and offer additional comfort
- Upper and lower coronal fasteners provide a secure fit Hand-washable

Indications

Mild to moderate instabilities of knee joint, mild to moderate strain of the collateral ligaments, meniscus injuries, chronic inflammation after operation or trauma, loose body in the knee, disruption of anterior cruciate ligament, sprains and strains of the knee, chondromalacia of the patella.

Sizing Information

Size in inches

SKU	SIZE	THIGH CIR.	CALF CIR.
ISO-KN330	Small	15.5"-18.5"	11.5"-14.5"
ISO-KN331	Medium	18.5"-21"	14.5"-17"
ISO-KN332	Large	21"-23.5"	17"-19.5"
ISO-KN333	X-Large	23.5"-26.5"	19.5"-22.5"

Reference Figure A, for measurements.



Accessory

SKU	DESCRIPTION
ISO-KN208	Knee Suspension Sleeve

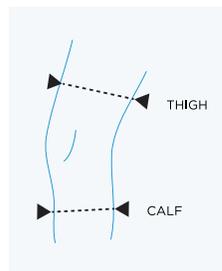


FIGURE A

In reference to thigh and calf circumference.

Comfortmax 360 Universal Hinged Knee Brace

HCPCS: L1820/L1821 | MODEL #: KB-159

The DR Medical Comfortmax 360 Universal Hinged Knee Brace (KB-159) is designed to treat sprains, mild or moderate ligament pain, and strains of the knee. With medial and lateral hinges and dual condylar pads this brace has a tapered design and multi-directional stretch. The wraparound design offers excellent knee support using upper and lower strapping without putting pressure on the knee. Functional dual support hinges, lightweight construction and sturdy design helps stabilize and align the knee to relieve pain and restore function. An optional Knee Sleeve (KB-139) may be worn over or under the brace to provide additional support and comfort. Universal size and side.

Features

Universal wraparound design allows for exact fit and comfort

Provides for mild to moderate medial and lateral support in addition to the support offered by strapping

Universal size (one size fits most)

Indications

Mild to moderate ligament joint pain, sprains, and strains of the knee ligaments. Provides support, stabilization, and a compression of the knee joint following ligament or meniscus injuries.

Sizing Information

SKU	SIZE
KB-159	Universal Size

Accessory

SKU	DESCRIPTION
KB-139	Knee Suspension Sleeve



Knee Immobilizer I

The ISO Preferred Knee Immobilizer I (KN41xx) is a knee orthosis recommended for patients who require complete knee immobilization. The three-piece design is fully adjustable to accommodate most leg shapes and sizes. This 4-strap brace is available in various lengths to provide longitudinal immobilization. Adjustable side aluminum stays and fixed posterior aluminum stays provide stability and keep the leg and knee in a protected straight position providing strong support and pain relief. Sizes (length) are 14", 16", 18", 20" and 24".

Features

- Universal 3-panel design for custom fit Apply to left or right knee
- Four adjustable straps can be adjusted to accommodate most leg shapes and sizes
- Available in 14", 16", 18", 20", and 24" lengths Lightweight construction
- Different lengths available for optimum patient fit Hand-washable
- Adjustable advanced hook and loop system to secure
- Two adjustable side aluminum stays & 2 fixed posterior aluminum stays to provide stability
- Two interior adjustable back cushion pads for comfortable fit
- Easy application with advanced gripping materials on straps to secure

Indications

ACL, MCL, PCL, and LCL injuries, soft tissue injuries, pre and post-operative knee immobilization, emergency immobilization, knee sprains, other mild to severe knee and leg injuries.

Accessory

SKU	DESCRIPTION
ISO-KN208	Knee Suspension Sleeve



Sizing Information

Size in inches

SKU	SIZE (Length)
ISO-KN4114	14"
ISO-KN4116	16"
ISO-KN4118	18"
ISO-KN4120	20"
ISO-KN4124	24"

OA Dual ROM Hinge Knee Brace

HCPCS: L1832/L1833 | MODEL #: ISO-KN209

The ISO Preferred OA Dual ROM Hinge Knee Brace (KN209) is a knee orthosis with adjustable ROM hinges for rigid flexion/extension knee support. Polycentric hinge support provides positional adjustments for extension and flexion control to help reduce the time it takes to heal discomfort from injuries or post-surgery. Incorporates a distinctive overlapping system, allowing the brace to fit a wide range of patients. Brace may be applied to either left or right knee. Optional Knee Sleeve (KN208) may be worn over or under the brace for additional support or comfort. Universal size and side.

Features

- Universal Size | May be applied to left or right knee
- Medial and lateral support helps reduce injury and assist recovery
- Overlapping padded buttress isolates and supports the patella
- Polycentric hinges provide stability and free movement
- Hand-washable | Covered, removable ROM hinges
- Easy Access ROM hinge adjustments | Easy on/off wraparound design
- Cushions at the hinges for comfortable fit | Lightweight construction
- Front closure for easy application
- Straps use advanced gripping material system to secure

Indications

Provides stability for treating mild injuries of the collateral ligaments, menisci and patellar retinaculum in addition to support and relief for chronic knee pain or instability, loose body in the knee, chondromalacia of the patella, internal derangement of the knee, cartilage or meniscus tears of the knee, sprains and strains of the knee, and old disruption of the anterior cruciate ligament. ROM hinges have extension and flexion control settings.

Accessory

SKU	DESCRIPTION
ISO-KN208	Knee Suspension Sleeve



Sizing Information

Size in inches

SKU	SIZE
ISO-KN209	Universal Size
(Fits Left or Right Knee)	

Reference Figure A, for measurements.

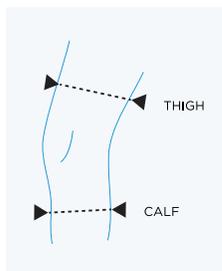


FIGURE A

In reference to thigh and calf circumference.

Circumference as follows:
 Above the knee 15.25" - 26.5"
 Below the knee 11.4"-22.5"

OA Post-Op Dual ROM Knee Brace

The ISO Preferred OA Post-Op Dual ROM Knee Brace (KN340) is a rigid knee orthosis design to immobilize the post operative knee following meniscal and chondral defect procedures. This universal-size brace features extensive range of adjustments for flexion (0°-120°) or extension (0°-90°), as well as an immobilizing lock-position flexion setting (0°-75°) for full management of knee mobility. The telescoping upper and lower length adjustment and independent strapping system provide a customized four-point fit at the thigh and calf to fit most patients. The adjustable ROM hinge easily configures to prescribed flexion end extension controls and the quick-release straps make the brace easy to apply and release. The combination of rigid inner and outer frame and the controlled movement features of the ROM hinge helps reduce the time it takes to heal discomfort from surgery or injury, and the lightweight open design allows for longer periods of wear without discomfort. Universal size and side.

Features

- Adjustable 3-way ROM hinge for flexion, extension, and lock position
- Telescoping frame - upper and lower length adjustment
- Easy access ROM hinge adjustment requires no tools
- Hand-washable
- ROM hinge includes a lock position at 0°, 15°, 30°, 45°, 60°, 75°
- Flexion settings are 0°-120° in 10° increments
- Extension settings are 0°-90° in 10° increments
- Polycentric hinges provide stability, controlled, and free movement
- Condylar hinge pads provide comfort and support at the hinge
- Open design keeps patients cool and dry over long periods of wear
- Easy application with advanced gripping materials on straps to secure

Accessory

SKU	DESCRIPTION
ISO-KN208	Knee Suspension Sleeve



Indications

Post-operative knee immobilization, tears of cartilage or meniscus of knee, injuries of the collateral ligaments, chondromalacia, internal derangement of the knee, loose body in the knee, old disruption of the anterior cruciate ligament, sprains and strains of the knee. Effective in treating moderate to severe injuries of the collateral ligaments, menisci, and patellar retinaculum.

Sizing Information

SKU	SIZE
ISO-KN340	Universal Size

Reference Figure A, for measurements.

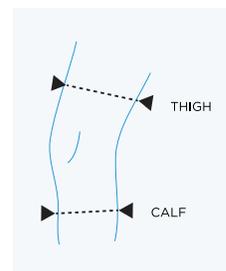


FIGURE A

In reference to thigh and calf circumference.

Circumference as follows:
 Above the knee 15.5" - 26.5"
 Below the knee 11.4"-22.5"
 Adjustable Length 19"-24"

KOA ROM Hinge Knee Brace

HCPCS: L1843/L1851 | MODEL #: ISO-KN207SX

The ISO Preferred KOA ROM Hinge Knee Brace (KN207SX) is a single upright orthopedic hinged knee brace with adjustable rotational control for flexion and extension settings. Brace also provides a powerful lateral bracing system with unloading features for medial support to the knee. The KOA brace extends from the thigh to the calf and may be fitted off-the-shelf or customized by ordering physician. Lightweight and ergonomic design ensures superior fit. Optional Knee Suspension Sleeve (KN208) may be worn over or under the brace for additional support or comfort. Universal size; Select left or right side.

Features

Lightweight design with advanced unloading system

3-point leverage system – unloads medial compartment

Unloading system reduces pressure on knee joint

Unload feature promotes normal joint movement

Strong lateral struts support the knee and help reduce pain

Fully adjustable strapping supports universal fit

Hand-washable

Initial fit allows customizations for ROM, strapping system, valgus/varus adjustment

Advanced gripping system for easy application

Easy application and removal with quick-release snaps

Indications

Intended for the support of uni-compartmental osteoarthritis of the knee, rheumatoid arthritis, chondromalacia patella, degenerative meniscal tears, and collateral ligament protection.

Sizing Information

SKU	SIZE
ISO-KN207SL	Universal Left
ISO-KN207SR	Universal Right



Accessory

SKU	SIZE
ISO-KN208	Knee Suspension Sleeve

The maximum leg sizes for the brace are:

- Thigh Circumference up to 30"
- Calf Circumference up to 26"

The OA Reliever

The DR Medical OA Reliever (KB-138x) is a single upright hinged knee brace that provides added stabilization for knee strains, sprains, and small tears. The combination of medial and lateral support using the varus/valgus adjustments allow the brace to provide unloading features for medial support of the knee. The brace may be fitted off-the-shelf or by the patient's physician. This brace extends from the thigh to the calf and offers a lightweight contoured design to ensure both fit and function. Optional Knee Sleeve (KB-139) may be worn over or under the brace for additional support and comfort. Universal size; Select left or right side.

Features

Single lateral upright designed in conjunction with flex-hinge to unload the medial compartment of the knee, helping to promote normal joint movement and reduce pain

Lightweight construction improves comfort for longer periods of wear

Adjustable straps with free-flow buckles for superior comfort and fit

Valgus and varus adjustments to fit individual alignment

Ideal for unilateral compartment OA knee users

Indications

Helps to relieve pain associated with ligament injuries of the ACL, PCL, MCL, LCL, and mild to moderate arthritis.

Sizing Information

SKU	SIZE
KB -138L	Universal Left
KB -138R	Universal Right

Accessory

SKU	DESCRIPTION
KB-139	Knee Suspension Sleeve



OA Dual Upright ROM Hinge Knee Brace

The ISO Preferred OA Dual Upright ROM Hinge Knee Brace (KN22xx) is a lightweight double upright knee orthosis with adjustable ROM hinges for flexion/extension and varus/valgus joint control. The solid metal double uprights provide medial/lateral control. Rotation control is provided by the solid metal on anterior portion of the thigh and calf cuffs in combination with the dual condylar pads at the knee joint. A tool set includes custom hinge stops to provide individualized flexion/extension settings. The combination of controlled movement features helps reduce the time it takes to heal discomfort from surgery or injury and the lightweight open design allows for longer periods of wear without discomfort. Sizes S to XL; select left or right side.

Features

- Left and right knee models
- Includes toolkit to install hinge stops
- Rotation control of the thigh and calf achieved through solid metal and condylar pads
- Flexion settings of 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°, 105°, 120°
- Extension settings of 0°, 10°, 20°, 30°, 40°
- Varus/valgus hinge adjustment
- Easy-access ROM hinge adjustments
- Hand-washable
- Medial and lateral support helps reduce injury and assist recovery
- Unicentric/polycentric hinges provide stability, controlled and free movement
- Covered, condylar cushions at the hinges for comfortable fit
- Easy application with advanced gripping materials on straps to secure

Indications

Provides stability for treating mild injuries of the collateral ligaments, menisci and patellar retinaculum in addition to support and relief for chronic knee pain or instability, loose body in the knee, cartilage or meniscus tears of the knee, sprains and strains of the knee, and old disruption of the anterior cruciate ligament. ROM hinges have extension/flexion and varus/valgus control settings.

Accessory

SKU	DESCRIPTION
ISO-KN208	Knee Suspension Sleeve



Sizing Information

Size in inches

SKU	SIZE	THIGH CIR.	CALF CIR.
ISO-KN220L	Left Small	15.5"-18.5"	11.5"-14.5"
ISO-KN220R	Right Small	15.5"-18.5"	11.5"-14.5"
ISO-KN221L	Left Medium	18.5"-21"	14.5"-17"
ISO-KN222R	Right Medium	18.5"-21"	14.5"-17"
ISO-KN222L	Left Large	21"-23.5"	17"-19.5"
ISO-KN222R	Right Large	21"-23.5"	17"-19.5"
ISO-KN223L	Left X-Large	23.5"-26.5"	19.5"-22.5"
ISO-KN223R	Right X-Large	23.5"-26.5"	19.5"-22.5"

Reference Figure A, for measurements.

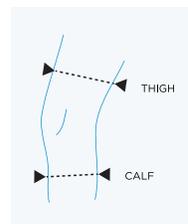


FIGURE A

In reference to thigh and calf circumference.

The Dual OA Reliever

The DR Medical The Dual OA Reliever (KB0104-147x-xx) is a double upright knee orthosis with adjustable ROM hinges (flexion and extension settings) and medial/lateral (varus/valgus) joint control settings. The solid metal anterior cuffs on the thigh and calf are lightweight and in combination with the dual condylar pads at the knee joint, provide superior rotation control. The included tool set includes customizable hinge stops to provide individualized flexion/extension settings. The innate design for controlled movement helps reduce healing time and discomfort from surgery or injury. The sturdy, lightweight and open design accommodates comfort during extended periods of wear. Sizes S to XXL; select left or right side.

Features

Double upright designed in conjunction with flex-hinge to unload the medial and lateral compartments of the knee, helping to promote normal joint movement and reduce pain

Lightweight construction improves comfort for longer periods of wear

Adjustable straps with free-flow buckles for superior comfort and fit

Valgus and varus adjustments to fit individual alignment

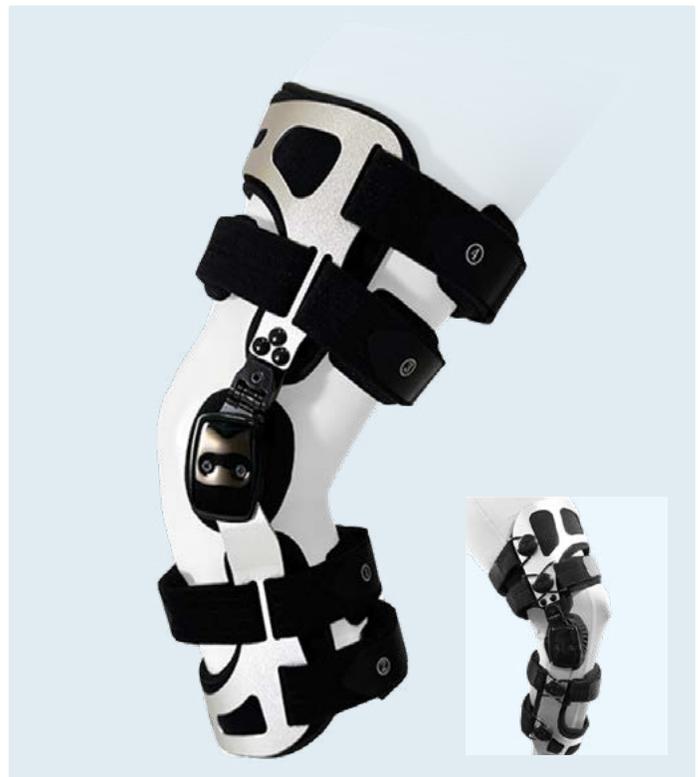
Anti-slip padding provides for a more comfortable fit and increased wearability

Indications

The Dual OA Reliever provides added stabilization for knee strains, sprains, and small tears. Helps to relieve pain associated with ligament injuries of the ACL, PCL, MCL, LCL, and mild to moderate arthritis.

Accessory

SKU	SIZE
KB-139	Knee Suspension Sleeve



Sizing Information

Size in inches

SKU	SIZE	THIGH CIR.	CALF CIR.
KB0104-147L-01	Left S	15.5"-18.5"	11.5"-14.5"
KB0104-147R-01	Right S	15.5"-18.5"	11.5"-14.5"
KB0104-147L-02	Left M	18.5"-21"	14.5"-17"
KB0104-147R-02	Right M	18.5"-21"	14.5"-17"
KB0104-147L-03	Left L	21"-23.5"	17"-19"
KB0104-147R-03	Right L	21"-23.5"	17"-19"
KB0104-147L-04	Left XL	23.5"-26.5"	19"-23.5"
KB0104-147R-04	Right XL	23.5"-26.5"	19"-23.5"
KB0104-147L-05	Left XXL	26.5"-29.5"	23.5"-25.5"
KB0104-147R-05	Right XXL	26.5"-29.5"	23.5"-25.5"

Reference Figure A, for measurements.

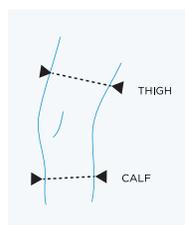


FIGURE A

In reference to thigh and calf circumference.

Knee Suspension Sleeve

The ISO Preferred Knee Suspension Sleeve (KN208) may be worn over or under an existing knee brace to provide additional support. The sleeve is applied directly to the knee before applying the brace or may be applied over the brace. The suspension sleeve also assists patients that frequently wear knee braces by providing an additional knee support, while improving comfort and helping to prevent the brace from moving. Universal size.

Features

Comfortable stretch fabric

Easy-pull end tab to assist application

Advanced gripping material to secure

Apply under or over knee brace for additional support

Indications

Uni-compartment OA patient, mild to moderate OA knee conditions and generally for additional support and comfort.

Sizing Information

SKU	SIZE
ISO-KN208	Universal Size



Suspension Sleeve

The DR Medical Suspension Sleeve (KB-139) may be worn over or under any knee brace or may be worn alone to provide additional support. This universal sized sleeve fits most patients and may be applied directly to the knee and worn under a knee brace or may be applied over a knee brace, as desired for maximum support and comfort. The Suspension Sleeve offers additional knee support to patients who frequently wear knee braces to provide extra comfort and also may help prevent the brace from slipping. Universal size.

Sizing Information

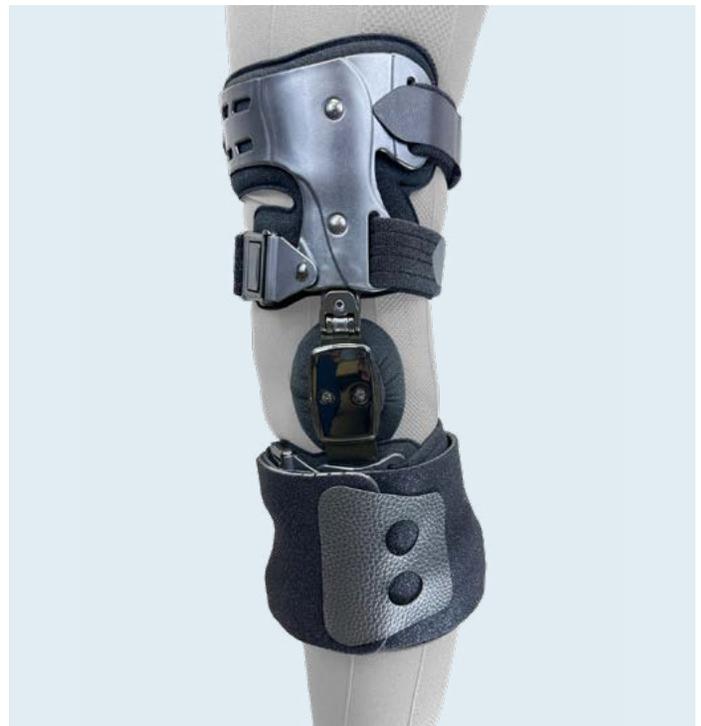
SKU	SIZE
KB-139	Universal Size

Features

- Easy-pull end tab to assist application
- Comfortable stretch fabric
- Can be worn on left or right knee
- Advanced gripping material to secure
- Apply under the brace to help with compression
- Wrap around the knee brace to prevent sliding and movement

Indications

Uni-compartment OA patient, mild to moderate OA knee conditions, and generally for additional support and comfort.



Ankle Bracing

ISO Preferred and DR Medical Ankle Braces provide the maximum external support to ankles whether being worn as a rehabilitative or preventive measure.

Ankle and foot bracing products are designed to provide structural support and ergonomic comfort during the healing process. Depending on the patient needs - injury, post-op, pain prevention, or stability - ISO Preferred and DR Medical braces offer advanced features to address a variety of conditions afflicting the foot, ankle and calf. Features include rigid frameworks, secure strapping and customized compression support (using air or pliable cushioning). Braces include foot and ankle wraps, splints and boots in sizes and sides to ensure the best possible choice for optimum healing, comfort and support.

L1906 Stable and Secure Ankle Brace | Shown



AFO Ankle Gauntlet

The ISO Preferred AFO Ankle Gauntlet (AN36x) is an ankle orthosis which gives stability and protection for the ankle during recovery following an injury, or as preventative use for acute and chronic conditions. The low profile, lace-up design uses figure-of-eight straps which replicate the effect of a professional taping procedure. The taping simulation keeps the ankle in a protected position and provides inversion/eversion support. A wide elastic band at the top of the brace with advanced gripping material provides compression and additional stability. Sizes S to XL.

Features

Low profile design Universal side fits left or right Hand-washable

Figure-of-eight straps provide ankle taping to enhance inversion/eversion support

Wide elastic band at top of brace provides compression and additional stability

Medial and lateral support helps reduce injury and assist recovery

Easy application with advanced gripping material Lightweight fabric

Indications

Acute and chronic ankle sprains, chronic ankle instability, osteoarthritis, posterior tibial tendonitis, peroneal tendonitis, and preventative use.

Sizing Information

SKU	SIZE	
ISO-AN360	Small	11"-12"
ISO-AN361	Medium	12"-13"
ISO-AN362	Large	13"-14"
ISO-AN363	X-Large	14"-15"

Reference Figure A, for measurements.



FIGURE A

In reference to measuring the circumference of the ankle.

The ISO Preferred AFO Ankle Gauntlet comes in four (4) sizes. Sizes are determined by diagonal ankle circumference (Measure circumference diagonally from the base of the heel and across the ankle bone as shown). Consult the chart for correct size.

Stable and Secure Ankle Brace I

The ISO Preferred Stable & Secure Ankle Brace I (AN34x) is a low-profile lightweight open boot-type brace featuring an easy lace-up front closure. Designed to provide support and reduce the time it takes to heal discomfort from injuries or post surgery. Brace combines a soft fabric surround with a rigid foot plate and comfortable padding. This provides advanced stability and improved support for ankle injury treatment. Lightweight, low-profile support helps prevent abnormal ankle inversion, eversion, and rotation while offering natural, unrestricted plantar-flexion and dorsi-flexion movement. Sizes S to L; select left or right foot.

Features

Adjustable advanced gripping material closure adjusts to swelling changes

Anatomically-contoured supporting shell with hinge joint

Hinge design for normal gait activity

Rigid foot plate

Specifically for right or left by anatomical design

Hand-washable

Figure-of-eight straps as ankle taping enhance inversion/eversion support

Intended For

Mild to moderate ankle distortions, tibialis tendinitis, osteoarthritis of ankle and foot, chronic ankle instability, tendinopathy of foot and ankle; prophylactic and therapeutic use in sport activities. Rupture – tendon of the foot and ankle, non-traumatic. Acquired flat-foot or pronation of the foot/ankle.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-AN340	Left Small	Up to Size 6	Up to Size 8
ISO-AN341	Left Medium	6.5-14	8.5-12
ISO-AN342	Left Large	14.5+	12.5+
ISO-AN343	Right Small	Up to Size 6	Up to Size 8
ISO-AN344	Right Medium	6.5-14	8.5-12
ISO-AN345	Right Large	14.5+	12.5+



The ISO Preferred Ankle Brace I comes in three (3) sizes for your convenience. The sizes are aligned with typical shoe sizes. To find your size, consult the chart.

Raptor Foot/Ankle Stabilizer

The DR Medical Raptor Foot / Ankle Stabilizer (AB0003-149x-xx) is a low-profile lightweight open brace featuring hook and loop front closure strapping. Designed to provide support and reduce the time it takes to heal discomfort from injuries or post-surgery, the brace combines support panels on each side of the ankle with a rigid foot plate. This delivers advanced stability and improved support for ankle injury treatment. Lightweight, low-profile support helps prevent abnormal ankle inversion, eversion, and rotation while offering natural, unrestricted plantar-flexion and dorsi-flexion movement. Sizes XS to L; select left or right foot.

Features

Lightweight, durable design for extended wear

Slender design provides ability to wear with shoe

Three-strap adjustment for a more custom fit

Indications

Stabilization of the ankle, ankle injury rehabilitation, sub-acute ankle sprains, and chronic ankle instabilities.

Sizing Information

Size in inches

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
AB0003-149L-00	Left XS	5-6	NA
AB0003-149R-00	Right XS	5-6	NA
AB0003-149L-01	Left S	6.5-9.5	5-8.5
AB0003-149R-01	Right S	6.5-9.5	5-8.5
AB0003-149L-02	Left M	10-13	9-12
AB0003-149R-02	Right M	10-13	9-12
AB0003-149L-03	Left L	13.5-16	12.5+
AB0003-149R-03	Right L	13.5-16	12.5+



Stable and Secure Ankle Brace II

HCPCS: L1971/L1906 | MODEL #: ISO-AN35x

The ISO Preferred Stable & Secure Ankle Brace II (AN35x) features a configurable jointed rigid ankle brace support system that allows for attaching or detaching a rigid high ankle/calf extension. The detachable posterior panel supports the calf in addition to the ankle, giving patients the option for added support above the ankle. Brace combines a soft fabric surround with a rigid foot plate and comfortable padding and provides advanced stability and improved support for ankle injury treatment. Lightweight, rigid support helps prevent abnormal ankle inversion, eversion, and rotation while offering natural, unrestricted plantar-flexion and dorsi-flexion movement. Sizes S to L; select left or right foot.

Features

Easily attachable/detachable rigid plastic calf support with cushion

Anatomically-contoured supporting shell with a hinge joint

Rigid foot plate Hinge design for normal gait activity

Adjustable advanced gripping material closure - adjusts to swelling changes

Specifically configured right or left by anatomical design Hand-washable

Figure-of-eight straps provide ankle taping to enhance inversion/eversion support

Indications

Mild to moderate ankle distortions, tibialis tendinitis, osteoarthritis of ankle and foot, chronic ankle instability, tendinopathy of foot and ankle; prophylactic and therapeutic use in sport activities. Rupture – tendon of the foot and ankle, non-traumatic. Acquired flat-foot or pronation of the foot/ankle.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-AN350	Left Small	Up to Size 6	Up to Size 8
ISO-AN353	Right Small	Up to Size 6	Up to Size 8
ISO-AN351	Left Medium	6.5-14	8.5-12
ISO-AN354	Right Medium	6.5-14	8.5-12
ISO-AN352	Left Large	14.5+	12.5+
ISO-AN355	Right Large	14.5+	12.5+



The ISO Preferred Ankle Brace II comes in three (3) sizes for your convenience. The sizes are aligned with typical shoe sizes. To find your size, consult the chart.

AFO Foot Drop

The ISO Preferred AFO Foot Drop (AN38xx) is a plastic ankle foot orthosis devised as a stable and lightweight solution for individuals with mild to moderate foot drop that is secondary to cerebrovascular accident (CVA) or peroneal nerve palsy. The AFO Foot Drop features an ergonomic design that wraps and fastens around the calf/shin. A posterior framework and a front foot plate can be easily trimmed for a custom fit. The ergonomic design supports the foot in the proper position providing daily walking protection and conveniently fits any laced shoe. Sizes S/M and L/XL; select left or right foot.

Features

Ergonomic design Specifically for right or left by anatomical design

Easy to put on and remove Lightweight construction

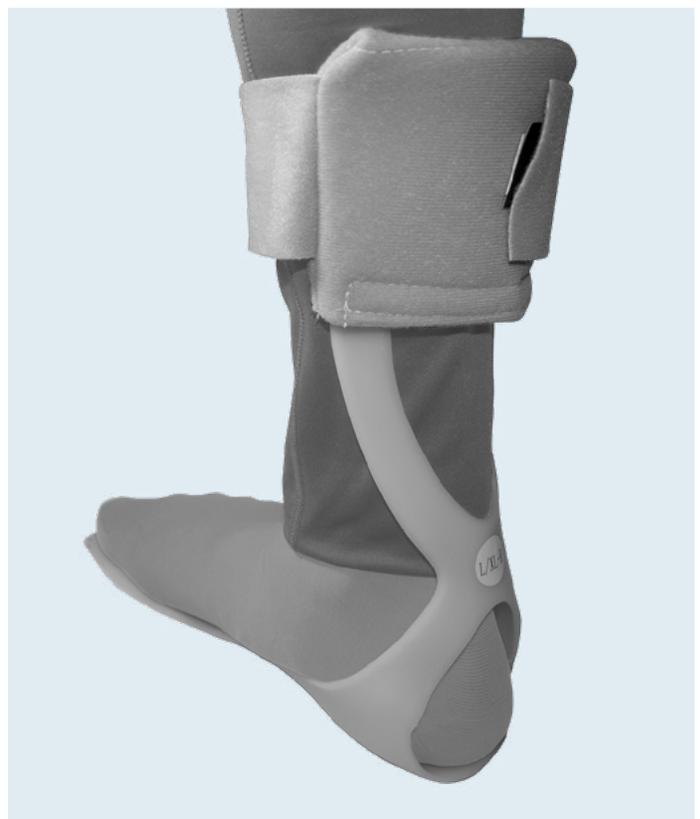
Adjustable advanced hook and loop system to secure Hand-washable

Trimnable foot plate for custom fit Fits freely in any laced shoe

Indications

Mild to moderate foot drop, peroneal nerve damage, post-operative achilles tendon healing, acquired deformity of the foot and ankle, and severe spasticity.

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-AN381L	Left S/M	Up to Size 10	Up to Size 9
ISO-AN381R	Right S/M	Up to Size 10	Up to Size 9
ISO-AN382L	Left L/XL	10.5+	9.5+
ISO-AN382R	Right L/XL	10.5+	9.5+



The ISO Preferred AFO Foot Drop comes in two (2) sizes that are aligned with typical shoe sizes. Consult the chart for correct size.

Gel Stirrup Ankle Brace

HCPCS: L4350 | MODEL #: ISO-AN400

The ISO Preferred Gel Stirrup Ankle Brace (AN400) is an ankle control orthosis designed for patients who require minimal ankle rotation and inversion/eversion. The rigid frame provides medial/lateral protection and support, minimizing ankle rotation. Attached to the interior of the rigid frame are comfort-fit gel pouches. The upper pouches are pre-inflated with air and the lower pouches are filled with gel. The comfort-fit gel pouches assist to secure the foot and provide an appropriate fit. The comfort-fit gel pouches can be placed in the freezer for cold therapy. Universal size.

Features

- Apply to left or right ankle
- Lightweight construction
- Anatomically-contoured plastic frames control inversion or eversion
- Adjustable advanced hook and loop system to secure
- Swivel straps allow even compression when applied in opposite directions
- Adjustable heel strap for effortless width adjustments
- Hand-washable
- Easy application with advanced gripping materials on straps to secure
- Air/gel pouches can be placed in freezer for cold therapy
- Low profile structure fits freely in any laced shoe

Indications

Mild to moderate ankle distortions, chronic ankle instability, osteoarthritis, syndesmosis sprain, prophylactic use, post-cast and post-walker support, ankle injury rehabilitation, and/or post-surgical use.

Sizing Information

SKU	SIZE
ISO-AN400	Universal Size



Airmaxx Cam Walker Low Top

The DR Medical AirMaxx CAM Walker Low Top Boot (AB0004-128-xx) is engineered to accelerate the healing process and to reduce the body's recovery time. It is carefully designed to protect the ankle and foot while providing superior comfort and support. Sizes XS to XL. Fits left or right foot.

Features

Inflatable bladder incorporated into the liner for increased immobilization of the lower leg, ankle, and foot

Specially designed reinforced and adjustable toe guard for added protection

Cushioned sole for greater energy absorption

State-of-the-art design provides greater protection without sacrificing comfort

Includes three (3) spacer pads for additional comfort or a more secure fit

Fits left or right foot

Indications

Used for soft tissue injuries, grade 2 and 3 sprains, stable fractures, and post-operative stabilization. Helps to reduce pain, swelling, and edema of foot and ankle.

Sizing Information

Size in inches

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
AB0004-128-00	XS	Up to 5.5	Up to 4
AB0004-128-01	S	6-8	4.5-7
AB0004-128-02	M	8.5-11.5	7.5-10
AB0004-128-03	L	11.5-13.5	10.5-12.5
AB0004-128-04	XL	13.5+	12.5+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.



Airmaxx Cam Walker High Top

HCPCS: L4360/L4361 | MODEL #: AB0004-141-xx

The DR Medical Airmaxx Cam Walker High Top Boot (AB0004-141-xx) is engineered to accelerate the healing process and reduce the body's recovery time. It is carefully designed to protect the ankle, foot, and lower leg while providing superior comfort and fit. Sizes XS to XL. Fits left or right foot.

Features

Inflatable bladder incorporated into liner for increased immobilization of the lower leg, ankle and foot

Specially designed reinforced and adjustable toe guard for added protection

Cushioned sole for greater energy absorption

Fits left or right foot

State-of-the-art design provides greater protection without sacrificing comfort

Includes three (3) spacer pads for additional comfort or a more secure fit

Indications

Used for soft tissue injuries, grade 2 and 3 sprains, stable fractures, and post-operative stabilization. Helps to reduce pain, swelling, and edema of the foot and ankle.

Sizing Information

Size in inches

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
AB0004-141-00	XS	Up to 5.5	Up to 4
AB0004-141-01	S	6-8	4.5-7
AB0004-141-02	M	8.5-11.5	7.5-10
AB0004-141-03	L	11.5-13.5	10.5-12.5
AB0004-141-04	XL	13.5+	12.5+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.



Air Walking Boot

The ISO Preferred Air Walking Boot (FT35x) offers comfort, stability, and performance using air compression inside a rigid frame to provide customized support. The pneumatic lining system in the boot provides variable compression adjustments to help manage the support needs throughout the healing process. The unique property of air compression is the ability to make as-needed adjustments to accommodate swelling, improve stability, and decrease pain. The rigid plastic frame offers durability while the interior air bladder uses an embedded air pump system to provide convenient adjustability. The advanced gripping material on the fastening straps offers convenient on/off application and the low-profile rocker bottom assists in maintaining a natural gait for improved wearability. Sizes S to XL. Fits left or right foot.

Features

- Lightweight design
- Full cover liner for better comfort
- Rigid plastic side stays to provide substantial stability
- Hand-washable
- Curved rocker bottom gives natural and normal gait
- Adjustable advanced gripping material closure straps for proper tightening
- Imbedded air pump and valve design for easy application and adjustments
- Included spacer pads for additional comfort or a more secure fit
- Open-toe design to improve air circulation

Indications

Is intended for use post-foot or ankle surgery, fixation after stable foot or ankle fracture, soft tissue injuries and to stabilize the ankle or foot after a grade 2 or 3 sprain.



Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-FT350	Small	6-9	4-7
ISO-FT351	Medium	9.5-12.5	7.5-10.5
ISO-FT352	Large	13-15	11-13
ISO-FT353	X-Large	15+	13+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.

Air Cam Walking Boot Low Top

HCPCS: L4360/L4361 | MODEL #: ISO-FT37x

The ISO Preferred Air Cam Walking Boot Low Top (FT37X) is designed to provide stability and support for mild to moderate soft tissue injuries, fixation following stable toe fractures, and Grade I ankle sprains. The soft, cushioned inner liner features adjustable medial and lateral air bladders that offer targeted compression to enhance comfort and support around the ankle and heel. This adjustability makes it ideal for managing swelling and achieving a personalized fit. Fits left or right foot. Sizes XS to XL.

Soft padded inner liner w/adjustable medial/lateral bladders

Imbedded air pump and valve design for easy application

Outer plastic ventilated uprights provide greater stability

Semi-rigid detachable front shell w/ventilated panels

Specially designed reinforced and adjustable toe guard for added protection

Curved rocker bottom gives natural and normal gait

Closed heel

Non-skid tread on sole plate

Fits left or right foot

Hand-washable

Includes three (3) spacer pads for additional comfort or a more secure fit



Indications

Used for mild to moderate soft tissue injuries, fixation after stable toe fractures, post-operative stabilization, and Grade I ankle sprains. Helps to reduce pain, swelling, and edema of foot and ankle.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-FT370	X-Small	Up to 5.5	Up to 4
ISO-FT371	Small	6-8	4.5-7
ISO-FT372	Medium	8.5-11.5	7.5-10
ISO-FT373	Large	11.5-13.5	10.5-12.5
ISO-FT374	X-Large	13.5+	12.5+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.

Air Cam Walking Boot High Top

The ISO Preferred Air Cam Walking Boot High Top (FT38x) provides immobilization and support to the foot, ankle, and lower leg to promote proper healing and reduce recovery time following severe injuries. It is ideal for use in cases of acute ankle sprains, stress fractures of the lower leg, stable foot or ankle fractures, and Grade II and III sprains. The soft cushioned liner features adjustable medial and lateral air bladders that allow for personalized compression, helping to manage swelling while enhancing comfort and stability throughout the lower leg. The built-in air system makes it easy to adjust pressure levels as needed for a secure and custom fit. Designed for both pre-operative and post-injury use. Sizes XS to XL. Fits left or right foot.

Features

- Soft padded inner liner w/adjustable medial/lateral bladders
- Imbedded air pump and valve design for easy application
- Outer plastic ventilated uprights provide greater stability
- Semi-rigid detachable front shell w/ventilated panels
- Specially designed reinforced and adjustable toe guard for added protection
- Curved rocker bottom gives natural and normal gait
- Closed heel
- Non-skid tread on sole plate
- Fits left or right foot
- Hand-washable
- Includes three (3) spacer pads for additional comfort or a more secure fit

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-FT380	X-Small	Up to 5.5	Up to 4
ISO-FT381	Small	6-8	4.5-7
ISO-FT382	Medium	8.5-11	7.5-10
ISO-FT383	Large	11.5-13.5	10.5-12.5
ISO-FT384	X-Large	13.5+	12.5+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.



Indications

Used for severe soft tissue trauma, acute ankle sprains, fixation after stress fractures of the lower leg, stable fracture of the foot or ankle, post-operative foot surgery, Grades II and III ankle sprains.

Walking Boot I

HCPCS: L4386/L4387 | MODEL #: ISO-FT36x

The ISO Preferred Walking Boot I (FT36x) is an open toe non-pneumatic foot and ankle brace designed to reduce the time it takes to heal discomfort from soft tissue injuries, post-surgery, grade 2 and 3 sprains, trauma, and rehab. The boot has a soft, cushioned inner liner and outer support uprights. The curved rocker bottom is constructed to promote a natural and normal gait. A closed heel provides additional foot protection. Spacer pads are provided to cover a more sensitive area or achieve a more secure fit. Sizes S to XL. Fits left or right foot.

Features

- Low profile design
- Apply to left or right foot
- Hand-washable
- Soft padded inner liner
- Outer plastic uprights
- Adjustable advanced hook and loop system to secure
- Curved rocker bottom for natural and normal gait
- Non-skid tread on sole plate
- Closed heel design for foot protection
- Included spacer pads for additional comfort or a more secure fit

Indications

Soft tissue injuries, stable foot or ankle fractures, post-op use, grade 2 and 3 sprains, trauma, and rehab.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-FT360	Small	6-9	4-7
ISO-FT361	Medium	9.5-12.5	7.5-10.5
ISO-FT362	Large	13-15	11-13
ISO-FT363	X-Large	15+	13+

Fits left or right foot. The size chart indicates air boot size for men and women by shoe size.



Night Ankle Splint with Wedge

The ISO Preferred Night Ankle Splint with Wedge (AN37x) is a static or dynamic ankle foot orthosis designed for patients to aid in alleviating pain associated with plantar fasciitis and/or lower extremity overuse injuries. The splint provides a gentle overnight stretch and controls movement by positioning and stretching out the fascia, thus preventing the foot from tensing while sleeping. The adjustable, bilateral dorsi-flexion straps and optional toe wedge allow custom levels of stretch to meet the patient's needs and preferences. Sizes S to L.

Features

- Apply to left or right ankle
- Lightweight construction
- Soft foam and spandex liner
- Adjustable padded ankle and calf straps
- Adjustable bilateral dorsi-flexion straps
- Optional toe wedge
- Easy application with advanced gripping material on straps and quick release snap buckles
- One piece plastic frame w/non-skid tread
- Hand-washable

Indications

Plantar fasciitis, achilles tendinopathy, lower extremity overuse injuries, general heel pain, heel spurs, and plantar flexion contractures.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-AN370	Small	Up to Size 6	Up to Size 6
ISO-AN371	Medium	6.5-10	6-9
ISO-AN372	Large	10.5+	9.5+



The ISO Preferred Night Ankle Splint with Wedge comes in three (3) sizes for your convenience. The sizes are aligned with typical shoe sizes. To find your size, consult the chart.

Dorsal Night Splint

HCPCS: L4398 | MODEL #: ISO-AN39x

The ISO Preferred Dorsal Night Splint (AN39x) is a foot drop splint and recumbent positioning device. It is designed to hold the foot in an upright position, approximating a 90° angle while sleeping. The ISO-AN39x provides a gentle steady stretch to the plantar fascia, achilles tendon and calf muscle and is designed to provide strong support and pain relief throughout the night. The lightweight, low profile open heel style produces less heat retention during the night. An air bladder located at the top of the foot adds to the patient's comfort. The splint can be worn with or without a sock and fits the right or left foot. The adjustable advanced hook and loop system secures the calf and foot straps, is easy to use, and results in an optimum fit. Sizes S/M and L/XL.

Features

Universal design fits left or right foot

Low profile

Non-slip tread on foot strap bottom

Less heat retention during sleep

Lightweight construction

Air bladder for patient comfort

Adjustable advanced hook and loop system to secure

Can be worn with or without a sock

Hand-washable

Indications

Plantar fasciitis, drop foot, achilles tendonitis, heel pain, and arch foot pain.

Sizing Information

SKU	SIZE	WOMEN'S SHOE	MEN'S SHOE
ISO-AN391	S/M	Up to Size 10	Up to Size 9
ISO-AN392	L/XL	10.5+	9.5+

The ISO Preferred Dorsal Night Splint comes in two (2) sizes for your convenience. The sizes are aligned with typical shoe sizes. To find your size, consult the chart.



Wrist Bracing

ISO Preferred and DR Medical wrist braces are designed to provide support for wrist injuries (ligament instability, sprain, or muscle strain), post-operative use, and post-removal of casting or splint.

Constructed of lightweight, breathable yet durable material, our wrist braces control wrist movement with or without ROM control while allowing full finger dexterity. Left or right or ambidextrous anatomically contoured fit and hand-washable for easy care.

L3915/L3916 Wrist Splint Neutral Position Stabilizer
Universal Shown



Advanced Wrist with Thumb Splint

HCPCS: L3807/L3809 | MODEL #: ISO-WR32xx

The ISO Preferred Advanced Wrist with Thumb Splint (WR32xx) is a rigid but malleable orthosis recommended when immobilization of the wrist and/or thumb is needed. Medial thumb stay provides immobilization and thumb abduction. This unique “v” shaped metal thumb stay/immobilizer and adjustable strapping system supports the thumb during the healing process. The metal palmar stay stops just short of the distal palmar, allowing full range of motion for the fingers. This metal palmar stay coupled with the plastic dorsal stays prevent flexion and extension, providing both protection and immobilization. Multiple hand and wrist closure straps control and stabilize overall mobility. Breathable mesh material promotes airflow and wicks moisture away from the skin for increased comfort. Tubular construction allows for quick and easy one-handed application, once the patient has been fitted for the brace. Sizes XS to XL; select left or right wrist.

Features

- Easy to apply
- Advanced gripping materials to secure
- Breathable mesh fabric promotes airflow; wicks moisture away
- Removable thumb and palm aluminum stays
- Malleable palmar stay
- Unique adjustable thumb immobilization feature
- Hand-washable
- Non-removable dorsal stays
- Tubular design for easy on/off
- Hook and loop straps with D-ring closures

Indications

Post-surgical treatment of wrist and thumb injuries, especially for the treatment of basal joint arthritis, de Quervain's tenosynovitis, skier's thumb, carpometacarpal instabilities, tendonitis, accumulative trauma disorders of the thumb and wrist, strains/sprains of the thumb joint (MCP), advanced carpal tunnel syndrome, and after cast removal.



Sizing Information

SKU	SIZE	SKU	SIZE
ISO-WR3200L	Left X-Small	ISO-WR3200R	Right X-Small
ISO-WR320L	Left Small	ISO-WR320R	Right Small
ISO-WR321L	Left Medium	ISO-WR321R	Right Medium
ISO-WR322L	Left Large	ISO-WR322R	Right Large
ISO-WR323L	Left X-Large	ISO-WR323R	Right X-Large

Wrist Splint Immobilizer

The ISO Preferred Wrist Splint Immobilizer (WR31xx) is a lightweight, low-profile wrist extension brace that features a rigid support carriage with advanced gripping straps to ensure secure, stable support. The strapping closures allow easy application, compression adjustment and removal. The breathable material is intended to provide airflow to improve comfort and wearability over long periods of use. Sizes S to XL; select left or right wrist.

Features

Lightweight fabric

Narrow webspace prevents pinching

Anatomically-contoured aluminum palmer splint

Easy on/off

V-notch at fifth MP for palmar spread

Hand-washable

Ventilation for wearable comfort for long periods of time

D-ring closure for optimum fit, compression and support

Breathable material with terry-lined interior

Rigid sculpted support with adjustable compression

Indications

Carpal tunnel syndrome, osteoarthritis, wrist instability due to triangular fibrocartilage complex (TFCC) injury, radial nerve paralysis, rheumatoid arthritis, de Quervain's disease, Smith's fracture, fracture of the shaft, sprains and strains of the wrist and hand.

Sizing Information

SKU	SIZE	WRIST CIRCUMFERENCE
ISO-WR310L	Left Small	5"-6"
ISO-WR310R	Right Small	5"-6"
ISO-WR311L	Left Medium	6"-7"
ISO-WR311R	Right Medium	6"-7"
ISO-WR312L	Left Large	7"-8"
ISO-WR312R	Right Large	7"-8"
ISO-WR313L	Left X-Large	8"-9"
ISO-WR313R	Right X-Large	8"-9"



Wrist Splint Neutral Position Stabilizer: Universal

The ISO-Preferred Wrist Splint Neutral Position Stabilizer: Universal (WR301) provides adjustable rigid support to immobilize the left or the right wrist. Unique range of motion (ROM) control on the cuff hinge stabilizes the wrist position for optimum support and healing. Brace features a malleable frame and an attached interior glove for comfort, support, and pain reduction, and to help reduce the time to heal from post-surgery or injury. Lightweight, breathable material with multiple advanced grip straps, secure the brace in place. Ambidextrous design, universal size. Fits left or right wrist.

Features

- Ambidextrous
- Interior attached glove for comfort
- Prefabricated supporting splint with anatomical shape
- Hand-washable
- Hinged ROM control for flexion/extension
- Facilitate the healing of soft tissue injuries and fractures
- ROM ranges between 0°-35°

Indications

Can be worn on either hand and is a splint that provides neutral position stabilization and is intended for the prevention of finger and wrist contraction while assisting with flaccid paralysis, soft tissue contracture management, nerve injury, arthritis, and the support of weak or damaged parts of the forearm. With its unique ROM cuff hinge, it is excellent for wrist/hand ailments that may require flexion/extension control. Also intended for surgical repair and after cast management.

Sizing Information

SKU	SIZE
ISO-WR301	Universal Size
	Fits left or right wrist



Thumb Spica I

The ISO Preferred Thumb Spica I (WR33x) is a hand and finger orthosis, without joints which limits the motion of the wrist. A rigid splint/stay on the outside of the thumb gives considerable stability for the Carpometacarpal (CMC) and Metacarpophalangeal (MCP) joints of the thumb and allows full range of motion for the fingers. The one-hand wraparound design provides ease of use and incorporates a wide hook and loop strap with buckle around the lower wrist for additional stability. Size S to XL. Fits left or right hand.

Features

- Apply to left or right wrist
- Easy on/off application
- Lightweight construction
- Rigid splint stabilizer on outside of thumb
- Adjustable advanced hook and loop system to secure
- Hand-washable
- Full range of motion for fingers
- Covered soft fabric which provides comfort at night/sleeping

Indications

Arthritis, chronic conditions, skier’s thumb, de Quervain’s syndrome, tendonitis, sprains, carpal tunnel syndrome

Sizing Information

SKU	SIZE
ISO-WR330	Small
ISO-WR331	Medium
ISO-WR332	Large
ISO-WR333	X-Large

The ISO Preferred Thumb Spica I (WR33x) fits left or right hand.



Orthotic Heel Cups–Pair

HCPCS: L3170 | MODEL #: ISO-OR10x

The ISO Preferred Orthotic Heel Cups (OR10x) come as a pair and feature high quality silicone molded construction with posterior soft areas to stabilize the heel, to help relieve tension, reduce pain, and minimize fatigue in the feet, legs and, back. In addition, the shock absorbing soft silicone cups cushion the heels and help reduce shock and vibration loads to leg and knee joints. These silicone gel heel cups and can be worn in most shoe styles including dress, casual, and athletic footwear. Size S to XL.

Features

- Heel Stabilizer Soft cushion for heel areas to reduce pain
- Provides superior relief for tender heels and standing long hours
- High quality shock absorbing gel construction Hand-washable
- Includes one pair (fits either left or right foot)

Indications

Intended to provide relief by using a soft silicone gel interior to help with plantar fasciitis, achilles tendonitis and calcaneal (heel) spurs. Due to the excellent shock absorption features, the heel cups provide relief for arthritis in the leg and joint and help reduce shock and vibration to the joints; provides relief for long hours of standing.

Sizing Information

SKU	SIZE	WOMEN'S SHOE SIZE	MEN'S SHOE SIZE
ISO-OR100	Small	7-9	5-7
ISO-OR101	Medium	10-12	8-10
ISO-OR102	Large	12	10.5-12
ISO-OR103	X-Large	12.5+	12.5+



Appendix

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Cervical Bracing					
Foam Cervical Collar Wrap	L0120	7	ISO-NE370	Small	
			ISO-NE371	Medium	
			ISO-NE372	Large	
			ISO-NE373	X-Large	
Cervical Collar	L0174	8	ISO-NE364	Small	
			ISO-NE365	Medium	
			ISO-NE366	Large	
			ISO-NE367	X-Large	
Cervical Orthosis	L0180	9	NB-161	Universal	
Cervical Collar: Universal	L0180	10	ISO-NE368	Universal	
Elbow and Shoulder Bracing					
Immobilizer Shoulder Sling	A4565	12	ISO-SH320	Small	
			ISO-SH321	Medium	
			ISO-SH322	Large	
			ISO-SH323	X-Large	
Clavicle Strap I	L3650	13	ISO-SH201	Small/Medium	
			ISO-SH202	Large/X-Large	
Shoulder Sling with Abduction Pillow & Squeeze Ball	L3670	14	ISO-SH324	Small	
			ISO-SH325	Medium	
			ISO-SH326	Large	
			ISO-SH327	X-Large	
Shoulder Pillow & Ball	L3670	15	SS-158	Universal	
Elbow PO ROM Brace	L3760/L3761	16	ISO-EL205L	Universal Left	
			ISO-EL205R	Universal Right	
Elbow Reinforcement w/o Joints	L3762	17	ISO-EL210	Universal	
Airplane Shoulder Brace with Abduction	L3960	18	ISO-SH400	Universal	
Shoulder Abduction System	L3960	19	SS-154	Universal	
Lumbar Bracing					
TLSO with Adjustable Thoracic Support 17"	L0454/L0455	21	ISO-BA210	Universal	ISO-BA202
TLSO Flex w/Trunk Support	L0456/L0457	22	ISO-BA220	Universal	ISO-BA202
ISO TLSO with Lateral Control Panels	L0464	23	ISO-BA260	Universal	ISO-BA202
The Solace TLSO 4-Panel	L0464	24	BB-161	Universal	ISO-BA202

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Lumbar Bracing					
Lumbar Back Brace IV	L0627/L0642	25	ISO-BA204	Universal	ISO-BA202
Lumbar Back Brace III	L0630/L0643	26	ISO-BA203	Universal	ISO-BA202
Lumbar Back Brace V	L0631/L0648	27	ISO-BA205	Universal	ISO-BA202
The Solace LSO Gen II	L0631/L0648	28	BB-160	Universal	ISO-BA202
Lumbar Back Brace VIII	L0633/L0649	29	ISO-BA208	Universal	ISO-BA202
The Solace LSO	L0637/L0650	30	BB-157	Universal	ISO-BA202
Lumbar Back Brace VI	L0637/L0650	31	ISO-BA206	Universal	ISO-BA202
Lumbar Back Brace VII	L0639/L0651	32	ISO-BA207	Universal	ISO-BA202
LSO Back Brace w/Front Panel	L0639/L0651	33	BB-159	Universal	ISO-BA202
Lumbar Belt Extension Universal		34	ISO-BA202	9" each	
Hip Bracing					
Hip Bilateral Brace with Flexion/Extension/Abduction	L1681	36	ISO-HI205	Universal	ISO-HI204
Bilateral Hip Orthosis	L1681	37	HB-166D	Universal	ISO-HI204
Hip Brace with Flexion/Extension/Abduction	L1686	38	ISO-HI206	Universal	ISO-HI204
Hip Orthosis	L1686	39	HB-165S	Universal	ISO-HI204
Hip Belt Extension Universal		40	ISO-HI204	9" each	
Knee Bracing					
Dual Hinge Knee Brace	L1820/L1821	42	ISO-KN330	Small	ISO-KN208
			ISO-KN331	Medium	ISO-KN208
			ISO-KN332	Large	ISO-KN208
			ISO-KN333	X-Large	ISO-KN208
Comfortmax 360 Universal Hinged Knee Brace	L1820/L1821	43	KB-159	Universal	KB-139
Knee Immobilizer I	L1830	44	ISO-KN4114	14"	ISO-KN208
			ISO-KN4116	16"	ISO-KN208
			ISO-KN4118	18"	ISO-KN208
			ISO-KN4120	20"	ISO-KN208
			ISO-KN4124	24"	ISO-KN208
OA Dual ROM Hinge Knee Brace	L1832/L1833	44	ISO-KN209	Universal	ISO-KN208
OA Post-Op Dual ROM Knee Brace	L1832/L1833	45	ISO-KN340	Universal	ISO-KN208
KOA ROM Hinge Knee Brace	L1843/L1851	46	ISO-KN207SL	Universal Left	ISO-KN208
			ISO-KN207SR	Universal Right	ISO-KN208
The OA Reliever	L1843/L1851	47	KB-138L	Universal Left	KB-139
			KB-138R	Universal Right	KB-139
OA Dual Upright ROM Hinge Knee Brace	L1845/L1852	48	ISO-KN220L	Small Left	ISO-KN208
			ISO-KN220R	Small Right	ISO-KN208

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Knee Bracing					
OA Dual Upright ROM Hinge Knee Brace			ISO-KN221L	Medium Left	ISO-KN208
			ISO-KN221R	Medium Right	ISO-KN208
			ISO-KN222L	Large Left	ISO-KN208
OA Dual Upright ROM Hinge Knee Brace	L1845/L1852	49	ISO-KN222R	Large Right	ISO-KN208
			ISO-KN223L	X-Large Left	ISO-KN208
			ISO-KN223R	X-Large Right	ISO-KN208
The Dual OA Reliever	L1845/L1852	50	KB0104-147L-01	Small Left	KB-139
			KB0104-147R-01	Small Right	KB-139
			KB0104-147L-02	Medium Left	KB-139
			KB0104-147R-02	Medium Right	KB-139
			KB0104-147L-03	Large Left	KB-139
			KB0104-147R-03	Large Right	KB-139
			KB0104-147L-04	X-Large Left	KB-139
			KB0104-147R-04	X-Large Right	KB-139
			KB0104-147L-05	XX-Large Left	KB-139
			KB0104-147R-05	XX-Large Right	KB-139
Knee Suspension Sleeve	L2397	51	ISO-KN208	Universal	
Suspension Sleeve	L2397	52	KB -139	Universal	
Ankle Bracing					
AFO Ankle Gauntlet	L1902	54	ISO-AN360	Small	
			ISO-AN361	Medium	
			ISO-AN362	Large	
			ISO-AN363	X-Large	
Stable & Secure Ankle Brace I	L1906	55	ISO-AN340	Small Left	
			ISO-AN341	Medium Left	
			ISO-AN342	Large Left	
			ISO-AN343	Small Right	
			ISO-AN344	Medium Right	
			ISO-AN345	Large Right	
Raptor Foot/Ankle Stabilizer	L1906	56	AB0003-149L-00	X-Small Left	
			AB0003-149R-00	X-Small Right	
			AB0003-149L-01	Small Left	
			AB0003-149R-01	Small Right	
			AB0003-149L-02	Medium Left	
			AB0003-149R-02	Medium Right	

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Ankle Bracing					
Raptor Foot/Ankle Stabilizer			AB0003-149L-03	Large Left	
			AB0003-149R-03	Large Right	
Stable & Secure Ankle Brace II	L1971/L1906	57	ISO-AN350	Small Left	
			ISO-AN351	Medium Left	
			ISO-AN352	Large Left	
			ISO-AN353	Small Right	
			ISO-AN354	Medium Right	
			ISO-AN355	Large Right	
AFO Foot Drop	L1930	58	ISO-AN381L	S/M Left	
			ISO-AN381R	S/M Right	
			ISO-AN382L	L/XL Left	
			ISO-AN382R	L/XL Right	
Gel Stirrup Ankle Brace	L4350	59	ISO-AN400	Universal	
Airmaxx Cam Walker Low Top	L4360/L4361	60	AB0004-128-00	X-Small	
			AB0004-128-01	Small	
			AB0004-128-02	Medium	
			AB0004-128-03	Large	
			AB0004-128-04	X-Large	
Airmaxx Cam Walker High Top	L4360/L4361	61	AB0004-141-00	X-Small	
			AB0004-141-01	Small	
			AB0004-141-02	Medium	
			AB0004-141-03	Large	
			AB0004-141-04	X-Large	
Air Walking Boot	L4360/L4361	62	ISO-FT350	Small	
			ISO-FT351	Medium	
			ISO-FT352	Large	
			ISO-FT353	X-Large	
Air Cam Walking Boot Low Top	L4360/L4361	63	ISO-FT370	X-Small	
			ISO-FT371	Small	
			ISO-FT372	Medium	
			ISO-FT373	Large	
			ISO-FT374	X-Large	
Air Cam Walking Boot High Top	L4360/L4361	64	ISO-FT380	X-Small	
			ISO-FT381	Small	
			ISO-FT382	Medium	
			ISO-FT383	Large	
			ISO-FT384	X-Large	

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Ankle Bracing					
Walking Boot I	L4386/L4387	65	ISO-FT360	Small	
			ISO-FT361	Medium	
			ISO-FT362	Large	
			ISO-FT363	X-Large	
Night Ankle Splint with Wedge	L4396/L4397	66	ISO-AN370	Small	
			ISO-AN371	Medium	
			ISO-AN372	Large	
Dorsal Night Splint	L4398	67	ISO-AN391	S/M	
			ISO-AN392	L/XL	
Wrist Bracing					
Advanced Wrist with Thumb Splint	L3807/L3809	69	ISO-WR3200L	X-Small Left	
			ISO-WR3200R	X-Small Right	
			ISO-WR320L	Small Left	
			ISO-WR320R	Small Right	
			ISO-WR321L	Medium Left	
			ISO-WR321R	Medium Right	
			ISO-WR322L	Large Left	
			ISO-WR322R	Large Right	
			ISO-WR323L	X-Large Left	
			ISO-WR323R	X-Large Right	
Wrist Splint Immobilizer	L3908	70	ISO-WR310L	Small Left	
			ISO-WR310R	Small Right	
			ISO-WR311L	Medium Left	
			ISO-WR311R	Medium Right	
			ISO-WR312L	Large Left	
			ISO-WR312R	Large Right	
			ISO-WR313L	X-Large Left	
ISO-WR313R	X-Large Right				
Wrist Splint Neutral Position Stabilizer Universal	L3915/L3916	71	ISO-WR301	Universal	
Thumb Spica I	L3923/L3924	72	ISO-WR330	Small	
			ISO-WR331	Medium	
			ISO-WR332	Large	
			ISO-WR333	X-Large	

CATEGORY	HCPCS	PAGE	SKU	SIZE	ACCESSORY
Miscellaneous					
Orthotic Heel Cups	L3170	73	ISO-OR100	Small	
			ISO-OR101	Medium	
			ISO-OR102	Large	
			ISO-OR103	X-Large	



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