



Pain Management Solution

Introduction

Ascent Group of Companies; is in the business of offering pain management solutions. Our group company Ascent Meditech Ltd., is an Indian consumer healthcare multinational which has been operating for over three decades. Spread across 12 acres of land, Ascent Meditech Ltd.'s manufacturing set up complies with WHO:GMP standards and is located in the Indian state of Gujarat.

Flamingo, the flagship and award winning* brand of Ascent Meditech Ltd., caters of OTC and RX requirements with its range of **400+** products spread across healthcare, orthopaedic, wound-care, mobility and personal protection segments. Flamingo products are also exported to **50+** countries across the globe mainly in Middle East, Africa and South East Asia.

At **Ascent Meditech Ltd.**, our continuous focus on quality products is aimed at providing '**An Aid for a New Life**' to our present and future customers

*Awarded the Best Healthcare Brand 2019, by Economic Times



Our manufacturing facility in Gujarat - Phase 1

Our Vision

Our aim is to revolutionize the lifestyle landscape globally by providing expertly designed, technologically innovative, and affordable products that will enable our customers to lead a healthy, active, and fulfilling lives.



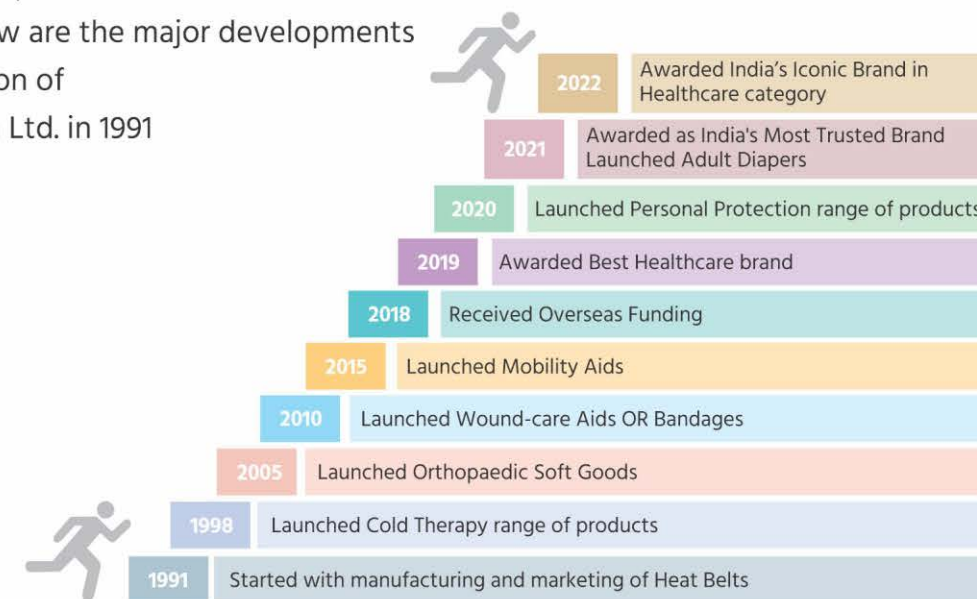
Our Mission

We focus our energies in creating moments of joy that will put a smile to the faces of our customers across all ages thus allowing them to enjoy life more on the move!



Our Journey

Ascent Meditech Ltd. has been in the business of empowering aspirations of customers since three decades. Highlighted below are the major developments since the inception of Ascent Meditech Ltd. in 1991



Awards



India's Iconic Brand in Healthcare Category 2022



India's Most Trusted Brand in Healthcare Category 2021



ET Best Brand in Healthcare Category 2019



Healthcare Leadership Award 2019



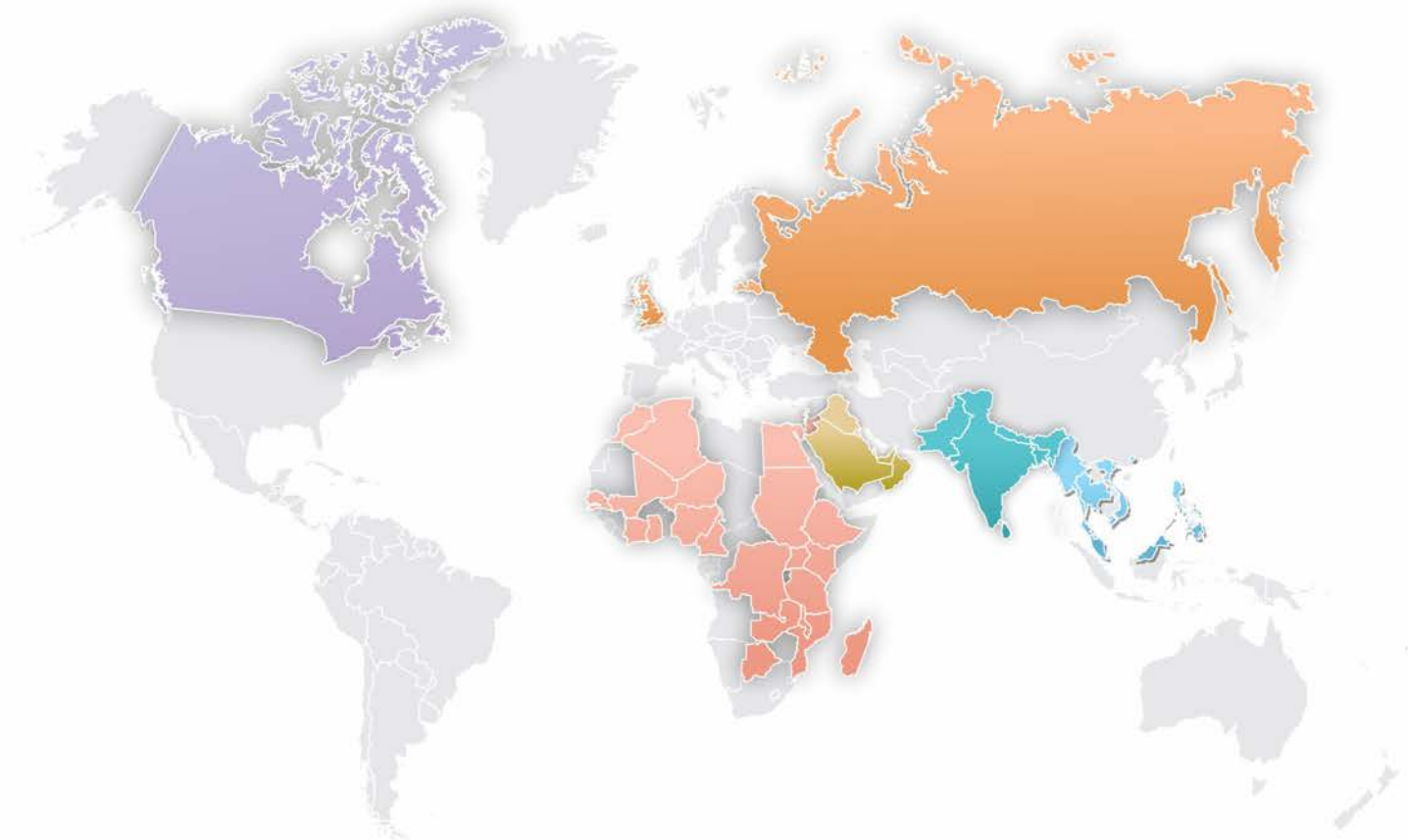
Excellence in Orthopedic Rehabilitation and Pain Management 2018



Our Network

55 Countries - 4 Continents

North America	- Canada
Europe	- UK Latvia Russia
Africa	- Egypt Sudan Ethiopia Uganda Kenya Tanzania Zambia Botswana Democratic Republic of Congo Morocco Algeria Mali Niger Ghana Senegal Malawi Madagascar Ivory Coast Jordan Nigeria Mauritius Cameroon Mozambique
Middle East	- Oman Saudi Arabia Iraq Lebanon Palestine UAE Bahrain Qatar Kuwait
South East Asia	- Vietnam Indonesia Malaysia Thailand Myanmar Philippines Hong Kong
Indian Sub Continent	- Srilanka Bangladesh Nepal Pakistan



Our manufacturing facility in Gujarat - Entrance



Our manufacturing facility in Gujarat - Landscape Garden

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UPPER LIMB

The upper limbs or upper extremities are the forelimbs of an upright-postured tetrapod vertebrate, extending from the scapulae and clavicles down to and including the digits of hand, including all the musculatures and ligaments involved with the shoulder, elbow, wrist and knuckle joints.

Work related upper extremities musculoskeletal disorders (WUEDs) are the major public health trepidations. Temporary and permanent disability, and reduced quality of life associated with the conditions. Moreover, these disorders are contemporary occupational health problems, representing reduced productivity, absence from work, and escalating compensation premiums. Upper limb disorders are more common in tasks at work that involve:

Upper limb disorders are more common in tasks at work that involve:

- Prolonged repetitive work, particularly using the same hand or arm action
- Uncomfortable or awkward working postures
- Working with hand-held power tools for long periods of time



Other things that may have an influence are:

- A poor working environment (including temperature and lighting)
- Individual differences and vulnerability (some people are more affected by certain risks)
- People may be more likely to suffer upper limb problems if there is more than one risk factor in their work.

People may have symptoms in their upper limbs such as:

Aches and pains, tenderness, weakness, tingling, numbness, cramp, burning, redness and swelling, stiffness, pain or reduced movement in their joints.

Upper limb orthotics are external devices that are specifically designed to improve the function and structure of various areas in the upper limb. These can include braces, slings and splints and are often made from thermoplastics, casting and metal.

There are two main types orthoses and the choice of these will depend on what the orthoses is need for:

Immobilizer orthoses: These devises do not provide any movement and are made from very rigid structures. They are commonly used for fractures and tendon and nerve injuries (Type Support: Firm)

Flexible orthoses: These devises provide certain range of motion although the range depending on the condition that it is being used for. Flexible orthoses are mainly used for weakness and spasticity.

Made up of various material like semi rigid stays/plastic, Polyurethane foam, Spandex, Nevar tape, Monofilament etc. Type of Support: Mild/Moderate

Benefits of Orthoses:

- Help you return to your normal activities of daily living
- Improve the function of your upper limb
- Reduce pain, Increase range of movement
- Prevent any unwanted movement
- Protect a certain area from re-injury
- Help correct any deformities, improve strength, help with healing

Spine (Neck/Back/Chest) :

The spinal column is one of the most important parts of the body, as it makes many different functions possible, including movement and balance. The spinal column also allows for upright posture, protection of the spinal cord and shock absorption. The spinal column and vertebrae are made of different elements, all of which protect the spinal cord while communicating with the brain. These elements also provide sensations through the body via a complex interaction of the bones, ligaments and muscle structures of the back and the nerves that surround it. The spinal column made up of 34 bones, allows it to bend and twist with ease and provides a conduit for major nerves running from the brain to the tips of the toes—and everywhere in between.



The vertebral column can be divided into 5 regions:

- Cervical spine: 7 vertebrae of the neck (C1-C7)
- Thoracic spine: 12 vertebrae of the mid-back (T1-T12)
- Lumbar spine: 5 vertebrae of the lower back (L1-L5)
- Sacrum Bone
- Coxey bone

The thoracic cage (rib cage) is the skeleton of the thoracic wall. It is formed by the 12 thoracic vertebrae, 12 pairs of ribs and associated costal cartilages and the sternum. The rib cage protects the organs in the thoracic cavity, assists in respiration, and provides support for the upper extremities.

The Most Common Back/ Chest & Neck conditions,

- Intervertebral Disc problems
- Cervical Spondylosis, Whiplash
- Spinal Osteoarthritis
- Sternum fracture
- Spinal Stenosis.
- Rib Fracture
- Post-operative

Product Indication Matrix

Indications	Mild	Moderate	Firm
Intervertebral Disc Problems (Thoracic/Lumbar)		OC 2361/OC 2363	OC 2034/ OC 2129
Lumbar Spondylosis	OC 2001/ OC 2455/ OC 2054	OC 2033/OC 2454	OC 2007/ OC 2006/ OC 2050/ OC 2367
Spine post – operative		OC 2363/OC 2454/OC 2033	OC 2034/ OC 2129
Rib fracture/ Sternum Injury	OC 2048	OC 2029/ OC 2028/ OC 2204	
Cervical Spondylosis	OC 2003/ OC 2037	OC 2190/ OC 211	OC 2009/ OC 2008
Whiplash Injury	OC 2003/ OC 2037	OC 2190	

Code - OC 2001

Lumbar Sacro Belt (L. S. Belt) Regular

Type	Mild Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region
Product Descriptions	4 Semi rigid plastic splints & 1 central wider plastic splints provide adequate support to Lumbar & Sacral region. Wide elastic strap to hold LS belt snugly & additional Narrow Elastic straps to achieve higher desire compression. EVA foam on back exert additional cushioning to the Lumbar and Sacral region.
Material Descriptions	Made of soft elastic with double strap for better compression and proper fitment. EVA pad at the back to support lumbar region. 1 broad & 4 narrow plastic stays at the back gives perfect spine support. Flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL, Universal, Special



Code - OC 2006

Contoured L S Belt Regular

Type	Firm Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain poor posture, osteoporosis in lumbar region, Post-operative conditions
Product Descriptions	4 Contoured rigid metal splints provide firm support to Lumbar & Sacral region. 4 metal splints impose immobilisation for lumbar and sacral region. 3 medium width elastic strap on each side to hold belt snugly and additional Narrow Elastic straps to achieve higher desire compression. EVA foam on back exert additional cushioning to the Lumbar and Sacral region.
Material Descriptions	Made of soft elastic with double strap for better compression & proper fitment. EVA pad at the back to support lumbar region. 4 Contoured metal splints at the back gives perfect spine support. Flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2054

Premium Lumbar Sacro Support Premium

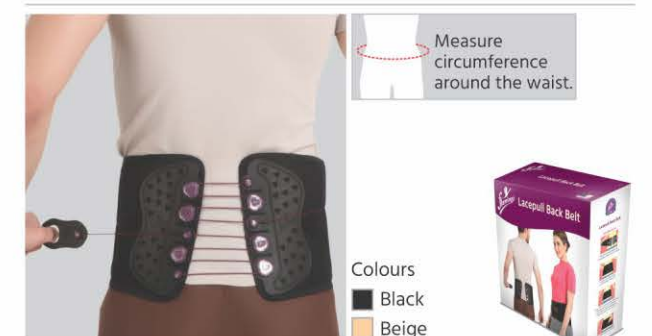
Type	Mild Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region
Product Descriptions	4 Semi rigid plastic splints and 1 central wider plastic splints provide adequate support to Lumbar and Sacral region. Wide monofilament elastic strap with better breathability to hold LS belt snugly and additional Narrow monofilament Elastic straps to achieve higher desire compression. Soft foam on back exert additional cushioning to the Lumbar and Sacral region.
Material Description	Made of soft monofilament elastic with better breathability, double strap for better compression and proper fitment. Soft foam pad at the back to support lumbar region. 1 broad and 4 narrow plastic stays at the back gives perfect spine support. Flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2454

Lacepull Back Belt Regular

Type	Moderate Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region
Product Descriptions	6 Semi rigid plastic splints provide adequate support to Lumbar and Sacral region. 23 CM PPCP flapper in anatomical shape for strengthening back support. 5 Pulley on each side of back flapper to ensure uniform compression across lumbar and sacral region. Durable and tough string used to ensure smooth lace pull action for better compression.
Material Description	Mechanical pulley action for customised compression with 5 pulleys on each side. 23 cm long Polypropylene PCP flap to provide better coverage of Lumbar & Sacro region. Thumb loop with soft and comfortable grip for ease of usage. 6 Semi-Rigid Splints on reverse side to support Lumbar Sacro region. Mesh fabric on Back side ensure better Air permeability and breathability. Breathable Velvet flapper on abdominal straps for cushioning effect.
Size	Universal, Special





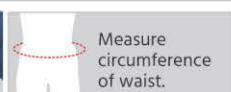
Code - OC 2033

Lumbar Corset Belt

Regular

Type	Moderate Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region
Product Descriptions	2 contoured metal splints & 2 Semi rigid plastic splints provide adequate support to Lumbar & Sacral region. Wider elastic strap to hold lumbar corset belt snugly & additional Narrow Elastic straps to achieve higher desire compression. EVA foam on back exert additional cushioning to the Lumbar and Sacral region.
Material Descriptions	Made of soft elastic with double strap for better compression & proper fitment. EVA pad at the back to support lumbar region. 2 metal splints and 2 plastic stays at the back gives perfect spin support. Flapper attached to Velcro hook for ease in usage.

Size S, M, L, XL, XXL, XXXL



Code - OC 2034

Dorsolumbar Spinal Brace (Taylors Brace)

Regular

Type	Firm Support
Indication	Vertebral body fractures and collapse, Thoracic/lumbar spondylosis, osteoporosis, spondylolisthesis, Post-operative spinal fusion, laminectomy and discectomy
Product Descriptions	4 Metal splints immobilise Thoracic and lumbar region, 2 vertical and 2 horizontal splints form frame structure to ensure firm support to Thoracic and lumbar region, 3 straps on front side for holding brace snugly, Shoulder straps to correct posture and ensure Thoracic region in neutral position.
Material Description	Made of laminated EVA base, Adjustable shoulder pad with soft foam for comfort. 4 malleable splint, 2 vertical and 2 horizontal. Comes with abdominal attachment and shoulder straps to hold brace snugly
Size	S, M, L, XL, XXL, XXXL



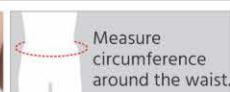
Code - OC 2050

ECO Frame belt

Regular

Type	Firm Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, osteoporosis in lumbar region, Post-operative conditions
Product Descriptions	Contoured semi rigid metal frame to support para spinal and lateral provide firm support to lumbar and sacral region. Tanzo foam padding on back and lateral side for cushioning impact across the belt. Broad abdominal elastic straps for holding ECO frame belt firmly on back.
Material Description	Made of cushion foam padding. 2 rigid metal splints at the back for immobilization of spine. Front elastic closure through Velcro hook and loop for better compression. Additional two elastic strap for extra support

Size S, M, L, XL, XXL, XXXL



Code - OC 2129

Hyper Extension Brace

Regular

Type	Firm Support
Indication	Un-displaced fractures, compression fracture of lower Thoracic and upper lumbar vertebrae, complications of thoraco lumbar junction which need prevention of flexion, post-operative spine immobilisation
Product Descriptions	Ensure immobilisation of spine in flexion, Top and bottom metal arm with foam padding hold spine in neutral position, Velcro strap around abdomen holds brace snugly. Back foam cushion pad to support upper lumbar and lower thoracic vertebrae
Material Description	Consist of rectangular metal frame worn in the front of the body. It has 3 pads to stabilize the spine and prevent forward bending. Height adjustable for better fit. Has cushion pad at the back. Velcro strap to attach the product
Size	Short and long



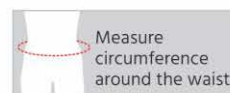
Code - OC 2363

Compact Spinal Brace

Regular

Type	Moderate Support
Indication	Compression fracture, Thoracic/lumbar spondylosis, osteoporosis, spondylolisthesis, Post-operative rehabilitation, herniated disc
Product Descriptions	2 vertical splints on back ensure Spine in neutral position, soft foam pad support Thoracic and Lumbar spine firmly, shoulder strap to correct posture and hold brace snugly. Abdominal strap to ensure adequate compression to lumbar and thoracic region. Thoraco-Lumbar pad on the back to exert better compression and maintain spine in neutral position
Material Description	Made of mesh foam padding at the upper back for breathability and comfort. 2 malleable metal splints for immobilization of spine. Shoulder strap made of soft elastic is attached in the cross direction at the velcro on the back side of product. Monofilament elastic at abdomen.

Size S, M, L, XL, XXL, XXXL



Code - OC 2007

Contoured L S Support

Regular

Type	Firm Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region, Post-operative conditions
Product Descriptions	4 Contoured rigid metal splints provide firm support to Lumbar and Sacral region. 4 metal splints impose immobilisation for lumbar & sacral region. 2 Wide elastic strap on each side to hold belt snugly & additional Narrow Elastic straps to achieve higher desire compression. EVA foam on back exert additional cushioning to the Lumbar and Sacral region.
Material Description	Made of soft elastic with double strap for better compression and proper fitment. EVA pad at the back to support lumbar region. 4 Contoured metal splints at the back gives perfect spine support. Flapper attached to Velcro hook for ease in usage.

Size S, M, L, XL, XXL, XXXL



Colours
Black
Beige



Code - OC 2455

Back Comfort Belt

Regular

Type	Mild Support
Indication	Low back pain, muscle sprain/strain at lumbar region
Product Descriptions	2 semi rigid plastic stays on back to support Lumbar and Sacral region, 2 semi rigid stays on lateral side to hold belt snugly. Elastic on back ensure better compression and fitment.
Material Description	Made of elastic on back side. Comes with 2 flexible plastic splints at back and 2 at sides for extra stability. Mesh fabric to ensure air permeability and breathability. Has foam padding in front for comfort at abdominal region.

Size S, M, L, XL, XXL, XXXL



Colours
Black
Beige



Code - OC 2361

Posture Brace

Regular

Type	Moderate Support
Indication	Poor posture, Shoulder slump, Pain in thoracic spine.
Product Descriptions	Shoulder straps to hold shoulder in neutral position to correct posture, semi rigid plastic stays on back to support and hold thoracic region in neutral position, Helps to reinforce back alignment and proper posture with support.
Material Description	Foam padding at the back for comfort. Additional 2 plastic stays for supporting spine. Monofilament elastic with soft hand feel to hold product below the chest. Shoulder elastic attached to foam padding at the clavicle region that get attached to Velcro loop at the back side of the product.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2210

Pediatric Dorsolumbar Spinal Brace

Regular

Type	Firm Support
Indication	Thoracic/lumbar spondylosis, Post-operative condition, weak. Dorsolumbar region
Product Descriptions	4 Metal splints immobilise Thoracic and lumbar region, 2 vertical and 2 horizontal splints form frame structure to ensure firm support to Thoracic and lumbar region, 3 straps on front side for holding brace snugly, Shoulder straps to correct posture and ensure Thoracic region in neutral position.
Material Description	Made of laminated EVA base, Adjustable shoulder pad with soft foam for comfort. 4 malleable splint, 2 vertical and 2 horizontals. Comes with abdominal attachment and shoulder straps to hold brace snugly
Size	S, M, L



Code - OC 2367

Adjustable Back Support

Neoprene

Type	Firm Support
Indication	Degenerative disc disease, lumbar spondylolysis, low back pain, poor posture, osteoporosis in lumbar region
Product Descriptions	2 Semi rigid metal splints provide firm support to Lumbar and Sacral region. 2 semi rigid splints at side panel support to lower back. 4 metal splints ensure immobilisation at Lumbar and sacral region. Detachable side panel ensure customise fitting of Adjustable Back support.
Material Description	Made of soft neoprene fabric. Consist of 4 splints for support. Size adjustable through detachable side panels. Velcro receptive fabric for better fitment. Additional 2 elastic straps for proper fitment.
Size	Universal, Special



Code - OC 2197

Pavlik Harness

Regular

Type	Firm Support
Indication	New born babies hip dislocation (DDH), Dislocation of femoral head from the acetabulum which disturb normal development of hip joint, early hip dysplasia
Product Descriptions	Soft foam material used to support, shoulder straps, chest straps, Straps to hold hips in controlled flexion and abduction position. Allows hips movement in controlled manner, helps to stabilise the hip.
Material Description	Made up of soft skin friendly Lycra fabric. Velcro hook and loop straps for better fitment. Soft hand feels newar tape to ensure comfort for long duration attached through D - Ring.
Size	2XS, XS, S, M, L



Code - OC 2190

Cervical collar with neck support (Height Adjustable)

Regular

Type	Moderate Support
Indication	Cervical fracture, Cervical spondylitis, whiplash injury, Cervical disc disease
Product Descriptions	Semi rigid plastic collar covered with soft cushioning foam to hold cervical region in neutral position, foam padding on outer layer for long duration usage comfort. Velcro hook and loop on entire belt to adjust height as desire.
Material Description	Made of plastic for rigid support with immobilization. Has foam cushion at chin area for comfort. Velcro hook and look attached to plastic moulds for adjusting height. Edge of plastic moulds are covered with cushion material for extra comfort. Velcro strap at the back for proper fitment.
Size	S, M, L, XL, XXL



Code - OC 2037

Soft Collar

Regular

Type	Mild Support
Indication	Strain and sprain, whiplash injury, preventive care
Product Descriptions	Soft foam and knitted fabric to hold cervical region in neutral position, restrict movement of cervical region. Only partial immobilisation with Soft collar. Kinaesthetic reminder for wearer.
Material Description	Made of soft foam covered with cotton knitted fabric. Has chin support curve making it easy to wear. Attached Velcro hook and loop at the back for proper fitment.
Size	S, M, L, XL, XXL



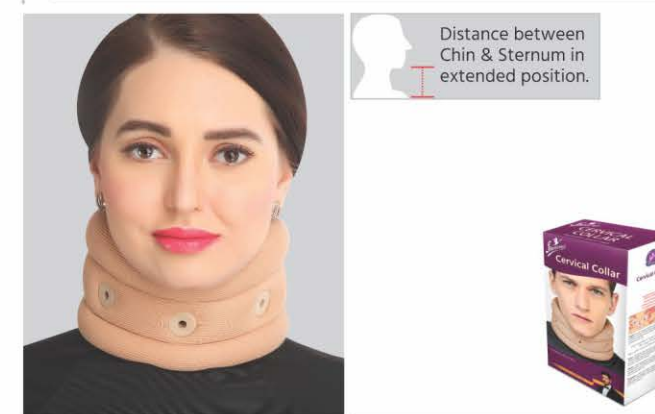
Colours
 Black
 Beige

Code - OC 2003

Cervical Collar

Regular

Type	Mild Support
Indication	Strain and sprain, whiplash injury, cervical spondylosis
Product Descriptions	Soft foam with cotton knitted fabric ensure partial immobilisation of neck, extra cushioning at chin for better fitment and support around the neck. Work as kinaesthetic reminder.
Material Description	Made of soft foam & cotton knitted fabric. Has chin support curve making it easy to wear. Air vents for ventilation. Attached Velcro hook and loop at the back for proper fitment.
Size	S, M, L, XL, XXL



Code - OC 2110

Hard Collar (Height Adjustable)

Regular

Type	Moderate Support
Indication	Cervical spondylitis, mild strain and sprain, arthritis, Stiff neck
Product Descriptions	Semi rigid plastic moulds bound together to hold neck in neutral position, covered inner part of plastic with soft cushioning foam to enhance support around the neck. Velcro hook and loop enable height adjustment across collar. Comfortable fit to ensure adequate support
Material Description	Made of semi rigid plastic. Two plastic moulds are joined together through Velcro hook and loop for adjusting height. 8 perforations on each plastic mould for air ventilation. Edge of plastic moulds are covered with cushion material for extra comfort.
Size	S, M, L, XL, XXL



Code - OC 2009

Cervical Orthosis (Philadelphia Collar)

Regular

Type	Firm Support
Indication	Simple and stable fracture of cervical vertebrae, post-traumatic condition, disc herniation, spondylolisthesis, accidental emergency to support cervical region
Product Descriptions	2 soft yet rigid EVA foam mould to support and immobilise cervical region, large trachea opening which makes it compatible to use the endotracheal tube and also improves air ventilation. Velcro to hold 2 piece firmly.
Material Description	Made of EVA supported by plastic moulds for immobilization. Air vents for ventilation. Large trachea opening, Extra soft moulding at chin.
Size	CH, S, M, L, XL



Code - OC 2008

Cervical Immobilizer

Regular

Type	Firm Support
Indication	Simple and stable fracture of cervical vertebrae, post-traumatic condition, disc herniation, spondylolisthesis, accidental emergency to support cervical region
Product Descriptions	One piece soft yet rigid EVA foam mould to support and immobilise cervical region, large trachea opening which makes it compatible to use the endotracheal tube and also improves air ventilation. Velcro to hold cervical immobilizer firmly.
Material Description	Made of EVA foam that offers comfort. Supported by plastic outer cover for better effect. Large trachea opening. Chin support. Has Velcro hook and loop at the back for proper adjustment.
Size	S, M, L, XL



Code - OC 2206

Pediatric Cervical Collar

Regular

Type	Mild Support
Indication	Strain and sprain, whiplash injury, preventive care
Product Descriptions	Soft foam and knitted fabric to hold cervical region in neutral position, restrict movement of cervical region. Only partial immobilisation with Paediatric Cervical Collar. Kinaesthetic reminder for wearer.
Material Description	Made of soft foam covered with cotton knitted fabric. Has chin support curve making it easy to wear. Attached Velcro hook and loop at the back for proper fitment. Vents for ventilations around the collar.
Size	S, M, L



Code - OC 2029

Sternal Splint

Regular

Type	Moderate Support
Indication	Weakened sternum by injury/ post-surgery
Product Descriptions	Foam pad at sternum hold by broad Elastic strap around the Thoracic cage to provide stability and compression at Sternum bone, soft elastic strap around the thoracic cage enable normal breathing while using Sternal splint.
Material Description	It has high quality foam padding for comfort. Elastic wrap attached to foam padding through Velcro for mild compression and support.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2204

Rib Belt (Female)

Regular

Type	Moderate Support
Indication	Sternum fracture, rib fracture, dislocation of the rib bone
Product Descriptions	Foam padding can be placed at the site of fracture or dislocation around the thoracic cage, broad soft elastic strap holds the foam padding at the site of fracture or dislocation snugly. Softer elastic strap enable normal breathing to the wearer.
Material Description	Has foam padding which can be moved freely anywhere in the chest area as per requirement. Foam padding is supported by elastic which will be wrapped over it for stabilization. Velcro hook and loop for attaching elastic.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2028

Rib Chest Belt

Regular

Type	Moderate Support
Indication	Sternum fracture, rib fracture, dislocation of the rib bone
Product Descriptions	Foam padding can be placed at the site of fracture or dislocation around the thoracic cage, broad soft elastic strap holds the foam padding at the site of fracture or dislocation snugly. Softer elastic strap enable normal breathing to the wearer.
Material Description	Has foam padding which can be moved freely anywhere in the chest area as per requirement. Foam padding is supported by elastic which will be wrapped over it for stabilization. Velcro hook and loop for attaching elastic.
Size	S, M, L, XL, XXL, XXXL



Colours
Black
Beige



Code - OC 2048

Chest Guard

Regular

Type	Mild Support
Indication	Bike riding
Product Descriptions	Soft foam padding sheet on chest, protect from strong wind hitting chest region, protect from cold resulting to chest congestion, Protect rib, chest and vital organs.
Material Description	Made up of polyurethane foam, Velcro straps around the shoulder holds Chest guard snugly.
Size	S, M, L, XL, XXL, XXXL



Shoulder & Elbow Joints:

The shoulder complex, composed of the clavicle, scapula, and humerus, is an intricately designed combination of four joints, the Glenohumeral (GH) Joint, the Acromioclavicular (AC) Joint and the Sternoclavicular (SC) Joint, and a "floating joint", known as the Scapulothoracic (ST) joint.

The GH, AC and SC joints link the upper extremity to the axial skeleton at the thorax. The ST joint allows for the scapula to glide over the contours of the posterior thoracic wall. All four joints work collectively together to achieve normal shoulder girdle movements. Movements of the shoulder complex represent a complex dynamic relationship between muscle forces, ligament constraints, and bony articulations, allowing one to move and position the hand through a wide range of space, allowing the greatest range of motion of any joint in the body.



The elbow is a hinged joint which connects the upper arm to the forearm and is made up of the humerus, ulna and radius. The joint capsule surround the joint is further strengthened by ligaments reinforcing stability. The muscles around the elbow produce the movements of extension and flexion. Elbow pain is often caused by overuse. Many sports, hobbies and jobs require repetitive hand, wrist or arm movements. Elbow pain may occasionally be due to arthritis, but in general, your elbow joint is much less prone to wear-and-tear damage than are many other joints.



Common injuries associated with Shoulder & Elbow Joint,
Clavicle bone,
Dislocation of the Shoulder Joint
Rotator Cuff Tendonitis
Rotator cuff/ Cartilage tear
Frozen shoulder/Bursitis
Clavicle Fracture
Tendonitis/Bursitis,
Tennis/Golfer's elbow
Elbow Fractures & Dislocation

Product Indication Matrix

Indications	Mild	Moderate	Firm
Shoulder Dislocation		OC 2042/ OC 2372	OC 2026/ OC 2038
Rotator Cuff Tendonitis	OC 2449	OC 2042/ OC 2372	
Arm Fracture/ Elbow Dislocation/ Humerus Fracture	OC 2449	OC 2128/ OC 2082 CHI – OC 2189	OC 2004/ OC 2036/ OC 2362 CHI – OC 2114
Tennis/Golfers Elbow	OC 2021/ OC 2192/	OC 2024/ OC 2195/ OC 2383	
Clavicle Fracture	OC 2074	OC 2018/ OC 2188	

Code - OC 2026

Universal Shoulder Immobilizer Regular

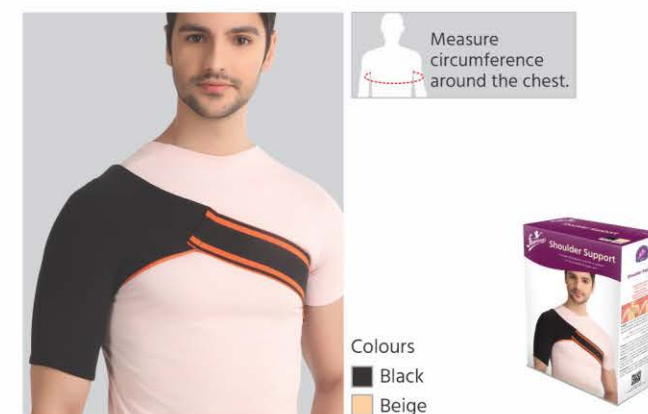
Type	Firm Support
Indication	Shoulder Dislocation, Post-Operative Condition,
Product	Hold Elbow at 90° with Arm support and adjustable Neck
Descriptions	newar tape strap, immobilise shoulder with foam padding strap around the Chest region. Common for left and right hand.
Material	Soft hand feel of Nevar Taping for adjustable
Descriptions	straps of Arm holder, Foam padding at Arm holder and Chest Strap to immobilise Shoulder
Size	S, M, L, XL, XXL, XXXL



Code - OC 2042

Shoulder Support Regular

Type	Moderate Support
Indication	Rotator Cuff Tendonitis, Post- Operative conditions, Shoulder instability
Product	Shoulder cap support and provide warmth to shoulder joint,
Descriptions	Elastic strap around chest ensure better compression and support. Common for left and right.
Material	Shoulder cap made up of soft knitted fabric Chest strap with
Descriptions	wider width of elastic for smooth holding. Both the edges of knitted fabric is folded with soft edge which does not create any irritation to skin
Size	S, M, L, XL, XXL, XXXL



Code - OC 2038

Elastic Shoulder Immobilizer Regular

Type	Firm Support
Indication	Shoulder Dislocation, Post-Operative Condition,
Product	Chest Strap with Humerus & Wrist holder elastic strap to
Descriptions	maintain elbow at 90°, Shoulder Cap with foam padding & elastic strap to hold it with desire compression & immobilisation. Common for left & right hand.
Material	Made of soft cushion material & elastic.
Descriptions	Adjustable velcro hook and loop to maintain desired compression. Foam padding shoulder cap made of soft cushion material
Size	S, M, L, XL, XXL, XXXL



Code - OC 2372

Shoulder Support Neoprene

Type	Moderate Support
Indication	Rotator Cuff Tendonitis, Post- Operative conditions, Shoulder instability
Product	Shoulder cap support and provide warmth to shoulder
Descriptions	joint, elastic free chest strap to hold shoulder cap at right position for compression and support. Common for left and right.
Material	Shoulder cap made up of Neoprene material ensure soft
Descriptions	& cushioning effect. Neoprene ensure body heat retention for better pain relief. Chest strap with wider width with no elastic ensure more comfort to the skin. Entire chest strap is Velcro receptive fabric to ensure desire level of compression & support
Size	Universal, Special



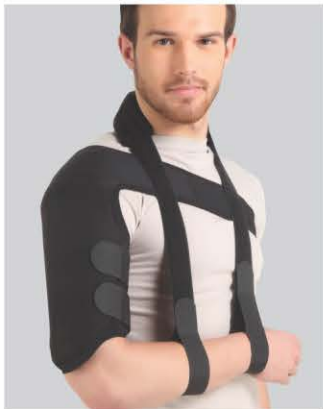


Code - OC 2449

Humerus Brace

Neoprene

Type	Mild Support
Indication	Non displaced & closed mid-shaft to distal third humeral fracture
Product	Arm holding straps with neck padding for better comfort.
Descriptions	Ensure elbow angle at 90°. Humeral Holder with semi rigid plastic stays to support healing area. Shoulder straps prevent distal migration. Common for left & right.
Material	Made of neoprene fabric for better comfort and compression. It has velcro receptive fabric for better grip.
Descriptions	Semi rigid Plastic stays for support. Detachable sling with soft cushion foam passing through neck. Neoprene promote healing with body heat retention
Size	Universal and Special



Code - OC 2004

Arm Sling

Regular

Type	Firm Support
Indication	Post- Casting, Arm Fracture, Arm dislocation, Elbow dislocation
Product	Extended arm pouch to hold Arm in flexion position 90° angle.
Descriptions	Shoulder strap to adjust and maintain arm in flexion position. Velcro hook and loop fastener for adjustable length. Common for left & right.
Material	Made of soft cushion foam material for extra comfort. It has adjustable shoulder pad with soft cushion to distribute pressure over neck and shoulder. Velcro loop to newar tape for adjusting height. Comes with extra thumb loop to reduce thumb fatigue
Size	S, M, L, XL, XXL



Colours
■ Black
■ Beige



Code - OC 2362

Breathable Arm Sling

Premium

Type	Firm Support
Indication	Post- Casting, Arm Fracture, Arm dislocation, Elbow dislocation
Product	Extended arm pouch to hold Arm in flexion position
Descriptions	90° angle. Shoulder strap to adjust and maintain arm in flexion position. Velcro hook and loop fastener for adjustable length. Common for left & right.
Material	3D spacer fabric for better breathability and air permeability, Soft hand feel of newar tape for smooth holding of arm. Newar thumb loop for holding thumb. Inner soft fabric for better comfort in post casting usage.
Size	S, M, L, XL, XXL



Code - OC 2036

Arm Pouch

Regular

Type	Firm Support
Indication	Post- Casting, Arm Fracture, Arm dislocation, Elbow dislocation
Product	Extended arm pouch to hold Arm in flexion position
Descriptions	90° angle. Shoulder strap to adjust and maintain arm in flexion position. Velcro hook and loop fastener for adjustable length. Common for left & right.
Material	Made of polyester fabric that helps to dry quickly. It has adjustable shoulder pad with soft cushion to distribute pressure over neck and shoulder. Velcro loop to newar tape for adjusting height as per desire. Comes with extra thumb loop to reduce thumb fatigue
Size	S, M, L, XL, XXL



Colours
■ Black
■ Beige



Code - OC 2114

Pediatric Arm Sling

Regular

Type	Firm Support
Indication	Sprain, Strain, stable fracture, and dislocation of arm, post-operative condition for kids
Product	Soft foam Arm pouch to rest arm in flexion position at 90°, Shoulder strap to hold arm pouch at desire angle, D – Ring to adjust arm with ease. Support arm with plaster or casting or in post-operative condition with ease. Common for left & right.
Material	Nursery patterned fabric for kids, Soft foam fabric with breathability and cushioning, soft hand feel newar tap for shoulder strap, EVA foam padding on shoulder strap, D – Ring to adjust arm angle at desire level, additional loop on shoulder strap for better holding of Arm pouch
Size	S, M, L



Available in two patterns



Code - OC 2188

Pediatric Clavicle Brace

Regular

Type	Moderate Support
Indication	Clavicle bone fracture
Product	Soft cushion foam on the strap supports, immobilize & align. Clavicle bone at natural position, Semi rigid plastic stay at the back ensure proper placement of Clavicle Brace, O-Ring eases application of Clavicle brace with enabling desire fitment.
Material	Made of soft cushion foam inserted in cotton fabric passin through clavicle for comfortable fit. Splint at back attached to EVA pad to support spine. Velcro loop passing through clavicle is adjusted by D-Ring present at the back side.
Size	S, M, L



Code - OC 2128

Cuff and Collar Sling

Regular

Type	Moderate Support
Indication	Sprain, Strain, stable fracture, and dislocation of arm, post-operative condition
Product	Soft foam strap around the Neck to hold arm in flexion position, Plastic string to adjust desire height. Common for left & right.
Material	Made of soft foam in cotton stockinette tube.
Descriptions	Simple to adjust and is washable. Plastic string to hold straps.
Size	Universal



Code - OC 2189

Pediatric Arm Sling Strap

Regular

Type	Moderate Support
Indication	Sprain, Strain, stable fracture, and dislocation of arm, post-operative condition for kids
Product	High durable soft hand feel nevar tape for strap around the Neck to hold arm in flexion position, D – Ring to lock Shoulder strap at desire position to adjust arm at 90°flexion. Common for left & right.
Material	Soft hand feel newar tape for shoulder strap, EVA padding at shoulder to cushioning, 2 Way buckle system for ease of usage, D – Ring to adjust strap at desire level
Size	Universal

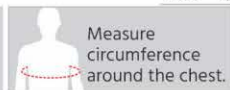


Code - OC 2018

Clavicle Brace

Regular

Type	Moderate Support
Indication	Clavicle bone fracture
Product	Soft cushion foam on the strap supports, immobilize and align Clavicle bone at natural position, Semi rigid plastic stay at the back ensure proper placement of Clavicle Brace, D – Ring eases application of Clavicle brace with enabling desire fitment.
Material	Made of soft cushion foam inserted in cotton fabric passing through clavicle for comfortable fit. Splint at back attached to EVA pad to support spine. Velcro loop passing through clavicle is adjusted by D-Ring present at the back side.
Size	S, M, L, XL, XXL, XXXL



Colours
■ Black
■ Beige

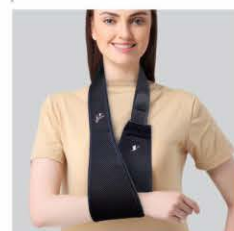


Code - OC 2041

Arm Sling Strap

Regular

Type	Moderate Support
Indication	Sprain, Strain, stable fracture, and dislocation of arm,
Product	High durable soft hand feel nevar tape for strap around the Neck to hold arm in flexion position, D – Ring to lock Shoulder strap at desire position to adjust arm at 90°flexion.
Material	Soft hand feel newar tape for shoulder strap, EVA padding at shoulder to cushioning, 2 Way buckle system for ease of usage, D – Ring to adjust strap at desire level
Size	Universal



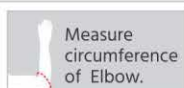


Code - OC 2024

Tennis Elbow Support (With pressure pad)

Regular

Type	Moderate Support
Indication	Tennis elbow, golfers elbow, selfie elbow
Product Descriptions	Soft foam strap to wrap around elbow and pressure pad ensure desire support to elbow. Adjustable Velcro hook and loop strap for desire compression. Common for left & right.
Material Descriptions	Made of soft foam for comfort. Has pressure pad inside for support
Size	S, M, L, XL, XXL / Universal / Special



Colours
■ Black
■ Beige

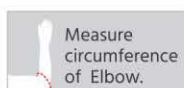


Code - OC 2383

Tennis Elbow Support

Neoprene

Type	Moderate Support
Indication	Tennis elbow, golfers elbow, selfie elbow
Product Descriptions	Velcro receptive neoprene fabric enable uniform compression. Additional padding support elbow for desire relief. Double locking technique for better grip and fitment. Velcro strap attached to D-Ring for controlling tension. Common for left & right.
Material Descriptions	Neoprene fabric ensure body heat retention, D-Ring for better control, Velcro receptive fabric for gripping convenience, Padding at Elbow for compression
Size	Universal

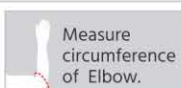


Code - OC 2195

Gel Tennis Elbow Support

Regular

Type	Moderate Support
Indication	Tennis elbow, golfers elbow, selfie elbow
Product Descriptions	Soft foam strap to wrap around elbow and pressure pad ensure desire support to elbow. Adjustable Velcro hook and loop strap for desire compression. Gel at Elbow will ensure better support and desire compression. Common for left & right.
Material Descriptions	Made of soft foam for comfort. Has Gel pad inside for support
Size	Universal / Special

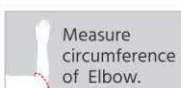


Code - OC 2021

Elbow Support

Regular

Type	Mild Support
Indication	Elbow joint pain, Old age joint pain, Arthritis, Sports injury
Product Descriptions	2 – Way stretch knit fabric ensure adequate compression across elbow joint, Smooth fabric ensure cushioning effect with no skin irritation. Easy pull on application, provide full range of motion.
Material Descriptions	2 – Way stretch spandex, Soft fold edges
Size	S, M, L, XL, XXL



Colours
■ Black
■ Beige

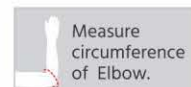


Code - OC 2192

Gel Elbow Support

Regular

Type	Mild Support
Indication	Elbow joint pain, Old age joint pain, Arthritis, Sports injury
Product Descriptions	2 – Way stretch knit fabric ensure adequate compression across elbow joint. Smooth fabric ensures cushioning effect with no skin irritation. Easy pull on application, provide full range of motion. Common for left and right.
Material Description	2 – Way stretch fabric, Soft fold edges, Gel adding at Elbow joint

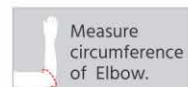


Code - OC 2074

Elbow Support

Premium

Type	Mild Support
Indication	Elbow joint pain, Old age joint pain, Arthritis, Sports injury
Product Descriptions	4 – Way stretch knit fabric ensure uniform compression across elbow joint, Special knitting at the elbow for better flexibility of joint. Smooth fabric ensures cushioning effect with no skin irritation. Easy pull on application, provide full range of motion
Material Description	4 – Way stretch knit fabric, Soft fold edges, Special knitting at Elbow



Code - OC 2082

Arm Immobilizer

Regular

Type	Firm Support
Indication	Sprain, Strain, stable fracture, elbow fracture, ulnar nerve compression
Product Descriptions	Soft foam fabric provides cushioning effect from inner side, 2 parallel upright metal splints provide firm support to Arm and immobilise arm for better healing. Velcro with D – Ring to achieve desire compression and holding Arm immobilizer snugly. Common for left and right.
Material Description	Soft foam fabric, 2 upright malleable splints, Velcro straps with D – Ring



Colours
■ Black
■ Beige



Wrist & Hand Joints:

The human hand has a complex mechanism to perform functional capabilities. Its integrity is essential for daily functions. The hand and wrist have a total of 27 bones arranged to roll, spin and slide, allowing the hand to explore and control the environment and objects.

The carpus is formed from eight small bones collectively referred to as the carpal bones. The carpal bones are bound in two groups of four bones:

- The pisiform, triquetrum, lunate and scaphoid on the upper end of the wrist
- The hamate, capitate, trapezoid and trapezium on the lower side of the hand.

Other bones of the hand are:

- The metacarpals – the five bones that comprise the middle part of the hand
- The phalanges (singular phalanx) – the 14 narrow bones that make up the fingers of each hand. Each finger has three phalanges (the distal, middle, and proximal); the thumb has two.

The hand is divided into three regions

- Proximal region of the hand is the carpus (wrist)
- The middle region the metacarpus (palm)
- The distal region the phalanges (fingers)

The Carpal Tunnel – formed by the anterior concave space formed by the pisiform and hamate – on the ulnar side and the scaphoid and trapezium – on the radial side, with a roof-like covering of the flexor retinaculum (strong fibrous bands of connective tissue). The long flexor tendons of the digits and thumb and the median nerve pass through the carpal tunnel

Product Indication Matrix

Indications	Mild	Moderate	Firm
Carpel Tunnel Syndrome		OC 2088	
Wrist Sprain/fracture/ TFCC injury	OC 2030/ OC 2104/ OC2084/ OC 2058/ OC 2377	OC 2027/ OC 2191/ OC 2369	OC 2016/ OC 2015/ OC 2085/ OC 2207/ OC 2373/ OC 2474/ OC 2475
Osteoarthritis	OC 2104/ OC 2058	OC 2027	
Finger/Thumb, Sprain/ fracture			OC 2025/ OC 2087/ OC 2100/ OC 2097/ OC 2101/ OC 2098/ OC 2099
Tourniquet			OC 2199



Common Conditions of Hand and Wrist:

- Carpel Tunnel Syndrome
- Wrist Sprain
- Carpal Instability
- Scaphoid Fracture
- Wrist & Hand Osteoarthritis
- Triangular Fibrocartilage Complex Injuries
- Figure fracture
- Ligament and tendon injuries

Code - OC 2016

Wrist & Forearm Splint

Regular

Type	Firm Support
Indication	Sprain or Strain in the wrist, early cast removal, minor fracture in wrist, Distal forearm and in post-surgical rehabilitation
Product Descriptions	10.5" Long Foam laminated fabric to support wrist and arm with more comfort and cushioning effect. Metal splint with pocket on top and bottom to immobilizing wrist on right or left hand. Lycra fabric inside for better support and fitment. Anatomical thumb opening with extra foam padding for better fitment and comfort. Common for left and right.
Material Description	Made of high quality foam laminated fabric. It has 3 sets of Velcro straps for proper fitment. Common product for Left and Right hand. Lycra fabric inside
Size	S, M, L, XL, XXL



Colours
 ■ Black
 ■ Beige

Code - OC 2015

Elastic Wrist Splint

Regular

Type	Firm Support
Indication	Sprain, strain or other similar condition of wrist joint, mild to moderate injuries
Product Descriptions	Elastic to support with more compression and support. Metal splint with splint insertion area on top and bottom to immobilizing wrist of right or left hand. Lycra fabric inside for better support and fitment. Anatomical thumb opening with extra foam padding for better fitment and comfort. Common for left and right.
Material Description	Made of elastic to provide compression. Interchangeable metal splint. Thumb opening for the movement of thumb. Three point Velcro straps for proper fitment. Inside Lycra fabric for support.
Size	S, M, L, XL, XXL



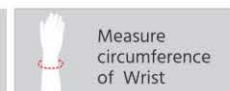
Colours
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Code - OC 2025

Thumb Spica Splint

Regular

Type	Firm Support
Indication	Thumb sprain, ligament injuries, game keepers thumb, minor thumb fractures and De quervains disease
Product Descriptions	Metal splint at thumb immobilise and hold thumb in abduction position, support wrist and thumb for better relief. Anatomical shape ensures free movement of finger. Soft foam fabric for better cushioning effect and Lycra fabric to hold thumb for better fitment. Common for left and right.
Material Description	Made of soft foam cushion material. Non removable metal splint for support. Lycra fabric attached at the inner side for holding thumb. Velcro hook and loop straps at top and bottom for proper fitment.
Size	S, M, L, XL, XXL



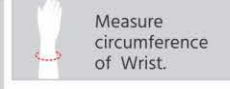
Colours
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 ■ Beige

Code - OC 2087

Wrist Cock-up Splint

Regular

Type	Firm Support
Indication	Sprain or Strain in the wrist, early cast removal, minor fracture in wrist
Product Descriptions	9" long foam laminated fabric to support wrist and arm with more comfort and cushioning effect. Metal splint with splint insertion area on top and bottom to immobilizing wrist on right or left hand as desire. 3 Velcro straps to ensure proper fitment with better immobilisation. Common for left and right.
Material Description	Made of elastic for compression. Metal splint for support. Splint is covered with light foam padding for comfort. Thumb loop for ease in application of product. Velcro attachment for proper fitment.
Size	S, M, L, XL, XXL

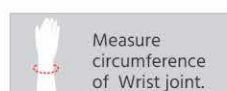


Colours
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 ■ Beige

Code - OC 2088

Carpal Tunnel Splint Regular

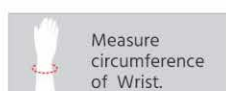
Type	Moderate Support
Indication	Mild to moderate carpal tunnel syndrome
Product Descriptions	Elastic around splints ensure adequate compression and fitment. Metal splint on palmar side ensure immobilisation of wrist. Anatomical thumb loop for free movement of thumb. Common for left and right.
Material Description	Made of elastic for compression. Metal splint for support. Splint is covered with light foam padding for comfort. Thumb loop for ease in application of product. Velcro attachment for proper fitment.
Size	Universal



Code - OC 2085

Extended Forearm Brace Regular

Type	Firm Support
Indication	Mild distal forearm fracture, wrist fracture
Product Descriptions	12" long Soft foam fabric to support with more comfort and cushioning effect to wrist and arm. Metal splint with splint insertion area on top and bottom to immobilizing wrist on right or left hand as desire. 3 Velcro straps to ensure proper fitment with better immobilisation. Lycra fabric inside to provide better fitment. Extra elastic strap at centre to hold brace snugly. Anatomical thumb opening for free movement of the Thumb and finger. Common for left and right.
Material Description	Made of soft foam cushion material. Interchangeable metal splint for support and immobilization. D- Ring to ensure adequate compression through, Velcro hook and loop straps for proper fitment.
Size	S, M, L, XL, XXL



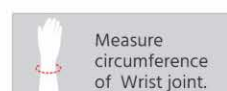
Code - OC 2030

Wrist Wrap Regular

Type	Mild Support
Indication	Wrist sprain, weaken wrist
Product Descriptions	Elastic ensures adequate compression around the wrist and provide warmth around the wrist area. Easy wrap application and soft hand feel fabric for better comfort. Common for left and right.
Material Description	Made of elastic for adjusting desired compression. Velcro hook and loop for proper fitment.
Size	Universal



Colours
 Black
 Beige



Code - OC 2474

Functional Wrist Splint Neoprene

Type	Mild Support
Indication	Sprain, Strain in the wrist, early cast removal, post tendon repair, subluxation,
Product Descriptions	Neoprene fabric is more breathable and comfortable. Metal splint with splint insertion area on top and bottom to immobilizing wrist of right or left hand. 2 Velcro flapper with lace pulling system on top and bottom to hold splint snugly and uniform compression. Anatomical thumb opening better fitment and comfort. Common for left and right.
Material Description	Made of neoprene fabric. Interchangeable contoured aluminium splint for support. Additional Velcro flapper to cover splint from bottom. Additional Velcro hook and loop strap at the centre attached through D-ring for proper fitment.
Size	S, M, L, XL



Code - OC 2475

Wrist Splint Neoprene

Type	Moderate Support
Indication	Mild to moderate sprain and strain, acute or chronic wrist pain and fracture or injury of wrist
Product Descriptions	Neoprene fabric is more breathable and comfortable. Aluminium metal splint to immobilizing wrist. Velcro flapper on opposite direction for better fitment and uniform compression. Anatomical thumb opening better fitment and free movement of thumb and finger. Different for left and right.
Material Description	Made of neoprene fabric. Aluminium splint for support and immobilization. 3 step Velcro flapper.
Size	S, M, L, XL



Code - OC 2373

Wrist Thumb Abduction Brace Neoprene

Type	Firm Support
Indication	Carpal tunnel & Quervain together or in De Quervain tenosynovitis, sports injury, CMC/MCP joint irritation & Post – operative conditions
Product Descriptions	Neoprene material ensure cushioning and comfort to skin. Thumb abduction metal splint ensure holding of thumb at abduction position. Wrist at palmar side ensure immobilisation of wrist. Velcro straps with D – Ring ensure better fitment of brace and central elastic strap with Velcro hook for extra compression. Common for left and right.
Material Description	Made up of Neoprene material, Lycra fabric in inner side, thumb opening with thumb strap, 2 metal splints for support. Velcro straps with D – Ring. Centre Velcro strap with hook.
Size	S, M, L, XL, XXL





Code - OC 2027

Wrist Brace

Regular

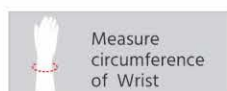
Type	Moderate Support
Indication	Wrist sprain and strain, moderate wrist injuries,
Product Descriptions	Elastic in wrist brace provide uniform compression around the wrist and palmar area. Anatomical thumb opening for free thumb & finger movement. Provide warmth and support to wrist and palmar area. Common for left and right.
Material Description	Made of elastic for better compression. Velcro hook and loop for proper fitting and stabilization. Thumb opening for free movement of thumb.
Size	Universal



Colours

Black

Beige



Code - OC 2199

Tourniquet

Regular

Type	Firm Support
Indication	Control venous and arterial circulation to the extremity of time in emergency situations
Product Descriptions	With the high quality polyamide hook and loop exert adequate pressure in circumferentially upon skin and underlying tissues of the limb, to transfer pressure on walls of vessels causing them to become temporary occluded. Common for left and right.
Material Description	High quality polyamide hook and loop with strong rust free buckle
Size	S, M, L



Code - OC 2100

Cot Splint

Regular

Type	Firm Support
Indication	Finger fracture, ligament injury, post-operative care
Product Descriptions	Malleable yet rigid aluminium splint ensure holding finger in neutral position, can be mould in desire shape for better fitment and support. EVA foam on inner lining of splint ensure cushioning effect. Common for left and right finger.
Material Description	Made of malleable aluminium splint which will bend as per the requirement. It has in built provision for holding hook and loop strap. Eva padding inside for comfort.
Size	S, M, L, XL



Code - OC 2097

Frog Splint

Regular

Type	Firm Support
Indication	Finger fracture, post injury
Product Descriptions	Anatomically designed malleable aluminium splint to support finger during fracture or post injury condition. EVA padding to ensure comfort to pain sites on finger. Common for left and right finger.
Material Description	Made of malleable aluminium splint which will bend as per the requirement and will help to hold the finger in exact position. Eva padding inside for comfort.
Size	S, M, L, XL



Code - OC 2101

Spoon Splint

Regular

Type	Firm Support
Indication	Dislocated fracture, sprains in finger
Product Descriptions	Malleable aluminium splint to support finger during dislocated fracture or post injury condition. EVA padding to ensure comfort to pain sites on finger. Velcro to ensure fitment. Common for left and right finger.
Material Description	Made of malleable aluminium with upward curve at tip for support. Adjustable Velcro hook and loop strap for better adjustment. In built provision for holding the strap
Size	S, M, L, XL



Code - OC 2098

Baseball Splint

Regular

Type	Firm Support
Indication	Finger fracture, ligament injury, finger deformity, arthritis
Product Descriptions	Malleable yet rigid aluminium splint ensure firm support to the injured finger. Holding hook and loop strap further ensure better fitment with desire support. Common for left and right finger.
Material Description	Made of malleable aluminium splint which will bend as per the requirement and will help to hold the finger in exact position. It has in built provision for holding hook and loop strap. Eva padding inside for comfort
Size	S, M, L, XL



Code - OC 2099

Extended Baseball Splint Regular

Type	Firm Support
Indication	Finger fracture, ligament injury finger deformity, arthritis
Product Descriptions	Extended malleable yet rigid aluminium splint ensure firm support to the injured finger with metacarpophalangeal joint. Holding hook and loop strap further ensure better fitment with desire support. Common for left and right finger.
Material Description	Made of malleable aluminium splint which will bend as per the requirement and will help to hold the finger in exact position. It has in built provision for holding hook and loop strap. Eva padding inside for comfort. Palmar Velcro to hold splint snugly.
Size	S, M, L, XL



Code - OC 2208

Short Leg Splint Regular

Type	Firm Support
Indication	Fracture of distal tibia and fibula, tarsals, metatarsals or ankle dislocations, post-operative support
Product Descriptions	Length 24" & width 4", malleable yet rigid aluminium splint ensure proper immobilisation of the affected lower limb. EVA foam padding on splints ensure comfort and support to limb. Common for left and right.
Material Description	Made up of malleable aluminium splint, EVA foam to support leg.
Size	Universal



Code - OC 2118

Stax Mallet Regular

Type	Firm Support
Indication	Mallet finger deformity
Product Descriptions	Semi rigid plastic moulded stax mallet splint support the distal interphalangeal joint in hyper extension. Keeping proximal interphalangeal joint free.
Material Description	Made of plastic with adequate support. Has ventilated holes for keeping the skin cool and dry.
Size	S, M, L, XL



Code - OC 2378

Long Leg Splint Regular

Type	Firm Support
Indication	Immediately post injury or in Emergency, splitting of fracture, dislocations of leg.
Product Descriptions	Length 35" & width 4", malleable yet rigid aluminium splint ensure proper immobilisation of the affected lower limb. EVA foam padding on splints ensure comfort and support to limb. Common for left and right.
Material Description	Made up of malleable aluminium splint, EVA foam to support leg.
Size	Universal



Code - OC 2207

Short Arm Splint Regular

Type	Firm Support
Indication	Fracture of Wrist or Arm
Product Descriptions	12" long and 3" broad malleable aluminium splint to support fracture arm/wrist. Splint can be moulded in desire shape as per needed. EVA foam on the splint ensure cushioning effect. Common for left and right.
Material Description	Made up of malleable aluminium splint, EVA foam to support arm.
Size	Universal



Code - OC 2369

Wrist Thumb Brace Neoprene

Type	Moderate Support
Indication	Wrist sprain and strain, moderate wrist injuries
Product Descriptions	Neoprene in wrist brace provide warmth and cushioning effect around the wrist and palmar area. Anatomical thumb opening for free thumb & finger movement. Mechanical stretch and double locking design ensure adequate compression and proper fitment. Common for left and right
Material Description	Made of elastic for better compression. Velcro hook and loop for proper fitting and stabilization. Thumb opening for free movement of thumb
Size	Universal



Code - OC 2360

Long Arm Splint Regular

Type	Mild Support
Indication	Fracture of Wrist or Arm
Product Descriptions	21.4" long and 3.3" broad malleable aluminium splint to support fracture arm/wrist. Splint can be moulded in desire shape as per needed. EVA foam on the splint ensure cushioning effect. Common for left and right
Material Description	Made up of malleable aluminium, EVA foam to support arm.
Size	Universal



Code - OC 2377

Wrist Wrap Neoprene

Type	Mild Support
Indication	Wrist injury, Wrist sprain, weaken wrist
Product Descriptions	Neoprene fabric with mechanical stretch ensure adequate compression with cushioning effect around the wrist. Additional Velcro strap to achieve desire compression. Common for left and right.
Material Description	Made of Velcro receptive neoprene fabric for better compression and fitment. It has double locking technique for extra grip. Additional Velcro strap connected to D-ring for better support.
Size	Universal





Code - OC 2104

Palm Brace

Regular

Type	Mild Support
Indication	Injured or weak palm, sports activities
Product Descriptions	2-way stretch fabric provide adequate compression with full range of motion of wrist & finger. Separate thumb holding for better fitment and comfort. Common for left and right.
Material Description	Made of knit fabric with soft hand feel. Provide warmth effect and cushioning to palmar region.
Size	S, M, L, XL, XXL



Code - OC 2084

Tubular Wrist Support

Regular

Type	Mild Support
Indication	Wrist injury, Wrist sprain, weaken wrist
Product Descriptions	Spandex free Knit fabric in tubular form ensures adequate compression around the wrist and provide warmth around the wrist area. Easy pull on application. Common for left and right.
Material Description	Made of soft knit fabric with uniform compression. Easy pull on application and is light weight.
Size	S, M, L, XL, XXL



Code - OC 2058

Tubular Support (Gauntlet to Wrist)

Regular

Type	Mild Support
Indication	First aid or to hold dressing in place for palmar and wrist region
Product Descriptions	2-way stretch fabric provide adequate compression with full range of motion of wrist & finger. Keep wrist and forearm warmth and compressed for better support. Common for left and right.
Material Description	Made of knit fabric with soft hand feel double layer compression. Easy pull on application.
Size	S, M, L, XL, XXL



Abdominal & Hip

The abdominal muscles are the muscles forming the abdominal walls, the abdomen being the portion of the trunk connecting the thorax and pelvis. An abdominal wall is formed of skin, fascia, and muscle and encases the abdominal cavity and viscera.

The abdominal muscles support the trunk, allow movement, hold organs in place, and are distensible. The deep abdominal muscles, together with the intrinsic back muscles, make up the core muscles and help keep the body stable and balanced, and protects the spine.

Causes of abdominal muscle strains include overstretching, overuse or a violent, poorly performed movement of the trunk, improper technique while playing sports that require running, turning, and jumping, lifting heavy objects, laughing, coughing, or sneezing.

The hip joint is a ball and socket joint that is the point of articulation between the head of the femur and the acetabulum of the pelvis.



Hip Joint

Diarthrodial joint with its inherent stability dictated primarily by its osseous components /articulations. Primary function of the hip joint is to provide dynamic support the weight of the body/trunk while facilitating force and load transmission from the axial skeleton to the lower extremities, allowing mobility. Typically works in a closed kinematic chain.

The hip joint connects the lower extremities with the axial skeleton. The hip joint allows for movement in three major axes, all of which are perpendicular to one another.

- The location of the centre of the entire axis is at the femoral head.
- The transverse axis permits flexion and extension movement.
- The longitudinal axis, or vertically along the thigh, allows for internal and external rotation.
- The sagittal axis, or forward to backward, allows for abduction and adduction.
- In addition to movement, the hip joint facilitates weight-bearing. Hip stability arises from several factors.

Product Indication Matrix

Indications	Mild	Moderate	Firm
Post-Surgery	OC 2002/OC 2019	OC 2187/ OC 2366	
Post-Pregnancy	OC 2002/ OC 2019	OC 2187/ OC 2366	
Maternity supports	OC 2031		
Pelvic fracture		OC 2116	
Inguinal Hernia		OC 2086	
Scrotal (Post surgery support)		OC 2143	

Code - OC 2002

Abdominal Belt (20 cm)

Regular

Type	Mild Support
Indication	Post-surgery, after pregnancy to support abdomen
Product	Elastic ensure adequate & uniform compression around the abdomen, 20 cm width ensure better coverage of abdomen.
Descriptions	Reduces edema and assist early mobility. Semi rigid stays around the belt ensure no roll down while using belt for longer duration.
Material	Made of soft and breathable elastic for better compression.
Descriptions	Has 3 flexible stays to prevent edge roll over. It has flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2031

Maternity Belt

Regular

Type	Mild Support
Indication	Post-surgery, after pregnancy to support abdomen
Product	Soft fabric ensures no irritation to the skin and ensure better comfort around the abdomen and back. Ensure support to abdomen by lifting and transferring weight evenly and comfortably to spine. Relieves muscular stress due to posture.
Material	Made of soft cushion material making it comfortable for daily usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2019

Abdominal Belt (14 cm)

Regular

Type	Mild Support
Indication	Post-surgery, after pregnancy to support abdomen
Product	Elastic ensure adequate & uniform compression around the abdomen, 14 cm width ensure adequate coverage of abdomen. Being narrow width enable one to use it under clothing. Reduces edema and assist early mobility. Semi rigid stays around the belt ensure no roll down while using belt for longer duration.
Material	Made of soft and breathable elastic for better compression.
Descriptions	Has 3 flexible stays to prevent edge roll over. It has flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2187

Abdominal Binder (25 cm)

Regular

Type	Moderate Support
Indication	Post-surgery, after pregnancy to support abdomen
Product	Elastic ensure adequate & uniform compression around the abdomen, 25 cm width ensure adequate coverage of abdomen. Being narrow width enable one to use it under clothing. Reduces edema and assist early mobility. Semi rigid stays around the belt ensure no roll down while using belt for longer duration.
Material	Made of soft and breathable elastic for better compression.
Descriptions	Has 3 flexible stays to prevent edge roll over when worn. It has flapper attached to Velcro hook for ease in usage.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2366

ABS Wrap

Neoprene

Type	Mild Support
Indication	Post-surgery, after pregnancy to support abdomen
Product	Neoprene fabric ensure comfort with uniform compression around the abdomen. Reduces edema and assist early mobility, reduces unwanted inches of abdomen.
Material	Made of neoprene fabric for better comfort and compression.
Descriptions	Flapper attached to Velcro hook for ease in usage. It has Velcro receptive fabric for better grip.
Size	S, M, L



Code - OC 2116

Pelvic Binder

Regular

Type	Moderate Support
Indication	Pelvic fracture, laparotomy, angiography, during critical conditions or trauma cases
Product	Soft foam material ensure comfort and compression to hold pelvic region snugly. 3 Velcro straps enable desire fitment with D - ring. Two Velcro straps provide initial fitment and central opposite strap ensure desire compression to provide temporary stabilisation. Reduce pain during movement. 2 plastic stays at collateral sides for additional support.
Material	Made up of soft skin friendly laminated foam fabric. Velcro hook and loop straps with D- Ring for better fitment.
Descriptions	2 semi rigid plastic stays on collateral sides.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2086

Hernia Belt

Regular

Type	Moderate Support
Indication	Reducible inguinal hernia
Product	Soft foam padding material ensure sleek design to wear comfortably under clothing. Moulded foam provide constant and gentle pressure on the hernia with comfort. Velcro straps enable for desire fitment and comfort around abdomen and leg.
Material	Made up of soft foam padding for comfort. Has moulded foam pad. Adjustable leg and abdominal strap attached through Velcro hook and loop straps.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2143

Scrotal Support

Regular

Type	Moderate Support
Indication	Following surgery and in treatment of many scrotal problems
Product	Helps provide supports to the cremaster muscle which adds comfort and convenience for patient. Light adjustable waistband and soft knit stretchable pouch of polyester. Made up of soft and hypoallergenic material ensures no allergic reaction to skin.
Material	Made of soft elastic. Soft knit stretchable pouch is attached for support. Adjustable waistband.
Size	S, M, L, XL, XXL, XXXL



LOWER LIMB

Lower limb disorders can affect the hip, thigh, knee, calf, ankle or foot. They include joint and soft tissue problems and can be caused or made worse by work. They may be either due to an acute injury or develop gradually over a period of time.

Scientific evidence indicates that there are several recognised diseases of the lower limb, which can be work-related such as: hip and knee osteoarthritis; knee bursitis, meniscal lesions/tears; stress fracture/reaction injury and varicose veins of the lower legs. Lower limb disorders are distinct from Musculoskeletal disorders affecting the back, the neck and the upper limbs, in that they can often give rise to greater degree of immobility and can degrade the quality of life substantially.

People may have various condition in lower limbs such as lower limb joint instability, muscles weakness or imbalance, muscle contractures (shortening), malalignment, Impaired gait, Inefficient running technique, Deformities.

Lower limb orthotics are specialist external devices that are be used in certain areas of the lower limb to correct an abnormal alignment. These include braces, insoles, Compression Aids, splints or other devices.

Orthotics can be made from a variety of materials such as plastic, metal splints and carbon fibre, Spandex, monofilament, hinges, silicone gel etc.

There are two main types orthoses and the choice of these will depend on what the orthoses is need for:

Immobilizer orthoses: These devises do not provide any movement and are made from very rigid structures. They are commonly used for fractures, ligament, tendon and nerve injuries (Type Support: Firm)

Flexible orthoses: These devises provide certain range of motion although the range depending on the condition that it is being used for. Flexible orthoses are mainly used for weakness and spasticity.

Made up of various material like semi rigid stays, plastic hinges, Coil spring hinges, Polyurethane foam, Spandex, Monofilament, Silicone gel etc. Type of Support: Mild/Moderate

Benefits of Orthoses:

- Restore natural gait
- Reduce or correct deformities
- Improve lower limb functions with support
- Encourage faster healing with near to normal functions
- Improve overall quality of life



Knee

Knee pain is a common complaint among adults and most often associated with general wear and tear from daily activities like walking, bending, standing and lifting. Athletes who run or play sports that involve jumping or quick pivoting are also more likely to experience knee pain and problems.

- The knee is formed by the following parts:
- Tibia. This is the shin bone or larger bone of the lower leg.
- Femur. This is the thighbone or upper leg bone.
- Patella. This is the kneecap.

Each bone end is covered with a layer of cartilage that absorbs shock and protects the knee. Basically, the knee is 2 long leg bones held together by muscles, ligaments, and tendons.

There are 2 groups of muscles involved in the knee, including the quadriceps muscles, which straighten the legs, and the hamstring muscles, which bend the leg at the knee.

Ligaments are elastic bands of tissue that connect bone to bone. Some ligaments on the knee provide stability and protection of the joints, while other ligaments limit forward and backward movement of the tibia.

The most common causes of knee pain are related to aging, injury or repeated stress on the knee.

Common knee problems include sprained or strained ligaments, cartilage tears, tendonit



Product Indication Matrix

Indications	Mild	Moderate	Firm
Knee Pain	OC 2013/ OC 2127/ OC 2139/ OC 2153 / OC 2370/ OC 2362	OC 2023/ OC 2020/ OC 2083/ OC 2498	
Ligament injury, tendon injury	OC 2069/ OC 2047/ OC 2140	OC 2023/ OC 2133/ OC 2132/ OC 2364/OC 2498	OC 2141
Total Knee Replacement, Post-operative condition		OC 2133/ OC 2132/ OC 2364	OC 2141/ OC 2010/ OC 2011/ OC 2035
Fractures (Tibia/Fibula/Femur)			OC 2141/ OC 2010/ OC 2011/ OC 2035
Knee Arthritis	OC 2013/ OC 2127/ OC 2139/ OC 2153	OC 2023/ OC 2020/ OC 2133/ OC 2132/ OC 2364/ OC 2365/ OC 2083/ OC 2498	
Support (Calf/Thigh)	OC 2039/ OC 2049	OC 2205	
Foot Drop Condition			

Code - OC 2013

Knee Cap (Pair)

Regular

Type	Mild Support
Indication	Arthritis, Chronic Knee Pain, Sports injury, Old age
Product Descriptions	2-way stretch fabric ensure uniform compression, provide support at knee joint. Reduce pain and inflammation. Allow full range of motion with compression. Anatomical design ensures proper fitment with comfort.
Material Description	Made up of 2 way stretch knit fabric, soft fold stitch at edges.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2069

Knee Stabilizer

Regular

Type	Mild Support
Indication	Sprain, Strain, patellar instability, patello-femoral pain
Product Descriptions	Soft elastic with Velcro straps in opposite direction ensure snug fitting of Knee stabilizer and enable to stabilise patella and knee joint. Foam padding on inner side to support patella and ensure desire compression. Common for left or right.
Material Description	Made up of soft elastic Velcro straps on opposite directions, Patella opening. Foam padding at the inner side of patella.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2023

Hinged Knee Cap

Regular

Type	Moderate Support
Indication	Sprain, Strain, Arthritis, Chronic Knee Pain, Sports injury, Old age
Product Descriptions	2-way stretch fabric ensure uniform compression with top and bottom Velcro strap to ensure proper fitment and holding of Hinged knee cap. Provide support at knee joint and ligament with normal range of motion. Common for left or right.
Material Description	Made up of 2-way stretch knit fabric, soft fold stitch at edges. Top and bottom Velcro straps for better fitment. Plastic hinge both side.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2047

Open Patella Knee Cap

Regular

Type	Mild Support
Indication	Arthritis, sports injury, old age, chronic knee pain
Product Descriptions	2-way stretch fabric ensure uniform compression, open patella with patellar ring ensure patella at neutral position and provide cushioning effect at patella. Provide support at knee joint. Allow full range of motion with compression. Common for left and right.
Material Description	Made up of 2-way stretch knit fabric, soft fold stitch at edges. Open patella with patellar ring
Size	S, M, L, XL, XXL, XXXL



Code - OC 2141

R. O. M. Knee Brace

Regular

Type	Firm Support
Indication	Patella and joint dislocation, post-surgery, rehabilitation, ligament injury, sports injury
Product Descriptions	2 Vertical sturdy and durable metal strips ensure proper alignment of leg with buckle and padding around the leg muscle. Range of motion controller dial can be set on 0° to 120° flexion or 0° to 90° extension to ensure proper range of motion during rehabilitation. Velcro receptive fabric attached to every buckle with crocodile hook for desire fitment and compression. Plastic divider tabs at each buckle to ensure smooth adjustment of Velcro receptive fabric as per desire, which can be removed once adjusted the desire fitment for additional gripping. Common for left or right.
Material Description	2 vertical sturdy and durable metal strip along side with range of motion controller dial. Metal strips with provision to adjust height. Hard polyurethane height adjustable buckle with button to ensure desire height. Removable side clips at the buckle with Velcro receptive fabric. Foam padding at inner side of each buckle. Silicone gel gripping at below knee foam padding.
Size	Universal



Code - OC 2010

Knee Brace (Long)

Regular

Type	Firm Support
Indication	Post-surgery, Ligament injury, emergency care, fracture, tendon injury, knee dislocation
Product Descriptions	18.7" long knee brace short with 4 upright contoured and malleable splints ensure proper immobilisation of knee joint. All 4 splints are removable to adjust as per desire. Tranzo fabric ensure better comfort and breathability to the wearer. 2 straps each on above and below knee ensure proper fitment of the brace. Centre strap with elastic to ensure immobilisation of knee joint. Common for left or right.
Material Description	Made up of soft foam tranzo fabric, 2 splint on back and 2 splints on collateral side, 2 straps above knee and 2 straps below knee with D-ring in opposite direction. Centre strap with foam base attached through elastic.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2011

Knee Brace (Short)

Regular

Type	Firm Support
Indication	Post-surgery, Ligament injury, tendon injury, knee dislocation
Product Descriptions	13" long knee brace short with 4 upright contoured and malleable splints ensure proper immobilisation of knee joint. All 4 splints are removable to adjust as per desire. Tranzo fabric ensure better comfort and breathability to the wearer. 2 straps each on above and below knee ensure proper fitment of the brace. Centre strap with elastic to ensure immobilisation of knee joint. Common for left or right.
Material Description	Made up of soft foam tranzo fabric, 2 splint on back and 2 splints on collateral side, 2 straps above knee and 2 straps below knee with D-ring in opposite direction. Centre strap with foam base attached through elastic.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2020

Regular

Elastic Knee Support

Type	Moderate Support
Indication	Weak or injured Knee, geriatric patients, prophylaxis

Product Descriptions Soft elastic ensures uniform compression around the knee joint, open patella holds patella in neutral position. Foam padding ensure additional comfort around the patella. Plastic hinges on collateral side ensure support and proper alignment of knee joint. Adjustable hook and loop strap provide additional compression with proper fitment. Common for left or right.

Material Description Made up of soft elastic with patella opening, plastic hinge on both side, Foam padding on back side of open patella. Adjustable hook and loop strap.

Size S, M, L, XL, XXL, XXXL



Measure circumference of Knee

Code - OC 2035

Regular

Knee Immobilizer

Type	Firm Support
Indication	Surgically treated condition like, Total knee replacement, PCL reconstruction, during emergencies support Knee joint, during fractures

Product Descriptions 4 upright contoured and malleable splints ensure proper immobilisation of knee joint. All 4 splints are removable to adjust as per desire. Laminated power spacer fabric ensure better comfort and breathability to the wearer. 2 straps each on above and below knee ensure proper fitment of the brace with height of 17" & 19". 3 straps each on above and below knee ensure proper fitment of the brace with height of 21". Centre strap with elastic to ensure immobilisation of knee joint. Common for left or right.

Material Description Made up of laminated power spacer fabric, 2 splint on back and 2 splints on collateral side, 2 straps above knee and 2 straps below knee with D-ring in opposite direction (21" has 3 straps at above and below knee). Centre strap with foam base attached through elastic.

Size S, M, L, XL, XXL, XXXL (Height 17", 19", 21" & 24")



Colours
 Black
 Beige

Code - OC 2132

Regular

Gel Bi-Axle Hinged Knee Brace

Type	Moderate Support
Indication	Knee ligament strain, OA patient, post-surgery, post-arthroscopy, instability related to injury, post-operative meniscal injury.

Product Descriptions Fabric used with high Abrasion Resistant hence ensure longer durability of the product. Soft elastic ensures controlled compression across brace. Bi-Axle hinges provide superior support alongside with free knee movement. Soft silicone gel around patella ensure extra cushion and maintain patella at right position. Back padding around gel provide extended comfort to knee. Powered grip Velcro on elastic ensure adjustable compression. Two Straps on front and two Straps on back side engineered to assure personalized fit and adequate compression with Anti - tourniquet effect. Bound edges prevent irritation. Common for left or right.

Material Description Made up of 2-way stretch knit fabric. Collateral side Bi-axle hinges, Gel ring at patella, Velcro hook and loop strap at top and bottom 2 each side.

Size S, M, L, XL, XXL, XXXL



Measure circumference of Knee
 Colours
 Black
 Beige

Code - OC 2139

Regular

Gel Knee Cushion

Type	Mild Support
Indication	Mild to moderate OA Knee, In knee pain
Product Descriptions	2-Way stretch fabric ensure uniform compression around the knee joint, gel padding with foam cover ensure extra comfort at knee and cushioning knee during various activity. Common for left and right

Material Description Made up of 2-way stretch knit fabric, soft fold edge, gel padding at knee covered with foam padding

Size S, M, L, XL, XXL, XXXL



Code - OC 2140

Regular

Gel Patella Knee Cap

Type	Mild Support
Indication	Arthritis, sports injury, old age, chronic knee pain
Product Descriptions	2-way stretch fabric ensure uniform compression, open patella with patellar gel ring ensure patella at neutral position and provide cushioning effect at patella. Provide support at knee joint. Allow full range of motion with compression. Common for left and right

Material Description Made up of 2-way stretch knit fabric, soft fold stitch at one edge. Open patella with patellar gel ring.

Size S, M, L, XL, XXL, XXXL



Code - OC 2133

Regular

Gel Bi-Axle Hinged Knee Cap

Type	Moderate Support
Indication	Knee ligament strain (LCL/MCL), OA patient, post-surgery, post-arthroscopy
Product Descriptions	2-Way stretch fabric ensure uniform compression around the knee joint, 2 strap on top and bottom on front and back side ensure proper fitment of Knee Cap with anti-tourniquet effect. Bi-Axle hinges on collateral side ensure support to ligament and knee joint. Gel ring at patella ensure extra comfort to patella and hold patella in neutral position. Common for left or right.

Material Description Made up of 2-way stretch knit fabric. Collateral side Bi-axle hinges, Gel ring at patella, Velcro hook and loop strap at top and bottom 2 each side.

Size S, M, L, XL, XXL, XXXL



Code - OC 2153

Regular

Gel Knee Cushion For Prayer (Pair)

Type	Mild Support
Indication	Mild to moderate OA Knee, In knee pain
Product Descriptions	2-Way stretch fabric ensure uniform compression around the knee joint, gel padding with foam cover ensure extra comfort at knee and cushioning knee during prayer.

Material Description Made up of 2-way stretch knit fabric, soft fold edge, gel padding at knee covered with foam padding

Size S, M, L, XL, XXL, XXXL





Code - OC 2127

Premium Knee Cap Premium

Type	Mild Support
Indication	Arthritis, Chronic Knee Pain, Sports injury, Old age
Product Descriptions	4-way stretch fabric ensure uniform compression, provide support at knee joint. Soft knitting at patella ensure better comfort. Anatomical design ensures proper fitment with comfort. Reduce pain and inflammation. Allow full range of motion with compression.

Material Description	Made up of 4-way stretch knit fabric, soft fold stitch at edges.
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2370

Knee Wrap Neoprene

Type	Mild Support
Indication	Chronic knee pain, arthritis, old age, sports injury
Product Descriptions	Neoprene material provide cushioning effect with comfort. Velcro strap ensure better fitment of knee wrap around knee joint. Ensure reduction in pain and support patella at right position with neoprene padding at patella opening. Common for left and right knee.

Material Description	Made up of Velcro receptive neoprene material. Cushioning at patella opening with neoprene padding. Adjustable Velcro hook on both the side.
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Size	Universal
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Code - OC 2062

Patella Strap Neoprene

Type	Mild Support
Indication	Knee degeneration
Product Descriptions	Neoprene support with cushioning and comfort. Neoprene padding in anatomical shaped ensure lifting patella at right position. Ensure optimum compression at patellar tendon and supporting knee cap. Adjustable Velcro with Velcro receptive fabric around D- Ring enable for better fitment of strap. Common for left and right

Material Description	Made up of neoprene. Anatomically shaped patella strap with neoprene padding. Adjustable Velcro hook and Velcro receptive fabric attached through D-Ring.
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Size	Universal
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Code - OC 2364

Hinged Knee Stabilizer Neoprene

Type	Moderate Support
Indication	Patello-femoral disease, patellar injury, patellar dislocation
Product Descriptions	Neoprene material provide cushioning effect with comfort around knee joint. Velcro hook and loop on hinged knee stabilizer enable initial fitment. Top and bottom Velcro straps ensure better fitment. Neoprene padding around patella ensure extra comfort for patella and hold patella in right position. Elastic straps around patella provide additional support to patella and ensure patella in right position. Bi-Axle hinges at collateral side ensure free knee movement with support to joint and ligaments. Common for left and right knee.

Material Description	Made up of neoprene fabric. Bi-Axle hinges on collateral side. Neoprene padding at patella opening. Top and bottom Velcro straps with D - Ring. Elastic straps around the patella. Velcro hook and loop on neoprene.
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2365

Osteo-Arthritis Knee Support Neoprene

Type	Moderate Support
Indication	Mild to moderate varus/valgus condition, deformity of the knee, arthritis condition
Product Descriptions	Bi-Axle Hinge on one side to support and correct deformity, 2 double layer monofilament elastic straps to correct deformity angle, with compression and support. Soft Neoprene material ensure no skin irritation and better comfort, Neoprene cushion below patella for patellar support. Additional Velcro strap with D ring on top & bottom for better fitment of OA Knee Support. Pores on Neoprene at the back side of Knee for breathability. Velcro receptive fabric in the front to better adjustment and compression of OA Knee support. Additional flapper on Velcro hook for ease of usage. Different for left and right. Right Varus or Left Valgus & Left Varus or Right Valgus.

Material Description	Made up of neoprene material, Bi-Axle hinge on one side, mono filament straps, neoprene padding at knee, D- Ring, Velcro receptive fabric.
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Size	S, M, L, XL, XXL
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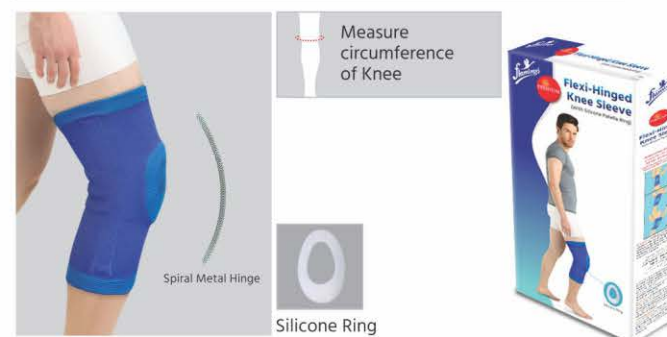
Code - OC 2498

Flexi Hinged Knee Sleeve Premium (With Silicone Patella Ring)

Type	Moderate Support
Indication	Ligament injury, arthritis, chronic knee pain, patellar injury, mild to moderate sprain.
Product Descriptions	4 Way stretch knit fabric provide compression with better comfort. Flexible canted metal hinge ensure support to knee joint and collateral ligament. Silicone ring padding ensure patella at neutral position. Support patella for better relief. Soft knitting at patella ensure additional support at patella. Common for left and right.

Material Description	Made of 4-way stretch knit fabric. Flexible canted metal hinge for controlled movement. Silicone padding at anterior patella opening.
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Size	S, M, L, XL, XXL
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Code - OC 2083

Light Knee Brace Regular

Type	Moderate Support
Indication	Chronic knee pain, arthritis, old age, sports injury, mild to moderate sprains
Product Descriptions	2-Way stretch fabric ensure uniform compression across knee joint. 2 Flexi canted metal hinge on collateral side ensure support to ligament and knee joint. Controlled range of motion ensure faster healing from injury. Common for left and right.

Material Description	Made of 2-way stretch knit fabric. 2 flexi canted metal hinge on both sides. Soft fold stitch on both edges (top and bottom)
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2205

Foot Drop Splint Regular

Type	Moderate Support
Indication	Foot drop condition, ankle or plantar flexion contracture, post-operative care, burns or in peripheral nerve damage.
Product Descriptions	Supports the foot during walking by preventing foot slap at heel strike and assist toe clearance in swing phase. Semi rigid construction with hook and loop closures. Should be used with footwear. Easy to apply. Common for left and right.

Material Description	Made up of semi rigid plastic outer body, laminated foam on inner side of calf support. Velcro hook and loop at calf and foot support.
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Size	S, M, L
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Code - OC 2071

Calf Support

Premium

Type	Mild Support
Indication	Calf muscle injury, Calf muscle strain
Product Descriptions	Used for aching calf muscles or pain in shin. Easy pull on application. 4 Way stretch knit fabric Provides comfort, support and controlled compression.

Material Description	Made of 4-way stretch knit fabric. Soft fold stitch at both the ends (to and bottom) for extra comfort.
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2072

Thigh Support

Premium

Type	Mild Support
Indication	Chronic knee pain, arthritis, old age, sports injury, mild to moderate sprains
Product Descriptions	Used for weak or over-stressed thigh and hamstring muscles. Reduces fatigue, muscle tiredness. 4-way stretch knit fabric provides compression and support. Easy pull on application.

Material Description	Made of 4-way stretch knit fabric. Soft fold stitch at both the ends (to and bottom) for extra comfort.
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2039

Calf Support

Regular

Type	Mild Support
Indication	Calf muscle injury, Calf muscle strain
Product Descriptions	Used for aching calf muscles or pain in shin. Easy pull on application. Provides comfort, support and controlled compression.

Material Description	Made of 2-way stretch knit fabric. Soft fold stitch at both the ends (to and bottom) for extra comfort.
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Size	S, M, L, XL, XXL, XXXL
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Code - OC 2049

Thigh Support

Regular

Type	Mild Support
Indication	Chronic knee pain, arthritis, old age, sports injury, mild to moderate sprains
Product Descriptions	Used for weak or over-stressed thigh and hamstring muscles. Reduces fatigue, muscle tiredness. Provides compression and support. Easy pull on application.

Material Description	Made of 2-way stretch knit fabric. Soft fold stitch at both the ends (to and bottom) for extra comfort.
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Size	S, M, L, XL, XXL, XXXL
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Ankle & Foot Care

The ankle joint is a hinged synovial joint that is formed by the articulation of the talus, tibia, and fibula bones. Together, the three borders form the ankle mortise. The articular facet of the lateral malleolus forms the lateral border of the ankle joint.

The articular facet of the medial malleolus forms the medial border of the joint. The superior portion of the ankle joint forms from the inferior articular surface of the tibia and the superior margin of the talus. The talus articulates inferiorly with the calcaneus and anteriorly with the navicular.

The upper surface, called the trochlear surface, is somewhat cylindrical and allows for dorsiflexion and plantarflexion of the ankle. The talus is wider anteriorly and more narrow posteriorly.

It forms a wedge that fits between the medial and lateral malleoli making dorsiflexion the most stable position for the ankle.



Common injuries associated with Ankle joint,

Ankle Sprain/Strain,

Ankle Osteoarthritis,

Ankle and Foot Fractures

Chronic Ankle Instability

Achilles Tendonitis

Product Indication Matrix

Indications	Mild	Moderate	Firm
Ankle Sprain/Strain	OC 2468/ OC 2005 OC 2371	OC 2103/ OC 2040 OC 2456/ OC 2374	
Ankle Osteoarthritis	OC 2371	OC 2040/ OC 2374 OC 2456	OC 2125/ OC 2194
Chronic Ankle Instability, Hairline fracture/ Achilles Tendonitis	OC 2005	OC 2040/ OC 2374 OC 2456	OC 2125/ OC 2194
Plaster cast protection			OC 2468/ OC 2146
Bunion deformity	OC 2356/ OC 2092	OC 2497	
Diabetes, arthritis (sensitive feet)		OC 2091/ OC 2394/ OC 2359	
Flatfoot, pronating foot		OC 2357/ OC 2358/ OC 2093/ OC 2196	
Metatarsalgia, fat pad atrophy		OC 2394/ OC 2136/ OC 2137	



Code - OC 2014

Anklet Regular

Type Mild Support

Indication Ankle sprain & strain, arthritis, old age

Product Descriptions Anatomically shaped design for uniform compression across the ankle, soft and cushioning effect with 2 Way knit fabric. Open toe and heel ensure adequate breathability at foot and comfortable to wear inside foot ware. Common for left and right.

Material Made of 2-way stretch knit fabric. Soft binding at edge.
Descriptions Open toe and heel design.

Size S, M, L, XL, XXL, XXXL



Colours
■ Black
■ Beige



Code - OC 2103

Ankle Grip Regular

Type Moderate Support

Indication Ankle sprain & strain, arthritis, old age, ankle hairline fracture, chronic ankle instability

Product Descriptions Anatomically shaped design for uniform compression across the ankle, soft and cushioning effect with 2 Way knit fabric. Open toe and close heel ensure proper fitment and no swelling around heel area. Soft hand feel elastic attached at midfoot which can be wrap around ankle in figure 8 shape for better support and comfort. Can be wear inside footwear. Common for left and right.

Material Made of 2-way stretch knit fabric. Closed heel design. Soft elastic figure 8 strap with Velcro hook and loop.

Size S, M, L, XL, XXL, XXXL



Colours
■ Black
■ Beige



Code - OC 2005

Ankle Binder Regular

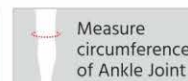
Type Mild Support

Indication Ankle sprain & strain, arthritis, old age, ankle hairline fracture, achilles tendonitis, chronic ankle instability

Product Descriptions Soft hand feel elastic can be wrap around ankle in figure 8 shape for better support and comfort. Can be wear inside footwear. Common for left and right.

Material Description Made of soft elastic. Velcro hook and loop for proper fitment. Additional flapper on top of Velcro hook for ease in access.

Size S, M, L, XL, XXL, XXXL



Colours
■ Black
■ Beige



Code - OC 2075

Premium Anklet Premium

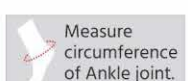
Type Mild Support

Indication Ankle sprain & strain, arthritis, old age

Product Descriptions Anatomically shaped design for uniform compression across the ankle, soft and cushioning effect with 4 Way knit fabric. Open toe and heel ensure adequate breathability at foot and comfortable to wear inside foot ware. Common for left and right.

Material Description Made of 4-way stretch knit fabric. Soft binding at edge. Open toe and closed heel design

Size S, M, L, XL, XXL, XXXL



Code - OC 2468

Rocker Bottom Cast Shoe Regular

Type Firm Support

Indication During plaster cast on lower limb

Product Descriptions Helps protect plaster cast and prevents from excessive wear and tear of plaster cast(soiling/wetting). Rocker shoe try to restore normal gait by ensuring balance. Separate straps for forefoot and hind foot ensure proper fitment. Light weight and easy to wear. Common for left and right.

Material Made of EVA base. Mesh fabric for ventilation. Separate Velcro strap for forefoot and hind foot

Size S, M, L, XL



Code - OC 2146

Cast Shoe Regular

Type Firm Support

Indication Plaster and casting support and protection

Product Descriptions Rubber base foam padding ensure comfortable support for plaster and casting on foot. Laminated mesh fabric gives snug fitting for achieving near to normal gait. Preventing wear and tear around plaster and casting. Light weight for better comfort. Common for left and right.

Material Description Made of rubber base attached with foam padding. Laminated mesh fabric on top for comfort. Separate Velcro strap for forefoot and hind foot

Size S, M, L, XL



Code - OC 2194

Gel Stirrup Ankle Brace Regular

Type Mild Support

Indication Ankle hairline fracture, achilles tendonitis, chronic ankle instability, post-operative conditions

Product Descriptions Two upright semi rigid & contoured plastic mould on collateral side to ensure restriction in eversion and inversion movement. Ensure plantarflexion and dorsiflexion movement of ankle. Gel padding on the inner lining for cushioning effect around collateral sides. Common for left and right.

Material Description Made of rigid plastic mould. Gel padding inside plastic mould. Velcro hook and loop for proper fitment

Size Universal



Gel Sheet Inside



Code - OC 2125

Stirrup Ankle Brace Regular

Type Mild Support

Indication Ankle hairline fracture, achilles tendonitis, chronic ankle instability, post-operative conditions

Product Descriptions Two upright semi rigid & contoured plastic mould on collateral side to ensure restriction in eversion and inversion movement. Ensure plantarflexion and dorsiflexion movement of ankle. Sufficient foam padding on the inner lining for cushioning effect around collateral sides. Common for left and right.

Material Made of plastic mould. EVA padding inside plastic mould.

Descriptions Velcro hook and loop for proper fitment

Size Universal





Code - OC 2374

Adjustable Ankle Support

Neoprene

Type	Moderate Support
Indication	Ankle sprain & strain, arthritis, old age
Product Descriptions	Neoprene fabric ensures compression with comfort, Silicone strip at inner side of ankle support provide extra grip and ensure proper fitting of product around ankle. Semi rigid contoured plastic stays achieve controlled immobilisation for inversion and eversion movements. Easy to wear inside footwear. Anti-skid grip to prevent slippage. Common for left and right ankle.
Material Description	Made of neoprene fabric attached through Velcro hook. Silicone strip at the inner back side of product. Air vent holes at the back side. Elastic strap with Velcro for fitment. 2 Plastic strips joined together in ankle curvature shape.
Size	Universal



Code - OC 2456

Ankle Grip

Neoprene

Type	Moderate Support
Indication	Ankle sprain & strain, arthritis, old age, ankle hairline fracture, chronic ankle instability
Product Descriptions	Anatomically shaped design for uniform compression across the ankle, soft and cushioning effect with neoprene fabric. Open toe and close heel ensure proper fitment and no swelling around heel area. Monofilament elastic attached at midfoot which can be wrap around ankle in figure 8 shape for better support and comfort. Can be wear inside footwear. Air vent holes at the back side for better breathability. Common for left and right.
Material Description	Made of neoprene fabric. Velcro hook for proper fitment. Additional elastic figure 8 strap for better compression.
Size	Universal



Code - OC 2371

Ankle Wrap

Neoprene

Type	Mild Support
Indication	Ankle sprain & strain, arthritis, old age
Product Descriptions	Neoprene fabric ensures compression with comfort, Velcro receptive fabric on one side ensure proper fitting of product around ankle. Allow full range of motion with compression. Easy to wear inside footwear. Common for left and right ankle.
Material Description	Made of neoprene fabric. Air vent holes at the back side. Velcro hook for proper fitment
Size	Universal



Code - OC 2497

Bunion Splint

Regular

Type	Mild Support
Indication	Hallux Valgus condition of great toe
Product Descriptions	Made up of high quality soft & durable plastic. Helps to correct great toe misalignment. Silicon padding for comfort around metatarsal bone for long duration usage and therapy adherence. Comes with additional cushion pad for lifting midfoot bones for proper alignment. Sleek design that can be worn within the shoes. Allows full range of motion. Common for left and right.
Material Description	Made of plastic mould. Silicone padding for comfort. Velcro receptive fabric for proper fitment attached through adjustable hook. Additional cushion pad for lifting mid foot bones.
Size	Universal



Code - OC 2040

Ankle Brace

Regular

Type	Moderate Support
Indication	Ankle sprain & strain, arthritis, old age, ankle hairline fracture, achilles tendonitis, chronic ankle instability
Product Descriptions	Soft laminated foam fabric ensures comfort and cushioning compression around the ankle area. Hold ankle joint snugly for adequate support to reduce range of motions moderately. Lace pull mechanically design to get customise compression around ankle joint. Plastic stays on collateral side ensure support and relief. Limit flexion and extension to some extent. Common for left and right.
Material Description	Made of soft laminated foam fabric. Lace pull system for proper fitment. Open heel design. Velcro hook and loop for adjusting lace. Soft fabric at inner lining on front side.
Size	S, M, L, XL, XXL



Code - OC 2359

Premium Silicone Comfort Insole (Pair)

Premium

Type	Moderate Support
Indication	Diabetes, arthritis or other conditions that result in sensitive feet
Product Descriptions	Premium silicone with cushioning effect prevent ulcers, sores and calluses through promotion of healthy skin tissue and prevention of skin breakdown, Superior shock absorbing property ensure extra comfort. Alleviates general aches and pain, prevent foot fatigue. Fits in all type of shoes.
Material Description	Made of Premium Silicone. Anatomical design with cushioning and shock absorption
Size	S, M, L



Code - OC 2356

Premium Silicone Toe Separators (Pair)

Premium

Type	Mild Support
Indication	Bunions and overlapping toes
Product Descriptions	Soft and comfortable silicone toe separators align and straighten toes with gentle yet constant pressure. Odour and latex free ensure better comfort. Washable and reusable.
Material Description	Made of Premium Silicone. Anatomical design
Size	Universal



Code - OC 2022

Heel Cushion

Regular

Type	Moderate Support
Indication	Plantar fasciitis, heel spurs, bruised heels and similar conditions
Product Descriptions	Silicone soft cushion relieves pressure and provide support to ensure comfort. Shock absorbing quality with air suspensions. Easy to use with shoes. Can be shift to multiple shoes. Common for Male and Female
Material Description	Made of Silicone. Comes in the shape of heel.
Size	Universal





Code - OC 2093

Medial Arch Support

Regular

Type	Moderate Support
Indication	Flatfoot, during activities which increases risk of sprain
Product Descriptions	Anatomically designed soft and comfortable silicone medial arch supports and maintain normal medial arch position. Fits will all type of shoe and can be used in multiple shoe as shoe insole.
Material Description	Made of Silicone. Anatomical design
Size	Universal



Code - OC 2092

Toe Separators

Regular

Type	Moderate Support
Indication	Bunions and overlapping toes
Product Descriptions	Soft and comfortable silicone toe separators align and straighten toes with gentle yet constant pressure. Odour and latex free ensure better comfort. Washable and reusable.
Material Description	Made of Silicone. Anatomical design
Size	Universal



Code - OC 2091

Silicone Foot Insole

Regular

Type	Moderate Support
Indication	Fat pad atrophy, diabetic foot, other foot related problems
Product Descriptions	Anatomical design insole ensures better comfort. Slightly contoured arch for support alongside. Reduced shock on joint. Adequate air circulation with ventilation provision ensure reduce heat built up. Can be trimmed for optimum fit. Used in multiple shoes.
Material Description	Made of Silicone. Cushioning at forefoot and heel area. Ventilation holes for air circulation. Anatomical design
Size	S, M, L, XL



Code - OC 2134

Gel Heel Pad (Male)

Regular

Type	Moderate Support
Indication	Calcaneal spur or for those who stand all day long
Product Descriptions	Soft silicone pad ensures comfort and cushioning effect at heel. Reduces shock at joints. Can be use with multiple shoes. Design to fit in male shoes.
Material Description	Made of non-toxic silicone gel.
Size	Universal



Code - OC 2135

Gel Heel Pad (Female)

Regular

Type	Moderate Support
Indication	Calcaneal spur or for those who stand all day long
Product Descriptions	ESoft silicone pad ensures comfort and cushioning effect at heel. Reduces shock at joints. Can be use with multiple shoes. Design to fit in female foot wears.
Material Descriptions	Made of non-toxic silicone gel.
Size	Universal



Code - OC 2136

Gel Metatarsal Pad (Female)

Regular

Type	Moderate Support
Indication	Metatarsalgia, neuromas, forefoot pain caused by calluses
Product Descriptions	Soft silicone gel relieve pressure on plantar forefoot and metatarsal heads also provides shock absorption. Place under forefoot for better relief. Designed to fit in male foot wears.
Material Descriptions	Made of non-toxic gel. Cushioning effect and shock absorption. Loop that fits around the toe to hold the gel pad.
Size	Universal



Code - OC 2137

Gel Metatarsal Pad (Male)

Regular

Type	Moderate Support
Indication	Metatarsalgia, neuromas, forefoot pain caused by calluses
Product Descriptions	Soft silicone gel relieve pressure on plantar forefoot and metatarsal heads also provides shock absorption. Place under forefoot for better relief. Designed to fit in male foot wears.
Material Descriptions	Made of non-toxic gel. Cushioning effect and shock absorption.
Size	Universal



Code - OC 2196

Gel Medial Arch Support

Regular

Type	Moderate Support
Indication	Flatfoot, during activities which increases risk of sprain
Product Descriptions	Anatomically designed soft and comfortable silicone medial arch supports and maintain normal medial arch position. Fits will all type of shoe and can be used in multiple shoe as shoe insole.
Material Descriptions	Made of non-toxic silicone gel.
Size	S, M, L, XL



Code - OC 2395

Silicone Heel Care Pad (Pair)

Premium

Type	Moderate Support
Indication	Pain associated with plantar fasciitis, heel spurs, bruised heels
Product Descriptions	Premium silicone soft cushion relieves pressure and provide support to ensure comfort. Superior shock absorbing quality with air suspensions. Easy to use with shoes. Can be shift to multiple shoes.
Material Descriptions	Made of Premium Silicone. Holes at heel area for air suspension
Size	S, M, L



Code - OC 2355

Silicone Heel Spur Cushion (Pair)

Premium

Type	Moderate Support
Indication	Calcaneal spur or heel spur
Product Descriptions	Anatomical design ensures soft cushioning effect around the heel. Superior shock absorbing quality with air suspensions. Fits will all shoe types.
Material Descriptions	Made of Premium Silicone. Holes at heel area for air suspension.
Size	S, M, L



Code - OC 2357

Silicone Medial Arch Insole (Pair)

Premium

Type	Moderate Support
Indication	Flatfoot, during activities which increases risk of ankle sprain
Product Descriptions	Anatomically designed soft and comfortable premium silicone medial arch supports and maintain normal medial arch position. Fits will all type of shoe and can be used in multiple shoe as shoe insole.
Material Descriptions	Made of Premium Silicone.
Size	Universal



Code - OC 2394

Silicone Foot Care Insole (Pair)

Premium

Type	Moderate Support
Indication	Metatarsalgia, fat pad atrophy, diabetic foot, morton's neuroma and other foot related problems
Product Descriptions	Anatomical design insole with raised metatarsal pad helps in realignment of metatarsal heads. Slightly contoured arch for support alongside. Reduced shock on joint. Adequate air circulation with ventilation provision ensure reduce heat built up. Can be trimmed for optimum fit. Used in multiple shoes.
Material Descriptions	Made of Premium Silicone. Raised metatarsal pad. Cushioning at forefoot and heel area. Ventilation holes for air circulation.
Size	S, M, L, XL



Code - OC 2354

Silicone Heel Care Cushion (Pair)

Premium

Type	Moderate Support
Indication	Heel pain, heel spurs, plantar fasciitis and related problems
Product Descriptions	Superior shock absorbing quality reduces shock to joints and vertebral column. Green spot provides extra cushioning and redirects pressure away from painful heel area. Can be fit in any type of shoes. Superior quality ensure odour and latex free comfort.
Material Descriptions	Made of Premium Silicone. Cushioning at heel area.
Size	S, M, L



Code - OC 2358

Silicone Pediatric Medial Arch Insole (Pair)

Premium

Type	Moderate Support
Indication	Flatfoot, pronating foot
Product Descriptions	Anatomically designed soft and comfortable premium silicone medial arch supports and maintain normal medial arch position. Fits will all type of shoe and can be used in multiple shoe as shoe insole.
Material Descriptions	Made of Premium Silicone. Anatomical design
Size	S, M, L, XL



Compression Stocking

Varicose veins are enlarged, twisted veins. Varicose veins can happen anywhere in the body, but are more common in the legs. Varicose veins are caused by increased blood pressure in the veins. Varicose veins happen in the veins near the surface of the skin (superficial). The blood moves towards the heart by one-way valves in the veins. When the valves become weakened, blood can accumulate in the veins. Varicose veins may be more common in some families (inherited). Factors may cause varicose vein:

- Overweight or obesity
- Older age
- Being inactive
- Leg injury
- Pregnancy
- Smoking
- Taking oral contraceptive pills or hormone replacement



Varicose veins cause Inflammation or swelling of veins (phlebitis) & Blood clots

DVT & Embolism: A piece of a blood clot may break off and travel to the main blood stream to cause serious conditions. Deep vein thrombosis is generally caused by regional trauma, hypercoagulability, and the narrowing of the blood flow in the vascular wall of the lower extremities. It can suddenly burst and result in a blood clot. Although DVT generally presents with local pain, swelling, discoloration, and warm skin, Deep vein thrombosis can cause long-term posttraumatic syndrome or chronic venous insufficiency, reducing the quality of life and increasing health costs. Age, stroke or paralysis, a history of DVT, immobility, cancer treatment, obesity, cardiac dysfunction, varicose veins, the presence of a central venous catheter, inflammatory bowel disease, pregnancy, oestrogen use, and nephrotic syndrome are risk factors for DVT. However, the primary cause of DVT in the lower extremities is major surgical interventions like hip, leg, pelvic fracture, etc. Patients should start receiving pharmacological and mechanical prophylaxis at least 24 hours before surgery to minimize the risk factors for DVT. Early mobility and ant embolism stockings are the postoperative interventions of choice for patients.

Product Indication Matrix

	Varicose Vein	DVT	Anti-Embolism
Below Knee	OC 2057/OC 2043 OC 2073	Prophylactic - OC 2236 Class I - OC 2234 Class II - OC 2235 Class III - OC 2375	OC 2231
Above Knee	OC 2012/OC 2070	Prophylactic - OC 2274 Class I - OC 2272 Class II - OC 2273 Class III - OC 2376	OC 2232
Mono Stocking			OC 2233

Code - OC 2012

Varicose Vein Stocking

Regular

Type	Mild Support
Indication	Varicose vein, spider vein, burns, post injury recuperation
Product Descriptions	Ensure compression up to thigh with Soft and comfortable 4 – way stretch fabric ensures adequate uniform compression to relieve pain, reduce oedema. open heel and open toe design for better fitment and compression. Can be worn inside cloths. Breathable fabric ensures less sweating while using stocking. Made for longer duration usage with comfort.
Material Description	Made up of nylon and spandex yarn. 4– way stretch fine knit fabric, with soft hand feel and touch. Soft fold and stitch at both ends.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2070

Premium Varicose Vein Stockings

Premium

Type	Mild Support
Indication	Varicose vein, spider vein, burns, post injury recuperation
Product Descriptions	Ensure compression up to thigh with Soft and comfortable 4 – way stretch fabric ensures adequate uniform compression to relieve pain, reduce oedema. Close heel and open toe design for better fitment and compression. Can be worn inside cloths. Breathable fabric ensures less sweating while using stocking. Made for longer duration usage with comfort.
Material Description	Made up of nylon and spandex yarn. 4– way stretch fine knit fabric, with soft hand feel and touch. Soft fold and stitch at both ends.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2057

Tubular Support Below Knee

Regular

Type	Mild Support
Indication	Varicose vein, spider vein, burns, post injury recuperation
Product Descriptions	Soft and comfortable 2 – way stretch fabric ensures adequate uniform compression to relieve pain, reduce oedema. Close heel and toe design for better ventilation. Can be worn inside cloths. Breathable fabric ensures less sweating while using stocking. Made for longer duration usage with comfort.
Material Description	Made of 2-way stretch knit fabric with soft hand feel double layer compression. Easy pull on application.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2073

Premium Below Knee Stockings

Premium

Type	Mild Support
Indication	Varicose vein, spider vein, burns, post injury recuperation, mild to moderate strain
Product Descriptions	Ensure compression up to below knee with Soft and comfortable 4 – way stretch fabric ensures adequate uniform compression to relieve pain, reduce oedema. Close heel and open toe design for better fitment and compression. Can be worn inside cloths. Breathable fabric ensures less sweating while using stocking. Made for longer duration usage with comfort.
Material Description	Made up of nylon and spandex yarn. 4– way stretch fine knit fabric, with soft hand feel and touch. Soft fold and stitch at both ends.
Size	S, M, L, XL, XXL, XXXL





Code - 2043

Regular

Below Knee Stocking

Type	Moderate Support
Indication	Venous insufficiency, deep vein thrombosis, during and after pregnancy
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Open heel and open toe design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions.
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band at thigh area. Silicone strip around inner side of elastic band at thigh area.
Size	S, M, L, XL, XXL, XXXL



Measure circumference of Calf.



Code - OC 2236, OC 2234, OC 2235, OC 2375

Premium

Medical Compression Stocking Below Knee

Type	Moderate Support
Indication	Venous insufficiency, deep vein thrombosis, during and after pregnancy
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Close heel and open toe design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions.
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band below knee area. Silicone strip around inner side of elastic band below knee area.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2274, OC 2272, OC 2273, OC 2376

Premium

Medical Compression Stocking Above Knee

Type	Moderate Support
Indication	Venous insufficiency, deep vein thrombosis, during and after pregnancy
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Close heel and open toe design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions.
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band at thigh area. Silicone strip around inner side of elastic band at thigh area.
Size	S, M, L, XL, XXL, XXXL



Measure circumference of Calf.



Code - OC 2231

Premium

Anti-Embolism Below Knee Stocking

Type	Moderate Support
Indication	Varicose vein, embolism and thrombophlebitis
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Close heel and open forefoot design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions. OC 2231 – Medical compression stocking below knee Class I 18 – 21 mmHG
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band at below knee area. Silicone strip around inner side of elastic band at below knee area.
Size	S, M, L, XL, XXL, XXXL



Code - OC-2232

Premium

Anti-Embolism Above Knee Stocking

Type	Moderate Support
Indication	Varicose vein, embolism and thrombophlebitis
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Close heel and open forefoot design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions. OC 2232 – Medical compression stocking below knee Class I 18 – 21 mmHG
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band at thigh area. Silicone strip around inner side of elastic band at thigh area.
Size	S, M, L, XL, XXL, XXXL



Code - 2233

Premium

Anti-Embolism Mono Stocking

Type	Moderate Support
Indication	Varicose vein, embolism and thrombophlebitis
Product Descriptions	High quality imported nylon and spandex yarn ensure desire compression with comfort. 4-way stretch fine knit ensure better breathability. Elastic band with silicone lining ensures anti-slippage of product from require position. All stocking been tested on automated system for consistency of respective Medical compression stocking. Close heel and open forefoot design to ensure effective blood flow. Easy to wear. Tapered shape as per lower limb to ensure better fitment and uniform compression to achieve desire blood flow. Manufactured on German knitting machine with no manual interventions. Different for right and left leg. OC 2233 – Medical compression stocking below knee Class I 18 – 21 mmHG
Material Description	Made up of high quality imported nylon and double covered lycra yarn. 4 – way stretch fine knit fabric, with soft hand feel and touch. Elastic band at waist area with buckle for desire adjustment.
Size	S, M, L, XL, XXL, XXXL



Lifestyle:

The human lifestyle is undergoing a major shift. Physical conditions which were unheard of a few years back have now become common due to the prevalence of fast-paced and sedentary lifestyles.

Today, orthopedic conditions are very common across all age groups and patients are witnessing common problems such as backache, neck pain, knee pain which is generally lifestyle problems.

Lack of Physical movement has a direct influence on muscle mass which impacts metabolism significantly and reduced metabolism leads to an increase in weight which further burdens joints.

According to Orthopedic experts, people who are already experiencing pain will benefit by adopting the following changes in their lifestyle:

- Adequate rest
- Stretching & Mobility of the body
- Using orthopedic belts and other types of support
- Alternatively using hot and cold packs on the painful areas for pain relief
- Use external support such as sticks or a walker if you experience difficulty in walking



Pain Therapy

Pain management is a wide spectrum of methods to prevent, manage, and treatment of Pain.

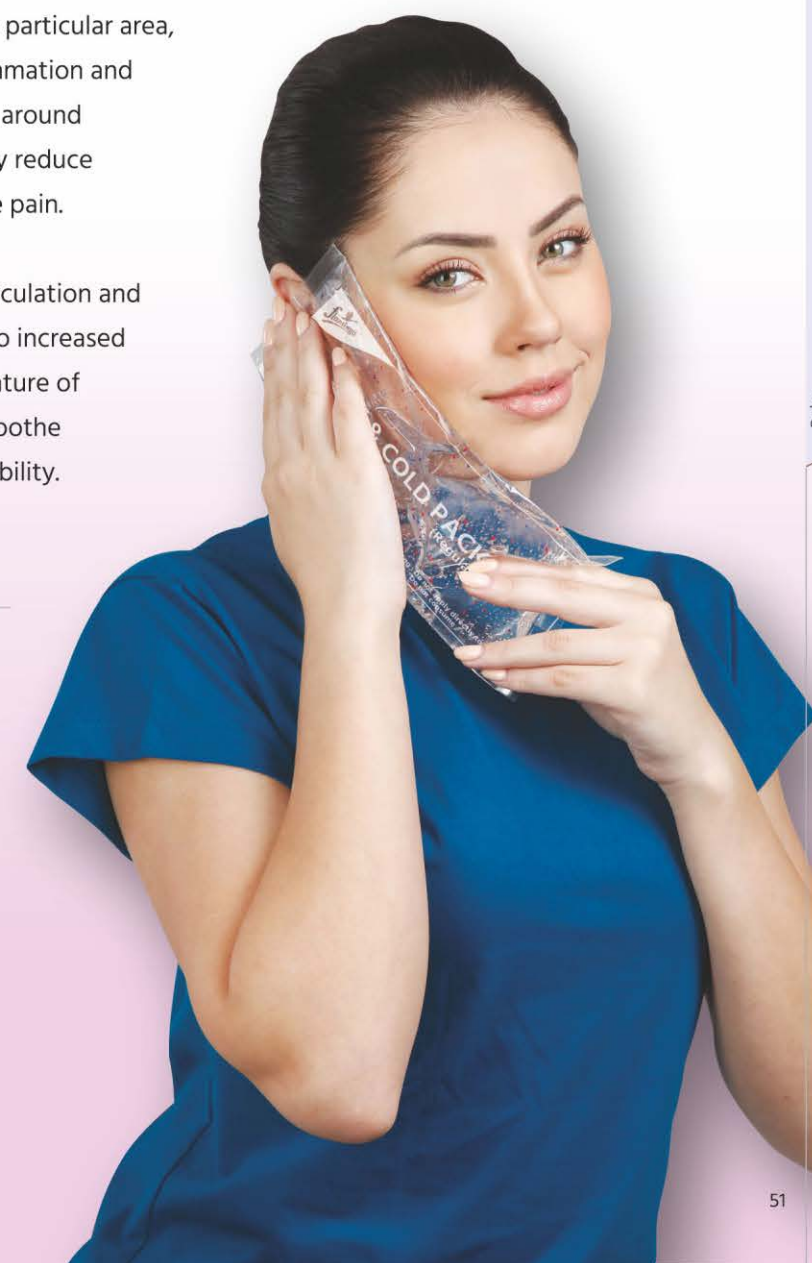
These methods include the use of medications; cold and hot therapy; and psychological methods.

Before considering the right treatment option, a review of the pain cause is important. Physical pain can be caused by various things and can be described as throbbing, aching, or burning. Physical pain can also be described as acute, meaning it is only present for a short period of time, or chronic, meaning it lasts for months.

Flamingo offers products that cater to Acute as well as Chronic Pain Management.

Cold Therapy: Cold therapy is also known as cryotherapy. It works by reducing blood flow to a particular area, which can significantly reduce inflammation and swelling that causes pain, especially around a joint or a tendon. It can temporarily reduce nerve activity, which can also relieve pain.

Heat therapy: Heat therapy works by improving circulation and blood flow to a particular area due to increased temperature. Increasing the temperature of the afflicted area even slightly can soothe discomfort and increase muscle flexibility. Heat therapy can relax and soothe muscles and heal damaged tissue.





Code - HC 1003, HC 1001, HC 1002

Orthopaedic Heat Belt Regular

Type	Health & Personal Care
Indication	Heat Therapy
Product Descriptions	Best dry treatment. New Soft slide illuminated temperature controller with 3 pre-set heat levels. Maximum temperature setting 80° C. Snap-action twin thermostat to prevent overheating. 4 layers of insulation on both sides for optimum comfort long-lasting heating element. It also features an in-built twin thermostat which ensures safety. Flexible can be used on any afflicted area. 220-240 V AC/DC. Power 55 W.
Material Descriptions	4 layers of soft insulation with imported long-lasting heating coil and washable Velcro belt.
Size	Mini, Regular, XL



Code - HC 1011, HC 1012

Orthopaedic Heat Belt Premium

Type	Health & Personal Care
Indication	Heat Therapy
Product Descriptions	This Heating pad can be used as both moist heat and dry heat treatment. (For moist heat treatment, please dip the absorbent sheet into the water.) Rinse well to remove excess water. Spread the wet sheet on the heating pad and use it on the affected area of the body. For dry heat treatment, the use of the fabric cover provided in the package is suggested. Digital controlled heating system (DCHS) for setting temperature and time as per requirement. Soft-touch digital3 illuminated LCD display indicates set temperature and live temperature with easy readability in the dark. Comes with a one-year replacement guarantee. 220-240 V AC/DC. Power-55. Flexible can be used on any affected body parts.
Material Descriptions	4 layers of soft insulatio with imported long-lasting heating coil and washable Velcro belt.
Size	Large and Jumbo



Code - HC 1009

Fahrenheit Sauna Belt Regular

Type	Health & Personal Care
Indication	Heat Therapy
Product Descriptions	Helps in instant weight and body inch (circumference) loss. Easy and cost-effective method to reduce excessive weight. This belt helps to reduce excess weight and flushes out toxins. Provide relief from muscle pain and make you feel relaxed and rejuvenated. Comes with three pre-set heat levels. The maximum temperature setting is 80° C. Soft slide 3 level temperature controller. With long-lasting heating element 220-240 V AC/DC. Power 50 W.
Material Descriptions	Made of PVC heat pad. Laminated padding at front. Velcro hook and loop for better fitment.
Size	Universal



Code - HC-1015

Hot Pack Regular

Type	Health & Personal Care
Indication	Heat Therapy
Product Descriptions	Increases the blood flow thereby reducing muscle stiffness and offering relief from pain. (Knee, elbow, shoulder, and back). The presence of viscous gel helps in the retention of heat for effective pain management.
Material Description	Viscous Non-toxic gel.
Size	Regular



Code - HC-1014

Hot & Cold Pack Regular

Type	Health & Personal Care
Indication	Hot and Cold Therapy
Product Descriptions	Can be used as a hot and cold pack. A 2 in 1 product that can be alternatively used in reducing swelling and offering relief from chronic pain. The presence of viscous gel allows retention of the heat and cold temperature for effective management of pain. Easy to use and Re-usable.
Material Description	Non-Toxic viscous gel
Size	Regular



Code - HC-1004, HC-1010

Flamingo Cool Pack Regular

Type	Health & Personal Care
Indication	Cold Therapy
Product Descriptions	Helps relieve pain post-injury. The coolest and easiest solution for stress. The non-toxic gel in leak-proof packing. With washable cover having Velcro straps for easy application. Flexible when chilled/frozen. Retains cold temperature for a long duration.
Material Description	Non-Toxic viscous gel
Size	Large and Regular





Code - HC 1013 Regular

Car Comfort Heat Belt

Cozy comfort on travel.
Pain Relief on the move

Type	Health & Personal Care
Indication	Heat Therapy
Product Descriptions	Compact controller (has two pre-set heat levels with a maximum temperature setting of 75° C) with twin thermostat for overheat prevention. Specially alloyed heating elements which work on low voltage (i.e. 12 V D.C. power 16&30 W) covered with ultra-soft coral fur fabric. Car-cigarette lighter socket with inbuilt fuse protection and long cable for easy access anywhere in the car. Flexible and can be used on any affected body area.
Material Description	Made of PVC heat pad. Polyester outer cover. Velcro hook and loop attached to the outer cover.
Size	Universal



Code - HC-1006 Regular

Flamingo Hot and Cold Eyes Mask

Type	Health & Personal Care
Indication	Hot and Cold Therapy
Product Descriptions	When used as Hot: Eases sinus congestion and helps in relieving pain. When used as Cold: Relives tired eyes, puffy eyes & tension headache. Promotes restful sleep and relief. Easy to apply. Comes with an adjustable Velcro strap.
Material Description	Non-toxic Gel
Size	Universal



Code - HC-1005 Regular

Flamingo Cool Eyes

Type	Health & Personal Care
Indication	Cold Therapy
Product Descriptions	For strained eyes due to prolonged exposure to the computer screen, television, driving, reading, eye injuries, insomnia, and conjunctivitis. Easy to apply and comes with a Velcro strap. Can also be worn as an eye mask during sleeping.
Material Description	Non-toxic gel
Size	Universal



Fitness

Accommodating work out or a fitness regime in the hectic life schedule is a difficult task. People currently spend half of their time at work, a couple of hours commuting, and 6 to 8 hours sleeping. There is limited time left to self-care.

To utilize the limited time, we offer products that are apt for exercise and fitness activity that can be carried out anywhere within a short span of time.

Our fitness products are developed to engage people in basic exercises routines such as stretching and cardio without taking much time out of their busy lifestyle schedules.

These products are focused on overall wellbeing and maintaining healthy on a daily basis.



Code - OC 2457

Exercise Cycle with Odometer Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Helps to strengthen and tone leg muscles. Helps in coordination and rehabilitation. Easy to assemble/disassemble. Can be stored anywhere at home/clinic. Top-adjusting tension knobs to change pedal resistance. Light in weight. Available in Black and white colors. Comes with a digital odometer LCD display indicating speed, total distance covered, clock, start/stop, and other additional features.
Material Description	Made of MS material. Anti-skid rubber bottom pod.
Size	Universal



Colours
☒ Black
☐ White



Code - OC 2177

Exercise Cycle Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Helps to strengthen and tone leg muscles. Helps in coordination and rehabilitation. Easy to assemble/disassemble. Can be stored anywhere at home/clinic. Top-adjusting tension knobs to change pedal resistance. Light in weight. Available in Black and white colors.
Material Description	Made of MS material. Anti-skid rubber bottom pod.
Size	Universal



Colours
☒ Black
☐ White



Code - OC 2191

Weight Cuff Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Used for exercise, general physiotherapy, and rehabilitation. Helps to improve muscle mass, muscle strength, and muscle toning. PUF fabric provides good cushioning and durability. Hook and loop strap with a double safety closure to assure easy adjustment and secure fit. Available in Blue, Dark blue, and Orange colors.
Material Description	Made of soft neoprene fabric. MS material for weight. Double hook and loop closure for easy adjustment and secure fit.
Size	0.5kg/1.10lbs 1kg/2.20lbs 2kg/4.40lbs



3 Weight options
☒ Blue 0.5 kg / 1.10 lbs
☐ Dark Blue 1 kg / 2.20 lbs
☐ Orange 2 kg / 4.40 lbs



Code - OC 2209, OC-2228, OC-2229

Flamistretch Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Quality exercise band used for muscle strength training. It is also used for rehabilitation of the muscles after injury. Easy and affordable aid to increase strength, stamina, and co-ordination. Can be used by individuals and in clinic. Light weight, compact and portable. Available in three different colors and resistant strengths.
Material Description	Made of Natural Latex Rubber
Size	Width 5" (12.7cm) – Length – 1.5 meters



Colours
☒ Chartreuse colour
☐ Orange colour
☐ Golden Straw colour



Code - OC 2138

Gel Exercise Ball Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Recommended for burns, arthritis, fracture, nerve damage, etc. Available in three different colors and resistant strengths. (Yellow – soft, Red – Medium, Blue – Hard)
Material Description	Made of gel
Size	Universal



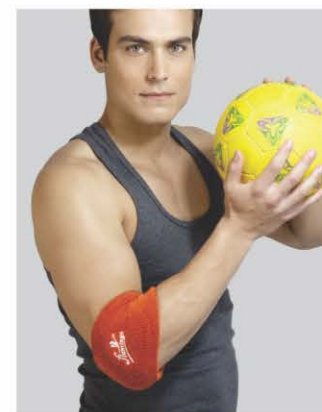
Colours
☒ Soft Yellow
☐ Medium Red
☐ Hard Blue



Code - OC 2276

Sports Elbow Band Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Can be worn in tennis elbow, golfers elbow, and other similar conditions while playing. Provides compression with massaging effect near elbow. Available in two colors. Common for left and right elbow.
Material Description	Made of cotton, nylon and elastane
Size	Universal



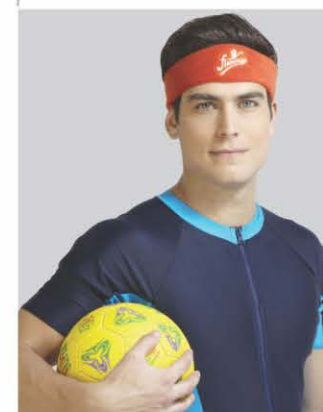
Colours
☒ Sky Blue
☐ Red



Code - OC 2275

Sports Head Band Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Worn around the head, to hold hairs away from face and eyes during the sports activity. Mild pressure and compression around the head. Available in two colors.
Material Description	Made of cotton, nylon and elastane
Size	Universal



Colours
☒ Sky Blue
☐ Red



Code - OC 2277

Sports Wrist Band Regular

Type	Fitness
Indication	Exercise
Product Descriptions	Injured or weak wrist. Provides support & gentle compression. Made of towel like material to wipe sweat from forehead while playing. Common for right & Left wrist.
Material Description	Made of cotton, nylon and elastane
Size	Universal



Colours
☒ Sky Blue
☐ Red



Code - OC-2384, OC-2389, OC-2390,
OC-2391, OC-2392

Premium Exercise Band

Premium

Type	Fitness
Indication	Exercise

Product Descriptions Quality exercise bands can be used to strengthen, tone, shape muscle as well as for rehabilitation of muscle. Easy and affordable aid to increase strength, stamina, and coordination. Can be used by individuals and in clinics. Light in weight, compact and portable. Available in 5 different resistance strengths identified by colors.

Material Description Made of Latex Free material

Size Light (Yellow) 9.9 lbs/4.5 kgs, Medium (Red) 11.6 lbs/5.4 kgs, Heavy (Green) 13.6 lbs /6.2 kgs, Ex. Heavy (Blue) 15.4 lbs, 7.0 kgs, Super heavy (Black) 16.9 lbs / 7.7 kgs (Universal Size)



Code - OC-2393

Premium Silicon Stress Ball

Premium

Type	Fitness
Indication	Exercise

Product Descriptions Skin barrier microporous surgical tape. Hypo allergic, microporous, gentle, breathable, and comfortable tape.

Material Description Made of silicone

Size Universal



Colours
■ Soft Yellow
■ Medium Red
■ Hard Blue



Code - OC-2102

Waist Trimmer

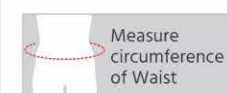
Regular

Type	Fitness
Indication	Exercise

Product Descriptions Helps to reduce excess weight and reduces unwanted inches. Supports the abdomen & captures body heat produced during exercise & increases perspiration around the waistline. May be worn undetected under clothing. Quick and easy to wear. An economical way to reduce excessive weight over the abdominal region. Available in Black and Beige colors.

Material Description Made of soft woven elastic. Velcro hook and loop for proper fitment

Size S, M, L, XL, XXL, XXXL



Colours
■ Black
■ Beige



Cushion and Pillows

It is very common among people to wake up with a distressed mind and find out "the reason behind your sleeplessness was the pain and discomfort". Resting the wrong way during sleep or seating can disturb dissemination, and prompt long-lasting pain or potentially uneasiness. A few major reasons for this discomfort could be the bed, chair, improper cushioning, etc.

To avoid problems related to pain due to improper posture and cushioning, Flamingo provides perfectly designed ergonomic products.

Our products are designed to provide relief from pain such as:

- Lower Back pain due to prolong seating
- Reducing pressure on both legs while seating and tail bone
- Cushion after back surgery to reduce pressure on the spinal column and tailbone
- Pain relief from other chronic pain conditions and inflammatory pain or to relieve pressure on the back and pelvic area during pregnancy
- Relief of pain from minor haemorrhoid issues
- Posture and spinal alignment during sleep





Code - OC 2477

Premium Coccyx Cushion

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Prevent pain and itching in buttocks caused by being seated for long durations. Cut-out in the back area reduces haemorrhoid problem or pain due to surgical procedure. Helps in proper pressure distribution on buttocks and thigh thus, decreasing the chances of bedsores. Made up of PU foam. Comes with washable cover. Available in four patterns.
Material	Made up of comfortable PU foam. Washable cover.
Descriptions	
Size	Universal



Patterns
Cool Max
Aloevera
Magnette
Elegance



Code - OC 2178

Coccyx Cushion Soft

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Useful for old age people and pregnant women. Provides relief in pain caused due to coccyx (tail bone). Releases pressure and provides relief in coccyx area. Made of soft density foam. Supports body weight up to 90 kgs.
Material	Made up of soft density foam
Descriptions	
Size	Universal



Code - OC 2476

Ring Cushion

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Elliptical sitting cushion which helps in haemorrhoid pain and pain caused due to surgery in anal or buttocks areas. Helpful for prolonged sitting. Reduces discomfort and pain by providing cushioning. Made up of High density PU foam.
Material	Made up of high density PU foam. Washable cover
Descriptions	
Size	Universal



Patterns
Cool Max
Aloevera
Magnette
Elegance



Code - OC 2179

Coccyx Cushion Hard

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Designed for people with spinal cord injury or with decreased sensation for better pressure redistribution. Made of high density foam. For body weight above 90 kgs.
Material	Made of hard density foam.
Descriptions	
Size	Universal



Code - OC 2180

Pile Cushion

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Recommended for haemorrhoids (piles). Relieves pressure from the affected area, reducing pain. Made of high density foam. Supports body weight up to 90kgs.
Material	Made of high density foam.
Descriptions	
Size	Universal



Code - OC 2411

Premium Memory Foam Pillow

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Designed to provide relief in cervical spondylosis, muscle spasms, and postural pain. Helps to maintain the cervical curvature in normal position. Supports head, neck and shoulder. Memory foam takes the shape of the resting head on it, thereby relaxing mind and body. Available in four patterns.
Material	Made of soft memory foam that takes the desired shape.
Descriptions	
Size	Universal



Patterns
Cool Max
Aloevera
Magnette
Elegance
A B
11 cms 8 cms
L 49 cms X B 30 cms



Code - OC 2478

Premium Orthopedic Pillow

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Designed to offer support to cervical vertebrae, thereby preventing morning head and shoulder pain caused due to incorrect sleeping posture. Cut-out/Grooves ensures good ventilation and pressure distribution. Best for side sleepers. Made up of PU foam – the shape of the body. Comes with washable cover. Available in four patterns.
Material	Made of comfortable PU foam. Washable cover.
Descriptions	
Size	Universal



Patterns
Cool Max
Aloevera
Magnette
Elegance



Code - OC 2032

Cervical Pillow

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Helps provide supports to the cremaster muscle which For cervical stiffness, spondylosis and postural stress and strain. Soft and cushiony while keeping the neck in extension while sleeping. Scientific design provides rest to the spine in both side sleeping and back sleeping.
Material	Made of resilient PU Foam.
Descriptions	
Size	Universal



A B
9.5 cm 5 cm



Code - OC 2147

Contoured Pillow

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Ideal for orthopedic problems, sleep disorder, etc. Soft and cushiony surface keeps neck in extension while sleeping.
Descriptions	Scientific design provides rest to the spine in both side sleeping and back sleeping. Available in four colours.
Material	Made of resilient PU Foam.
Descriptions	
Size	Universal



Code - OC 2115

Back Rest (Medium)

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Useful in office, car or whenever long sitting is inevitable.
Descriptions	Helps to maintain the correct position of the lumbar spine. Specially designed with reinforced plastic material with outer layer foam. It ensures the correct sitting position with comfort. Available in two colors.
Material	Made of foam for comfort. Plastic stay for extra support.
Descriptions	Outer cover is made of flapper material for better aesthetic. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Medium



Code - OC 2145

Back Rest (Small)

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Useful in office, car or whenever long sitting is inevitable.
Descriptions	Helps to maintain correct position of lumbar spine. Specially designed with re-enforced plastic material with outer layer foam. It ensures the correct sitting position with comfort. Available in two colors.
Material	Made of foam for comfort. Plastic stay for extra support.
Descriptions	Outer cover is made of flapper material for better aesthetic. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Small



Code - OC 2144

Back Rest (Large)

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Useful in office, car or whenever long sitting is inevitable.
Descriptions	Helps to maintain correct position of lumbar spine. Specially designed with re-enforced plastic material with outer layer foam. It ensures the correct sitting position with comfort. Additional 2-way adjustable lumbar support for perfect positioning. Available in two colors.
Material	Made of foam for comfort. Plastic stay for extra support.
Descriptions	Outer cover is made of flapper material for better aesthetic. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Large



Code - OC 2181

Foam Back Rest (Small)

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Easy to fit at home, office and car seats. Ensures correct sitting posture with comfort and support at lumbar region.
Descriptions	Made of pre-molded foam covered with soft outer fabric. Comes with adjustable straps to fix in right position. Available in two colors
Material	Made of pre molded foam for comfort. Outer cover is made of soft fabric. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Small



Code - OC 2184

Premium Memory Foam Back Rest (Without Stand)

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Easy to fit at home, office and car seats. Ensures maximum comfort and supports with even pressure distribution. Made of perfect density, pressure sensitive memory foam which takes body shape. Available in four patterns
Material	Made of memory foam which takes the body shape. Soft outer fabric for comfort. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Universal



Code - OC 2182

Foam Back Rest (Large)

Regular

Type	Cushion & Pillows
Indication	Cushion Support
Product	Easy to fit at home, office and car seats. Ensures correct sitting posture with comfort and support at thoraco-lumbar region. Made of pre-molded foam covered with soft outer fabric. Comes with adjustable straps to fix in right position.
Material	Made of pre molded foam for comfort. Outer cover is made of soft fabric. Adjustable stretchable elastic strap with Buckle for fixing it to the chair.
Size	Large



Code - OC 2230

Premium Memory Foam Back Rest (With Height Adjustable Stand)

Premium

Type	Cushion & Pillows
Indication	Cushion Support
Product	Easy to fit at home, office and car seats. Ensures maximum comfort and supports with even pressure distribution. Made of perfect density, pressure sensitive memory foam which takes body shape. Comes with height adjustable stand for additional comfort of lumbar region. Available in four patterns
Material	Made of memory foam which takes the body shape. Soft outer fabric for comfort. Adjustable stretchable elastic strap with Buckle for fixing it to the chair. Comes with plastic stand for adjusting height
Size	Universal



Health & Personal Care

We believe that personal care is the support and supervision of daily personal living tasks and private hygiene to maintain your personal health.

To tackle everyday challenges and current pandemic situations

Flamingo offers products that offer that is best suitable to tackle these situations.

Elderly care is also one of the main areas we focus on catering to the patient who needs assistance for personal hygiene and urinary incontinence.



Code - OC 2469

Flamitizer Regular

Type	Health & Personal Care
Indication	Sanitizer
Product	Gel based instant hand sanitizer for protection against germs and bacteria. Contains 70% ethanol which kills 99.9% of germs. Comes with H(ygiene) booster enriched with Vitamin E for healthy and moisturising skin. Provides the feeling of freshness with its Lemon fragrance.
Descriptions	
Material	70% ethanol and Vitamin E
Descriptions	
Size	60 ml, 100 ml, 250 ml, and 500 ml



Code - OC 2470/2471/2472

Flamimask Plus Regular

Type	Health & Personal Care
Indication	Mask
Product	Comes with multi-layer filter for protection against germs and pollution. Provides larger coverage ensuring wider protection. Comes with adjustable ear loop for proper fitment and zero stress to the ear. Comes with a respirator for exhaling of air reducing heat retention and ensuring prolonged usage. Re-usable and supports multiple washes. Certified by Ahmedabad Textile Industry Research Association. (ATIRA)
Descriptions	
Material	Made of 3D mesh fabric. Anti-bacterial finish. Nasal clip made of plastic and aluminium wire. Ear loop is made of nylon.
Descriptions	Comes with a respirator for exhaling of air.
Size	Universal (Pack of 2) Male, Female and Child



Code - OC-2462/2463/2464

Flamimask Regular

Type	Health & Personal Care
Indication	Mask
Product	Comes with multi-layer filter for protection against germs and pollution. Provides larger coverage ensuring wider protection. Comes with adjustable ear loop for proper fitment and zero stress to the ear. Re-usable and supports multiple washes. Certified by Ahmedabad Textile Industry Research Association. (ATIRA)
Descriptions	
Material	Made of 3D mesh fabric. Anti-bacterial finish.
Descriptions	Nasal clip made of plastic and aluminium wire. Ear loop is made of nylon.
Size	Universal (Pack of 3) Male, Female and Child



Code - OC 2491/2492/2493

Adult Diapers - Tape style Regular

Type	Health & Personal Care
Indication	Diaper
Product	The presence of a standing leak guard within the product at its sides offers maximum protection from leakage. Located in the front these tapes allow repeated adjustments ensuring the right fitment. The presence of dual-core padding in the target zone easily absorbs the urine to keep the skin dry and helps in experiencing better comfort. Comes with a wetness indicator thereby helping in the early detection of the need to change the diaper. Helps with multiple adjustments and refastening in the front. The single pack of Flamingo Adult Diapers consists of 10 pieces of Adult Diapers.
Descriptions	
Size	M/ L / XL





Code - OC 2200

Diabetic Socks Regular

Type	Mild Support
Indication	Diabetes, arthritis, foot pain and sensitive feet
Product Descriptions	Seamless design and moisture absorbing capacity. Extra padded knitted bottom for better comfort and cushioning effect, ensure protection from injuries and shoe bites. Gently hugging rib (will not squeeze too tight, will not fall down) Can worn with or without shoes.
Material Description	Made of cotton fabric. Soft fold stitch at top.
Size	Universal



- Colours
- Gray
 - Light Blue
 - White
 - Off White



Code - OC 2156

Diabetic Socks with Anti-Skid Regular

Type	Mild Support
Indication	Diabetes, arthritis, foot pain and sensitive feet, old age person
Product Descriptions	Specially designed elastomer grips at the bottom for better grip while walking without shoes. Seamless design and moisture absorbing capacity. Extra padded knitted bottom for better comfort and cushioning effect, ensure protection from injuries and shoe bites. Gently hugging rib (will not squeeze too tight, will not fall down) Can worn with or without shoes.
Material Description	Made of cotton fabric. Soft fold stitch at top. Elastomers grip at bottom.
Size	Universal



- Colours
- Gray
 - Light Blue
 - White
 - Off White



Code - OC 2157

Anti-Skid Socks Regular

Type	Mild Support
Indication	During pregnancy, arthritis, foot pain, sensitive feet & old age
Product Descriptions	Specially designed elastomer grips at the bottom for better grip while walking without shoes. Seamless design and moisture absorbing capacity. Extra padded knitted bottom for better comfort and cushioning effect, ensure protection from injuries and shoe bites. Gently hugging rib (will not squeeze too tight, will not fall down) Can worn with or without shoes.
Material Description	Made of cotton fabric. Extra padded knitted bottom. Soft fold stitch at top. Elastomers grip at bottom for better grip
Size	Universal



- Colours
- Gray
 - Light Blue
 - White
 - Off White



General Aids

The general aid category is mainly divided into four categories: Mobility aids, Assistive aids, Traction and accessories, and Wound Care.

Potential Causes of Orthopaedic Impairment

Mobility, Assistive Aids, and Traction & Accessories:

Our products are designed to help people with mobility impairment and provide freedom of movement and independence.

Mobility impairment can be a born condition or also can be acquired at some point in time by the patient. For example, a child may be born with joint deformities, spina bifida, or muscular dystrophy.

Acquired causes can include disease, injury, or surgery.

- Amputation
- Birth trauma
- Burns
- Cerebral palsy
- Disease (poliomyelitis, bone tuberculosis)
- Fractures
- Genetic abnormality (e.g., the absence of a member, clubfoot)
- Injury

Ascent Meditech provides a range of mobility devices to meet various indications of Mobility Impairment:

- Sticks
- Crutches
- Walkers
- Wheel Chair
- Commode stool
- Commode Chair
- Commode seat
- Shower Chair
- Traction kit
- Traction Brace
- Traction Holder



Mobility Aids

India is witnessing an increase in the old-age population. Census 2011 has revealed that over 26.8 million (2.68 crores) people in India are suffering from one or the other kind of disability.

The number of disabled people is highest in the age group of 10-19 years (17%), 20-29 years (16%).

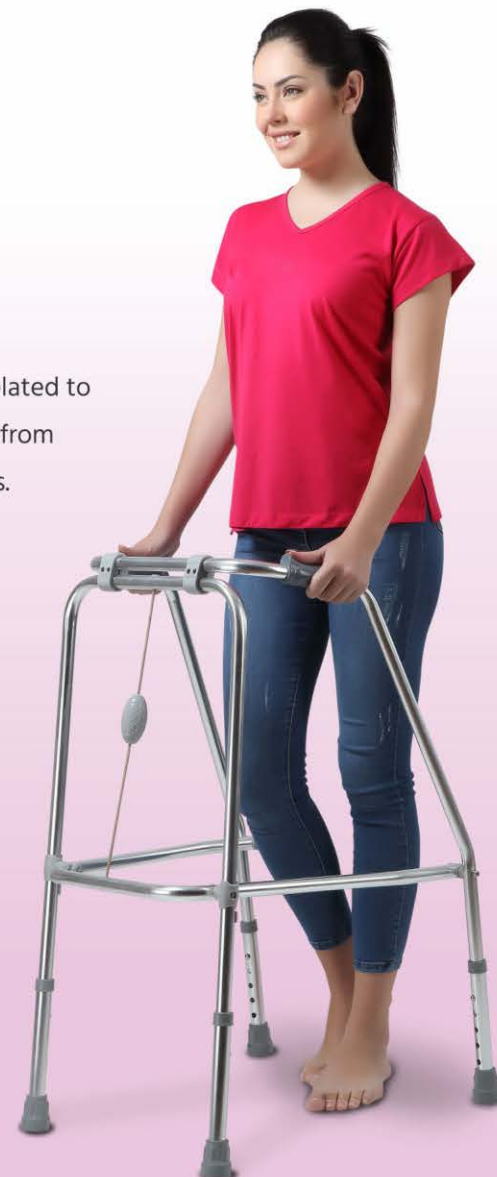
Elderly (60+ years) disabled constituted 21% of the total disabled in India.

20% of the disabled persons are having a disability in movement, 19% are with disability in seeing, and another 19 % are with disability in hearing. 8% have multiple disabilities.

Most Common conditions where Mobility aids are used

- Spinal cord injuries
- Balance problem
- Neurological functional disorders
- Permanent Disability
- Temporary Disability
- Functional Movement disorder
- Abnormal muscle spasm and posturing
- Lack of Impaired Strength
- Amputation
- Reduce joint Pain

Flamingo offers products that cater to various needs of the patient related to partial and complete immobility. We provide products that are made from aluminum and offer dual benefits of lightweight along with sturdiness.



Code - OC 2173

Quadripod Metal High Base Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Designed for people with poor body balance. Broad and elevate base give good stability. Height adjustment as per requirement.
Descriptions	Available in Black, White, Gold, and Silver colors. Rubber Quadra-leg high base bottom pod for firm base grip and balancing with ground grip.
Material	The tube is made of anodised & powder coated.
Descriptions	Aluminium and MS. Plastic mold is made of PPCP Material. Soft top Handle grip made of Double-shot mold plastic + rubber. The bottom pod is made of rubber.
Size	Universal



Colours
Black Gold
White Silver

Code - OC 2090

Quadripod Walking Stick Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Designed for people with poor body balance. Broad quadra base gives better support and good stability.
Descriptions	Height adjustment as per requirement.
Material	The tube is made of anodised & powder coated.
Descriptions	Aluminium and MS. Plastic mold is made of PPCP Material. Soft top Handle grip made of Double-shot mold plastic + rubber.
Size	Universal



Colours
Black Gold
White Silver

Code - OC 2219

Quadripod Metal Low Base Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Designed for people with poor body balance. A broad heightened base gives good stability. Height adjustment as per requirement.
Material	The tube is made of anodised & powder coated.
Descriptions	Aluminium and MS. Plastic mold is made of PPCP Material. Soft top Handle grip made of Double-shot mold plastic + rubber.
Size	Universal



Colours
Black Gold
White Silver

Code - OC 2111

Underarm Crutches Regular

Type	Crutches
Indication	Assists people in walking or improving mobility
Product	Lightweight and durable. Transfers weight from the upper body. Anti-skid rubber bottom pods for better ground grip. Provision for height adjustment and comfortable grip. Underarm pad & grip set (AUX crutches) fitted in the mainframe.
Material	The tube is made of anodised aluminium.
Descriptions	Plastic mold is made of PPCP Material.
Size	S, M, L



Height of the patient.	
S	135 - 155 cms
M	155 - 175 cms
L	175 - 195 cms



Code - OC 2109

Walking stick with Trileg bottom

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product Descriptions	Walking Stick with Tri Leg Bottom, gives support on eve and uneven surfaces. Easy lock pin for height adjustment.
Material Descriptions	The tube is made of anodised & powder coated aluminium. (scratch-proof & no peel-offs). The plastic mold is made of PPCP Material. Top handle grip made of double shot mold plastic & rubber.
Size	Universal



Colours
■ Black ■ Gold
■ White ■ Silver

Code - OC 2418

Walking stick 'U' Shaped

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product Descriptions	Soft rubber coating on the handle for better grip and cushioning. U-shaped curved handle helps the user to hang it over the forearm or back of the chair when not in use.
Material Descriptions	The tube is made of anodised aluminium. (scratch-proof & no peel-offs). The plastic mold is made of PPCP Material. U- shape handle made of foam fitted in the outer tube. The bottom pod is made of rubber.
Size	Universal



Code - OC 2017

Walking stick

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product Descriptions	Bottom Pod provides grip on even as well as uneven surfaces. Height adjustment according to the user.
Material Descriptions	The tube is made of anodised & powder coated aluminium. (scratch-proof & no peel-offs) The plastic mold is made of PPCP Material. Top handle grip made of double shot mold plastic & rubber. The bottom pod is made of rubber.
Size	Universal



Colours
■ Black ■ Gold
■ White ■ Silver

Code - OC 2473

FM Radio/Torch/Siren Walking Stick

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product Descriptions	Soft rubber coating on the handle for better grip and cushioning. U-shaped curved handle helps the user to hang it over the forearm or back of the chair when not in use.
Material Descriptions	The tube is made of anodised aluminium. (scratch-proof & no peel-offs). The plastic mold is made of PPCP Material. U- shape handle made of foam fitted in the outer tube. The bottom pod is made of rubber.
Size	Universal



Code - OC 2112

Reciprocal Folding Walker (Aluminum)

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Folds to 4-inch width for convenient transportation and storage. Easy forward and backward movement without lifting the walker fully. Supports up to 100 kgs. Reciprocal movement of the walker provides comfort while walking. Metallic black rubber handgrip fitted in mainframe and rubber bottom pod fitted in leg tube.
Material Descriptions	The tube is made of silver anodised aluminum and powder-coated MS. The plastic mold is made of PPCP Material. Rubber handgrip fitted in mainframe and rubber bottom pod fitted in leg tube.
Size	Universal



Code - OC 2335

Walker with Castor (360° rotating wheels)

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Lightweight with anti-slip rubber tips at the back and two 360° rotating wheels at the front. Supports up to 100 kgs. Ideal for indoor and outdoor use on even terrains. Height adjustment as per requirement. Non-reciprocal
Material Descriptions	The tube is made of silver anodised aluminum and powder coated MS. Plastic is mold made of PPCP Material. Rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in back leg tube.
Size	Universal



Code - OC 2385

Reciprocal Folding Walker Double Bar

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Double bar design for stability and ease of use. Easy forward and backward movement without lifting the walker fully. Supports up to 120 kgs. Reciprocal movement of the walker provides comfort while walking.
Material Descriptions	The tube is made of anodised & powder coated aluminum. MS. Plastic mold is made of PPCP Material. Rubber bottom pod fitted in leg tube. Rubber handgrip fitted in the mainframe. rubber bottom pod fitted in leg tube.
Size	Universal



Colours
■ Gold
■ Silver

Code - OC 2176

Walker with Castor (2 Way wheels)

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Lightweight with anti-slip rubber tips. Front side castor wheels for easy upward and backward movement. Supports up to 100 kgs. Ideal for indoor and outdoor use on even terrains. Height adjustment as per requirement.
Material Descriptions	The tube is made of silver anodised aluminum and powder coated MS. Plastic is mold made of PPCP Material. Rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in back leg tube.
Size	Universal





Code - OC 2113

Elbow crutches Regular

Type	Crutches
Indication	Assists people in walking or improving mobility
Product Descriptions	Transfers weight from the upper body. Made from lightweight Aluminium. Plastic cuffs and handgrip for better balance and stability. Provision for height adjustment.
Material Descriptions	The tube is made of anodised aluminium. The plastic mold is made of PPCP Material (cuff and handgrip). The bottom pod is made of rubber.
Size	Universal



Code - OC 2089

Tripod Walking Stick Regular

Type	Bases
Indication	Assists people in walking or improving mobility
Product Descriptions	Designed for people with poor body balance. A broad tripod base provides firm and sturdy support. Height adjustment as per requirement. Available in Black, White, Gold, and Silver colors.
Material Descriptions	The tube is made of anodised & powder coated aluminium. The plastic mold is made of PPCP Material. Soft top Handle grip made of Double-shot mold plastic + rubber.
Size	Universal



Code - OC 2220

Tripod Metal Base Regular

Type	Bases
Indication	Assists people in walking or improving mobility
Product Descriptions	Designed for people with poor body balance. Broad tri-leg high base gives better support and good stability. Height adjustment as per requirement. Available in Black, White, Gold, and Silver colors.
Material Descriptions	The tube is made of anodised & powder coated aluminium. The plastic mold is made of PPCP Material. Soft top Handle grip made of Double-shot mold plastic + rubber. The bottom pod is made of rubber.
Size	Universal



Code - OC 2402

Reciprocal Steel Walker Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Folds to 4-inch width for convenient transportation and storage. Supports up to 100 kgs. Reciprocal movement of the walker provides comfort while walking.
Material Descriptions	The tube is made of VIP Blue powder coated MS and powder coated aluminium. The plastic mold is made of PPCP Material. Metallic black rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in leg tube.
Size	Universal



Code - OC 2290

Classic Elbow Stick Open Loop Regular

Type	Stick
Indication	Assists people in walking or improving mobility.
Product	For those who cannot use their legs to transfer weight.
Descriptions	Elbow eight and crutch height adjustable. Open-loop plastic cuff & plastic hand grip for better balance and stability. Transfers weight from the upper body. Lightweight and durable.
Material Descriptions	The tube is made of chemically polished aluminium. Plastic mold is made of PPCP Material. Rubber bottom pod fitted in the inner tube. Grey colors molded open loop handle and handgrip made of plastic fitted in the outer tube.
Size	Universal



Code - OC 2381

Classic Walking stick with torch Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Walking stick with a torch. Tri-leg anti-slip bottom pod
Descriptions	provides stability during walking. Height adjustment as per requirement.
Material Descriptions	The tube is made of chemically polished aluminium. Plastic mold is made of grey PPCP Material. Plastic handgrip fitted in the outer tube. Rubber tri-leg anti-slip bottom pod provides stability.
Size	Universal



Code - OC 2296

Classic Tripod High Base Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Lightweight and Portable stainless steel Body.
Descriptions	Constructed with tripod base. Unique handle design for better gripping and bi-directional use. Height is adjustable with suction PVC tips.
Material Descriptions	The tube is made of chemically polished aluminium and MS. Plastic mold is made of PPCP Material. Rubber tri-leg bottom pod for firm base grip and balancing with ground grip.
Size	Universal



Code - OC 2170

Pediatric Walker Regular

Type	Walker
Indication	Assists people in walking or improving mobility.
Product	For children with temporary injuries, physical disabilities, and special needs. Reciprocal lightweight, Foldable – convenient in transportation & storage. Supports up to 40 kg. Height adjustment as per requirement.
Material Descriptions	The tube is made of silver anodised and powder coated MS. Plastic mold is made of PPCP Material. Rubber bottom pod fitted in leg tube. Rubber handgrip fitted in the mainframe.
Size	Universal





Code - OC-2299

Classic Quadripod (Horizontal Handle)

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Suitable for aged people with poor balance. 4 leg designed for better stability and balance.
Descriptions	Height adjustable as per requirement.
Material	The tube is made of chemically polished aluminium and powder Coated MS. Plastic mold is made of PPCP Material.
Descriptions	Rubber Quadra-leg bottom pod for firm base grip and balancing with ground grip.
Size	Universal



Code - OC 2292

Classic Walker Basic

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product	Lightweight, stable, and easy to use. Folds into a compact size for convenient transportation and storage. An easy forward and backward moment without lifting the walker fully. Supports up to 100 kg.
Descriptions	Height Adjustable as per requirement.
Material	The tube is made of chemically aluminium and grey powder Coated MS. Plastic mold is made of PPCP Material. Rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in leg tube.



Size Universal

Code - OC 2293

Classic Walker

Premium

Type	Walker
Indication	Assists people in walking or improving mobility
Product	Lightweight and Portable Aluminum Body. An easy forward and backward moment without lifting the walker fully. Supports up to 100 kgs. Comfortable handle with double front bars for better stability.
Material	The tube is made of chemically polished aluminium and powder Coated MS. Plastic mold is made of PPCP Material. Rubber bottom pod fitted in leg tube. Rubber handgrip fitted in the mainframe.



Size Universal

Code - OC 2295

Classic Quadripod - Low base

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	Unique handle design for better hand grip and bi-directional use. With a push-button, length can be adjusted telescopically.
Descriptions	Suction PVC tips for height adjustment.
Material	The tube is made of chemically polished aluminium and powder Coated MS. Plastic mold is made of PPCP Material.
Descriptions	Rubber Quadra-leg bottom pod for firm base grip and balancing with ground grip.



Size : Universal

Code - OC 2294

Classic Walker with Castors

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product	Lightweight, stable, and easy to use. Folds into a compact size for convenient transportation and storage. An easy forward and backward moment without lifting the walker fully. Supports up to 100 kg.
Descriptions	Height Adjustable as per requirement.
Material	The tube is made of chemically aluminium and grey powder Coated MS. Plastic mold is made of PPCP Material. Rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in leg tube.



bottom pod fitted in leg tube.

Size Universal

Code - OC 2382

Classic Underarm Crutches Folding and Assembling

Regular

Type	Crutches
Indication	Assists people in walking or improving mobility.
Product	For those who cannot use their legs to transfer weight.
Descriptions	Height and handgrip are adjustable for convenient use folding and assembling type. Anti-skid bottom pods for better ground grip.
Material	Made of anodized silver mat finished aluminum tube.
Descriptions	Rubber bottom pod and plastic mold items made of PPCP material.



Size Universal

Code - OC 2282

Classic Powered Wheelchair

Premium

Type	Wheel Chair
Indication	Assists people to maneuver easily.
Product	Full aluminum lightweight design which helps to maneuver easily Sturdy double crossbar frame which is corrosion-proof. Two 8' castor in front with metal foldable footrest and upholstery handle. 18' wise seat for patient comfort, flip-up armrest lithium battery & foldable push bar. Ideal for in-house & Outdoor use.

Material	Made of aluminum and corrosion-proof. Metal footrest.
Descriptions	PVC coated fabric. Lithium battery.

Size	Universal
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1~7 km/h	24 AH	200WX2	4 cms
15"	110 Kg.	62 cms	46 cms
32 cms	20 cms	49 cms	93 cms
20 Km			

Code - OC 2288

Classic Folding Walking Stick

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	For those who do not need a walking stick full time. Folds into four convenient parts. Easy storage. Suction rubber tip for better grip on any surface. T-shape handle for easy grip by both hands. Light-weight and easy to use.
Material	Made of the chemically polished aluminum tube.
Descriptions	Rubber bottom pod fitted in the inner tube. Plastic handle is fitted in the outer tube.

Size	Universal
------	-----------



Folds into 4 convenient parts.



Code - OC 2281

Classic Powered Wheelchair (Basic)

Regular

Type	Wheel Chair
Indication	Assists people to maneuver easily.
Product	Full aluminum lightweight design which helps to maneuver easily. Sturdy, double crossbar frame which is corrosion-proof. Two 8' castor in front with metal foldable footrest and upholstery handle. 18' wide seat for patient comfort, flip-up armrest lithium battery & foldable push bar. Ideal for in-house& outdoor use.

Material	Made of aluminum and corrosion-proof. Metal footrest.
Description	PVC coated fabric. Lithium battery.

Size	Universal
------	-----------



1~6 km/h	21 AH	200WX2	3 cms
8"	100 Kg.	61 cms	46 cms
38 cms	17 cms	49 cms	92 cms
25 Km			

Code - OC 2297

Classic Walking Stick with seat

Regular

Type	Stick
Indication	Assists people in walking or improving mobility
Product	2 in 1 walking stick with seat conveniently folds for easy storage. Suitable for outdoor events, waiting in lines, travelling, shopping, etc. Made of strong and lightweight aluminum that supports up to 100 kg.
Material	The tube is made of chemically polished aluminium and powder Coated MS. Plastic mould is made of PPCP Material. The attached seat is made of polypropylene with a nylon hinge. Rubber Quadra-leg bottom pod for firm base grip and balancing with ground grip.

Size	Universal
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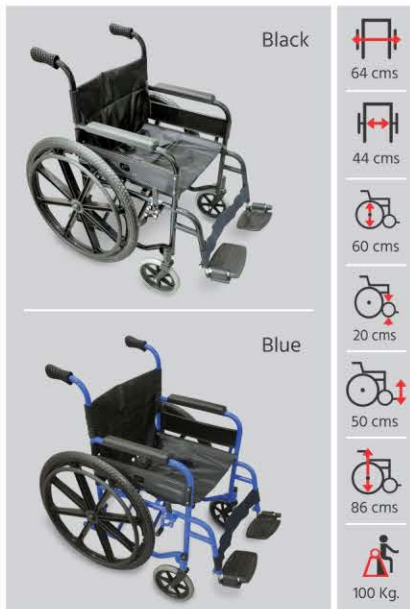


Code - OC 2279

Classic Wheel Chair Basic

Regular

Type	Wheel Chair
Indication	Assists people having difficulties in walking due to illness and disability.
Product Descriptions	Promotes mobility and enhances the quality of life for people who have difficulties in walking due to injury or illness. Folding transporter wheelchair with steel frame & double crossbar design giving it sturdiness & durability. Additional leg strap for support. 18" wide seat for patient comfort. Weight capacity is up to 100 kg. Detachable seat covers. 8 inches castors wheels in front with plastic foldable footrest. Available in black powder and blue powder coating colors.
Material Descriptions	The tube is made of MS powder-coated. Plastic mold is made of PPCP Material. MTD handle made of PVC Material. High-quality fabric material - PU & PVC coated polyester for better strength. The double crossbar frame is corrosion-proof. Available in two fabric colors combos – Black & Blue / Black and Red.
Size	Universal

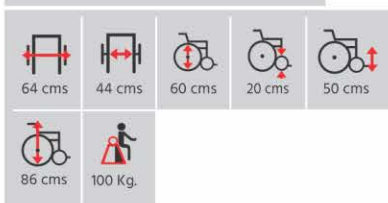


Code - OC 2280

Classic Wheel Chair

Premium

Type	Wheel Chair
Indication	Assists people having difficulties in walking due to illness and disability.
Product Descriptions	Promotes mobility and enhances the quality of life for people who have difficulties in walking due to injury or illness. Folding transporter wheelchair with steel frame and double crossbar design giving it sturdiness and durability. Additional leg strap for support. 18" wide seat for patient comfort. Weight capacity is up to 100 kg. Detachable seat covers. 8 inches castors wheels in front with plastic foldable footrest.
Material Descriptions	The tube is made of nickle Chrome plated MS. Plastic mold is made of PPCP Material. MTD handle made of PVC Material. High-quality fabric material - PU & PVC coated polyester for better strength. The ouble crossbar frame is corrosion-proof. Available in two fabric colors combos – Black & Blue / Black and Red.
Size	Universal



Code - OC 2302

Classic Wheel Chair Basic (Heavy Duty All Steel)

Regular

Type	Wheel Chair
Indication	Assists people to maneuver easily.
Product Descriptions	Promotes mobility and enhances the quality of life for people who have difficulties in walking due to injury or illness. Folding transporter wheelchair with steel frame and double crossbar design giving it sturdiness and durability. Additional leg strap for support. 20" wide seat for patient comfort. Weight capacity is up to 120 kg. Detachable seat covers. 8 inches castors wheels in front with plastic foldable footrest.
Material Descriptions	The tube is made of Black powder-coated MS. Plastic mold is made of PPCP Material. MTD handle made of PVC Material. High-quality fabric material - PU & PVC coated polyester for better strength.
Size	Universal



Code - OC 2450

Pull Up Walker

Regular

Type	Walker
Indication	Assists people in walking or improving mobility
Product Descriptions	Designed for patients to provide stability and balance. Easy to fold by pulling off the ball. Anatomical design and handgrip with thumb rest for comfort. Supports up to 100 kg.
Material Descriptions	The tube is made of silver anodised aluminum and powder-coated MS. Plastic mold is made of PPCP Material. Rubber handgrip fitted in the mainframe. Rubber bottom pod fitted in leg tube.
Size	Universal



Code - OC 2167

Pediatric Walking Stick

Regular

Type	Walker
Indication	Assists people in walking or improving mobility.
Product Descriptions	For children with temporary injuries, physical disabilities, and special needs. Lightweight, better handgrip, and bottom pods for firm ground grip.
Size	Universal

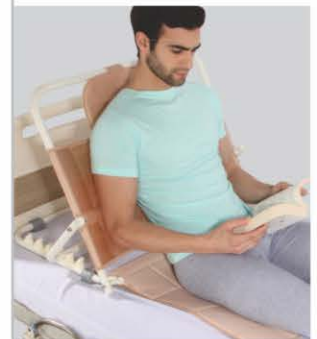


Code - OC 2417

Patient Back Rest

Regular

Type	Firm Support
Indication	Support on bed and floor to keep patient in an
Product Descriptions	Metal back support ensures sturdy support for the patient with an adjustable inclining angle as desired. Laminated rexine and net fabric on metal frame ensure cushioning effect. Portable and easy to carry.
Material Descriptions	Made up of metal frame with adjustable 5 different angles. Laminated rexine fabric at the base and net fabric at the backside. Additional foam padding at the back attached to Velcro hook and loop for better support.
Size	Universal



Code - OC 2122

Bottom Pod for Tripod Quadripod stick

Regular

Type	General aids and Accessories
Material Descriptions	The bottom pod is made up of high-quality rubber with more abrasive strength to avoid slipping.
Size	Universal



Code - OC 2123

Bottom Pod for Walking stick, Underarm Crutches & Elbow crutches

Regular

Type	General aids and Accessories
Material Descriptions	The bottom Pod is made of high-quality rubber with more abrasive strength to avoid slipping.
Size	Universal



Code - OC 2388

Bottom Pod for Quadripod Metal Low Base

Regular

Type	General aids and Accessories
Material Descriptions	The bottom Pod is made of high-quality rubber with more abrasive strength to avoid slipping.
Size	Universal



Code - OC 2124

Bottom Pod for Walker

Regular

Type	General aids and Accessories
Material Descriptions	The bottom Pod is made of high-quality rubber with more abrasive strength to avoid slipping.
Size	Universal



Code - OC 2397

Bottom Pod for Quadripod High & tripod Metal Base

Regular

Type	General aids and Accessories
Material Descriptions	The bottom Pod is made of high-quality rubber with more abrasive strength to avoid slipping.
Size	Universal



Code - OC 2152

Bottom Pod for Tri-Leg stick

Regular

Type	General aids and Accessories
Material Descriptions	Non-Abrasive special engineering rubber. Tri leg bottom for firm base grip on even as well as uneven surfaces. Helps to ensure a good balance.
Size	Universal



Assistive Aids

The range of Products offered by Flamingo in the Assistive aid category are designed to provide help, assistance, and freedom to the patient/users having temporary or permanent disabilities or suffering from mobility impairment.

Our best quality assistive aids products are developed to offer convenience to the patient.

- Intent to provide extra height to avoid squatting
- Reduce the risk of slips and falls while getting on and off the toilet
- Help to comfortably cover the distance to the bathroom
- Maintain good hygiene



Code - OC 2502,2304

Shower Stool-Padded, Classic Shower Chair

Regular

Type	Shower Chair
Indication	Disabilities and Post-operative conditions
Product Descriptions	Design to provide the solution to the people who need to sit while taking shower. Lightweight, durable, corrosion-proof, and easy to assemble. Wide contoured seat with multiple drain holes. Provision to hang shower head.
Material Descriptions	The tube is made of Anodised aluminum alloy and Nickle plated MS spring ball. Plastic mold is made of PPCP and HDPE Material.
Size	Universal

Code - OC 2502
With Eva sheet for padding

Code - OC 2304
Without Eva sheet for padding


Code - OC 2501

Shower Stool-Chair with Rails

Regular

Type	Shower Chair
Indication	Disabilities and Post-operative conditions
Product Descriptions	Design to provide the solution to the people who need to sit while taking shower. Lightweight, durable, corrosion-proof, and easy to assemble. Wide contoured seat with multiple drain holes. Comes with a backrest and handrails for support. Provision to hang shower head.
Material Descriptions	The tube is made of Anodised aluminum alloy and Nickle plated MS spring ball. Plastic mold is made of PPCP and HDPE Material. Eva sheet and soft foam for padding.
Size	Universal



Code - OC 2499

Shower Stool-Chair with Back

Regular

Type	Shower Chair
Indication	Disabilities and Post-operative conditions
Product Descriptions	Design to provide the solution to the people who need to sit while taking shower. Lightweight, durable, corrosion-proof, and easy to assemble. Wide contoured seat with multiple drain holes. Provision to hang shower head.
Material Descriptions	The tube is made of Anodised aluminum alloy and Nickle plated MS spring ball. Plastic mold is made of PPCP and HDPE Material. Eva sheet for padding.
Size	Universal



Code - OC 2500

Shower Stool-with Rails

Regular

Type	Shower Chair
Indication	Disabilities and Post-operative conditions
Product Descriptions	Design to provide the solution to the people who need to sit while taking shower. Lightweight, durable, corrosion-proof, and easy to assemble. Wide contoured seat with multiple drain holes. Comes with handrails for support. Provision to hang shower head.
Material Descriptions	The tube is made of Anodised aluminum alloy and Nickle plated MS spring ball. Plastic mold is made of PPCP and HDPE Material. Eva sheet and soft foam for padding.
Size	Universal



Code - OC 2284

Classic Commode Chair

Premium

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	Suitable for people suffering from severe injuries, accidents, disabilities, and people who are aged. Lightweight, sturdy, easy to use, and clean. Height adjustable feature with backrest and hand rest. Can be used at home and in hospitals.
Material Description	The tube is made of Nickle-Chrome plated MS. Plastic mold is made of PPCP Material. Rubber bottom pods
Size	Universal



Code - OC 2303

Classic Commode Chair with Wheel

Regular

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	Suitable for people suffering from severe injuries, accidents, disabilities, and who are aged. Sturdy, easy to use, and clean. Height adjustable feature with backrest and hand rest. Comes with wheels for easy portability. Two wheels with brake and two wheels without brake fitted in leg tubes.
Material Description	The tube is made of Nickle-Chrome plated MS. Plastic mold is made of PPCP Material. Rubber bottom pods.
Size	Universal



Code - OC 2283

Classic Commode Chair (Basic)

Regular

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	Suitable for people suffering from severe injuries, accidents, disabilities, and who are aged. Lightweight, sturdy, easy to use, and clean. Foldable and portable with a backrest and handle for comfort. Comes with a locking system.
Material Description	The tube is made of black mat powder-coated MS. Plastic mold is made of PPCP Material. Rubber bottom pod.
Size	Universal



Code - OC 2452

Commode Stool

Regular

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	Comes with an added commode bucket along with the seat of the commode stool. Portable, Lightweight, sturdy, easy to use, and clean.
Material Description	The tube is made of black matt powder coated MS. Plastic mold is made of PPCP Material. Rubber bottom pods.
Size	Universal



Code - OC 2451

Commode Chair Without Armrest

Regular

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	Comes with an added commode bucket along with the seat of the commode chair. Presence of backrest for support and comfort. Portable, Lightweight, sturdy, easy to use, and clean.
Material Description	The tube is made of black matt powder coated MS. Plastic mold is made of PPCP Material. Rubber bottom pods.
Size	Universal



Code - OC 2380, 2379, 2298

Classic Elevated Commode Seat

Regular

Type	Commode
Indication	Disabilities and Post-operative conditions
Product Descriptions	For individuals who face problems in sitting and standing up from the toilet seat. Weight capacity is up to 136 kg. Can be attached to most regular-shaped toilets. Easy to install. Comes with a lid.
Material Description	Made of White colors PPCP material.
Size	Available in 3 sizes 2", 4", 6"



Code-OC 2380
Lid-6"



Code-OC 2379
Lid-2"



Code - OC 2298 Lid-4"

Traction & Accessories

Traction is the application of forces in direct opposition to each other to produce a separation of two body parts or stretching of tissues. The spine is the most common area where traction products are used to treat cervical and lumbar pain.

Our Traction Therapy products are used:

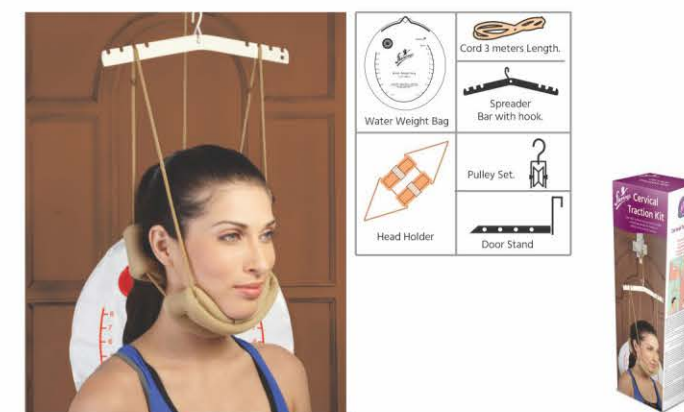
- To realign and stabilize bone fractures
- Reduce pain at the fracture before surgery
- Correct deformities and contractures



Code - OC 2130

Cervical Traction Kit (Sitting) Regular

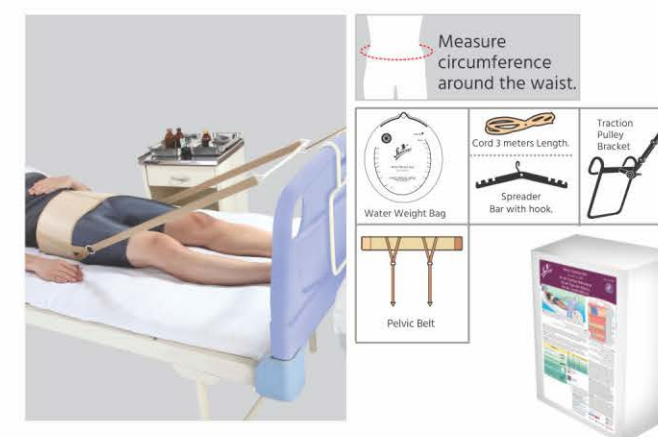
Type	Traction Kit
Indication	Cervical and upper dorsal vertebrae injuries
Product	Cervical traction provides an appropriate degree of traction at the cervical region in the sitting position. Kit includes spreader bar with hook, pulley set, soft padded head holder, cord 3 meters, water weight bag-, door stand. Easy to use at home. Provides controlled traction.
Material	The Head holder is made of soft foam padding. Spreader bar and door stand made of MS. The hook is made of Nickle chrome MS. PVC water bag and nylon cord.
Size	Universal



Code - OC 2096

Pelvic Traction Kit Regular

Type	Traction
Indication	Pelvic Injuries
Product	Provides traction Lumbo-sacral and lower thoracic region. Compatible with most beds. Gives uniform and controlled traction. The kit consists of a Spreader bar with hook, pelvic belt, cord 3 meters, water weight bag-1, traction pulley bracket 1
Material	The Pelvic belt is made of non-stretchable soft foam padding. Spreader bar and door stand are made of MS. The hook is made of Nickle chrome MS. PVC water bag and nylon cord.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2198

Cervical Traction Kit (Sleeping) Regular

Type	Traction Kit
Indication	Cervical injuries
Product	Cervical traction provides an appropriate degree of traction at the cervical region in the sleeping position. Kit includes spreader bar with hook, pulley set, soft padded head holder, cord 3 meters, water weight bag-, door stand. Easy to use at home. Provides controlled traction.
Material	The Head holder is made of soft foam padding. Spreader bar and door stand made of MS. The hook is made of Nickle chrome MS. PVC water bag and nylon cord.
Size	Universal



Code - OC 2094

Skin/Foot Traction Kit Regular

Type	Traction
Indication	Foot Injuries
Product	Provides maximum aeration to the skin. The crepe bandage is fastened with low pressure. The Kit consists of a skin/foot belt, traction pulley bracket, cord 3 meters, water weight bag. Comfortable for Right & Left Leg.
Material	Foam liners provide maximum aeration to the skin. The traction pulley bracket is made of MS. PVC water bag and nylon cord.
Size	Universal



Code - OC 2142

Adhesive Skin Traction Kit

Regular

Type	Traction
Indication	Lower Limb Injuries
Product Descriptions	The Simplest and most effective method of skin traction. The lightweight pressure sensitive acrylic adhesive bandage is specially designed for the kit to give maximum adhesion with the minimum allergic reaction. Kit Consists of adhesive skin foot belt, traction pulley bracket, cord 3 meters, water weight bag.
Material Description	An adhesive bandage provides maximum aeration to the skin. The traction pulley bracket is made of MS. PVC water bag and nylon cord.
Size	Universal



Code - OC 2416

Ankle Traction Kit

Regular

Type	Traction
Indication	Ankle Injuries
Product Descriptions	Used for ankle traction. Easy to apply and remove. Provides controlled and uniform traction. The kit consists of a soft padded ankle traction brace, three-meter long traction cord, traction pulley bracket, and water weight bag.
Material Description	Made of soft foam padding. Additional Velcro hook and loop attached through D-ring. The traction pulley bracket is made of MS. PVC water bag and nylon cord.
Size	Universal



Code - OC 2413

Ankle Traction Brace

Regular

Type	Traction
Indication	Ankle Injuries
Product Descriptions	Designed to provide good grip with comfort. The kit consists of a soft padded ankle traction base.
Material Description	Made of soft foam padding. Additional Velcro hook and loop attached through D-ring.
Size	Universal



Code - OC 2217

Leg Traction Brace

Regular

Type	Traction
Indication	Leg Injuries
Product Descriptions	Multiple hook closure ensures controlled compression. Easy application and removal without loosening of the brace. Even distribution of pressure.
Material Description	Made of soft foam padding for comfort. Additional Velcro hook and loop attached through D-ring.
Size	S, M, L, XL, XXL

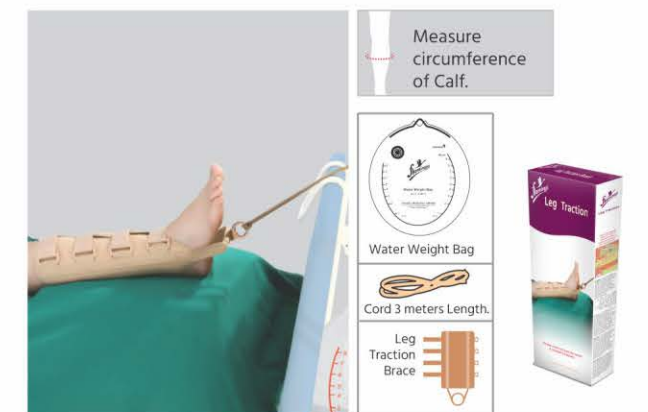


Code - OC 2186

Leg Traction

Regular

Type	Traction
Indication	Leg Injuries
Product Descriptions	Used for leg traction. Easy to apply and remove. Provides controlled and uniform traction. The kit consists of a soft padded leg traction brace, a three-meter long traction cord, and a water weight bag.
Material Description	Made of soft foam padding. Additional Velcro hook and loop attached through D-ring. PVC water bag and nylon cord.
Size	Universal

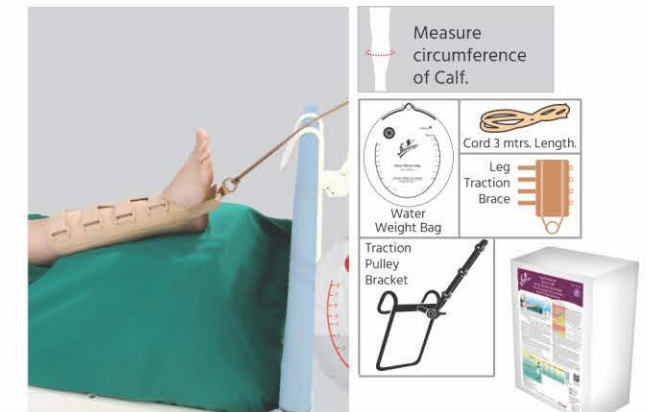


Code - OC 2223

Leg Traction Kit

Regular

Type	Traction
Indication	Leg Injury
Product Descriptions	Provides comfort with good skin traction. Applied for below-knee traction with large holding surface area. Multiple hook closure ensures controlled compression. Easy application and removal without loosening of the brace. Even distribution of pressure. The kit consists of a soft padded leg traction brace, a three-meter long traction cord, traction pulley bracket, and a water weight bag.
Material Description	Leg traction is made of soft foam padding for comfort. Additional Velcro hook and loop attached through D-ring. PVC water bag and nylon cord. Pulley bracket is made of MS.
Size	S, M, L, XL, XXL



Code - OC 2222

Skin / Foot Traction

Regular

Type	Traction
Indication	Foot Injuries
Product Descriptions	Used as below-knee traction. The crepe bandage is fastened with normal pressure provides aeration to the skin. Consists of a skin foot belt.
Material Description	Crepe bandage is made of cotton and spandex.
Size	Universal



Code - OC 2095

Cervical Traction

Regular

Type	Traction
Indication	Cervical Injuries
Product Descriptions	It stretches the neck to reduce pressure on the spine by pulling or separating the vertebrae. Attach head and neck to a harness. This harness is connected to a rope that's part of a weighted pulley system that goes over available support. This can be done while seating, leaning back, or lying down. The kit consists of a spreader bar with hook, pulley set, head holder, and cord 3 meters.
Material Description	The head holder is made of soft foam padding. Spreader bar and pulley set made of MS. The cord is made of Nylon.
Size	Universal



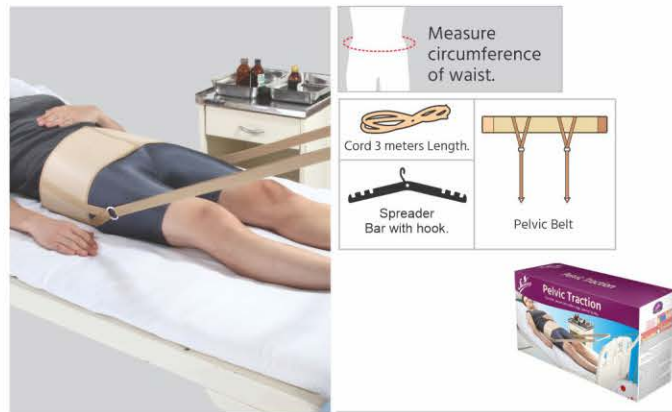


Code - OC 2218

Pelvic Traction

Regular

Type	Traction
Indication	Pelvic Injuries
Product Descriptions	The patient has to wear a pelvic belt around the waist. Long belt straps are attached to the weight bag on both sides via a spreader bar and a rope and pulley system. Kit includes; a spreader bar with hook, pelvic belt, and cord 3 meters.
Material Descriptions	The Pelvic belt is made of non-stretchable soft foam padding. The spreader bar is made of MS. The hook is made of Nickel chrome MS. The cord is made of nylon.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2121

Cervical Traction Head Holder

Regular

Type	Traction
Indication	Cervical Injuries
Product Descriptions	For supporting and holding the head in cervical traction for both seating and sleeping positions. Pressure is used to stretch or pull the head away from the neck. Holds neck with comfort.
Material Descriptions	Made of soft foam padding.
Size	Universal



Code - OC 2119

Pelvic Belt

Regular

Type	Traction
Indication	Pelvic Injuries
Product Descriptions	Designed to wear around the waist to bind the affected area.
Material Descriptions	The Pelvic belt is made of non-stretchable soft foam padding.
Size	S, M, L, XL, XXL, XXXL



Code - OC 2201

Adhesive Skin Traction

Regular

Type	Traction
Indication	Femur Injury
Product Descriptions	The orthopedic bandage is developed to give skin traction in fracture femur. Easy to unroll & mold.
Material Descriptions	It is made of pressure-sensitive acrylic adhesive banded to give maximum adhesion with minimum allergic reaction.
Size	Universal

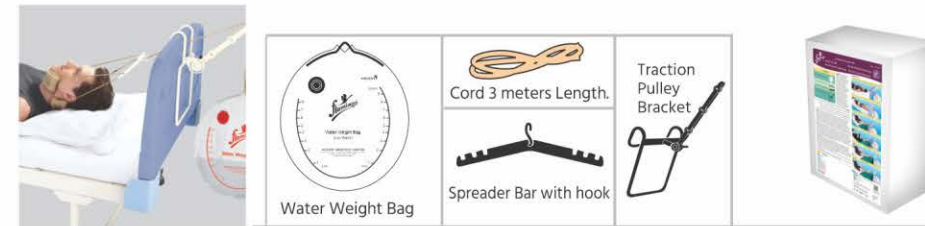


Code - OC-2448

Universal Traction Kit

Regular

Type	Traction
Indication	Lumbo-Sacral traction, Pelvic traction, Cervical Traction, Skin & Foot traction, Adhesive skin traction, Ankle traction, and Leg Traction
Product Descriptions	Can be used in Lumbo-Sacral traction, Pelvic traction, Cervical Traction, Skin & Foot traction, Adhesive skin traction, Ankle traction, and Leg Traction. The kit consists of a water weight bag, spreader bar with hook, 3-meter cord, and traction pulley bracket.
Material Descriptions	Spreader bar and pulley set made of MS. The cord is made of Nylon. Water bag is made of PVC.
Size	Universal



Code - OC-2158

Spreader Bar with Hook

Regular

Type	Traction
Indication	Accessories for the Traction Kit
Product Descriptions	It is part of the traction kit. Designed to hold the two loops of cord coming out of two sides of the cervical or pelvic belt.
Material Description	Made of MS.
Size	Universal



Code - OC 2151

Traction Pulley

Regular

Type	Traction
Indication	Accessories for the Traction Kit
Material Descriptions	Made of MS.
Size	Universal



Code - OC-2131

Traction Pulley Bracket

Regular

Type	Traction
Indication	Accessories for the Traction Kit
Product Descriptions	Comes with a double pulley buck extension hook to use over tubular end beds. Designed to fit perfectly on the bed end. Hand adjustment of the pulley positioning bar to provide the perfect pull for traction.
Material Description	Made of MS.
Size	Universal



Code - OC 2120

Water Weight Bag

Regular

Type	Traction
Indication	Accessories for the Traction Kit
Product Descriptions	Water weight is used as per need to provide traction. Water Weight Bag is calibrated up to 12kg. capacity. Excellent quality and easy to read marking
Material Descriptions	Made of PVC
Size	Universal



Wound care

The main objective of wound care is to provide optimal conditions for the natural reparative process of the wound to heal or recover from injury.

Flamingo develops products that are designed to provide firm compression and hygienic dressing post-surgery.

We manufacture an assortment of quality, skin-friendly bandages made from cotton, spandex ranging from dressing to post-recovery.



Code - 2159/ 2160/2161/2162
2211/2212/2213/2214

Flamitape Regular (Adhesive Tape/hospital Tubes)

Type	Wound care
Indication	Bandages
Product Descriptions	Use to affix dressing in position on the wound. Zinc oxide adhesive tape is porous for skin breathability Skin-friendly and pressure-sensitive. Recommended for external use only.
Material Description	Made of cotton material
Size	2.5 cm*5 m/5 cm*5 m 7.5 cm*5 m/ 10 cm*5 m 2.5 cm*5 m/5 cm*9 m 7.5 cm*5 m/ 10 cm*9 m



Code - OC 2427/2428/2429/2430
2431/2432/2433/2434

Flamikare Regular

Type	Wound care
Indication	Dressing
Product Descriptions	Skin barrier microporous surgical tape. Hypo allergic and bi-directional tear. It is available in different sizes hence choose the size according to the need. Good in quality & easy to use (Transparent adhesive dressing without pad)
Material Description	Made of transparent film with adhesive
Size	1.25 cm*5 m/2.5cm*5 m 5 cm*5 m/7.5cm*5 m 1.25 cm*9 m/2.5cm*9 m 5 cm*9 m/7.5cm*9 m



Code - OC-2435/2436/2437

Flamicast Regular

Type	Wound care
Indication	Dressing
Product Descriptions	Can be used as an Orthopedic casting tape.
Material Description	Made of knitted fiberglass or polyester substrate impregnated with water-activating polyurethane resin.
Size	3 inch / 7.5 cm*3.6 m 4 inch / 10 cm*3.6 m 5 inch / 12.5 cm*3.6 m





Code - OC 2458/2459

Flamisoft Regular

Type	Wound care
Indication	Dressing
Product Descriptions	Designed to provide cushioning between skin and cast while absorbing moisture and allowing skin breathability. Ideal for use with both Flamicast & Flamipop. Easy to tear.
Material Descriptions	100% cotton
Size	10 cm*3 m/15 cm*3 m



Code - OC 2044/2306/2307/2308

Flamicrepe Regular

Type	Wound care
Indication	Bandages
Product Descriptions	Used for all orthopedic and general purposes. Retains heat, offers compressions and support in medical situations. It has elasticity and breathability with ease of application. It has metal clips for holdings. Washable with non-frame edges. Provides control uniform pressure.
Material Descriptions	Made of cotton and viscous fibers blended together.
Size	5 cm*4 m/7.5 cm*4 m/10 cm*4 m/15 cm*4 m



Code - OC 2460/2461

Flamipad Regular

Type	Wound care
Indication	Bandages
Product Descriptions	Sterilized Absorbent Pad after surgery - ready to use immediately
Material Descriptions	Made of cotton absorbent sheet
Size	10cm*10cm/20 cm*10 cm



Code - OC 2105/2106/2107/2108

Flamiband (Elastic Crepe Bandage) Regular

Type	Wound care
Indication	Bandages
Product Descriptions	An elastic crepe bandage with non-fraying edges gives uniform compression and constant elasticity. Commonly used to treat muscle strain & sprain or post-amputation. Skin-friendly. Can be used as an Orthopedic casting tape.
Material Descriptions	Made of cotton and spandex.
Size	6 cm*4 m/8 cm*4 m/10 cm*4 m/15 cm*4 m



Code - OC 2305/2193

Flami-pop Regular

Type	Wound care
Indication	Bandages
Product Descriptions	Used post-fracture or post-surgical corrections and in measurement for fabrication of prosthesis and orthosis. Immobilizes the affected bone or joint wrapped. Superior quality, strong and durable.
Material Descriptions	Made of plaster of paris
Size	10 cm*2.7 m/15 cm*2.7 m



Code - OC-2046/2309/2310/2311/2312/2313/2314
OC-2061/2315/2316/2317/2318/2319/2320

Flami-Fix (Elasticated Tubular Bandage) Regular

Type	Wound care
Indication	Bandages
Product Descriptions	Can be used in joint injuries, burns, and surgical support/rehabilitation aid. Seamless tubular knitted hence no pins or tape required. Quick and easy fitting. Helps to control swelling, does not restrict movement and maintains patient comfort.
Material Description	Made of cotton and spandex
Size	6.25/7.5/8.75/10/11.25/12.5/15 cm*1 m 6.25/7.5/8.75/10/11.25/12.5/15 cm*10 m



Code - OC 2066/2065/2067/2068/2148/2149

Flamiplast (Elastic Adhesive Bandage B.P.) Regular

Type	Wound Care
Indication	Bandages
Product Descriptions	Can be used post-surgery. Provide excellent support, compression, and fixation. Reduces skin irritation and damage due to porous adhesive and breathable fabric.
Material Descriptions	Made of cotton and spandex.
Size	8 cm*4:6 m/10 cm*4:6 m/8 cm*1 m/10 cm*1 m/8 cm*2:3 m/ 10 cm*2:3 m – stretchable length



Code - OC-2419/2420/2421/2422/2423/2424/2425/2426

Flamipore Regular 2440/2441

Type	Wound care
Indication	Bandages
Product Descriptions	Skin barrier microporous surgical tape. Hypo allergic, microporous, gentle, breathable, & comfortable tape. Can be used as an Orthopedic casting tape.
Material Descriptions	Made of Paper tape
Size	1.25 cm*9 m/2.5 cm*9 m/5 cm*9 m/7.5 cm*9 m/ 1.25 cm*5 m/2.5 cm*5 m/5 cm*5 m/7.5 cm*5 m



Code - OC 2045/2060/2321/2323/2324/2325/2322/2326
2327/2328/2329/2330/2331/2332/2333/2334

Flaminette (Cotton Stockinette Bandage) Regular

Type	Wound care
Indication	Bandages
Product Descriptions	Commonly used post-fracture as a base before applying the plaster. Two-way stretch fabric. Cab be used as a pull-on sleeve or can be wrapped around.
Material Description	Made of Paper tape
Size	5/7.5/10/12.5/15 cm*1 m 5/7.5/10/12.5/15 cm*10 m 5/7.5/10/12.5/15 cm*20 m 7.5 cm*1.5 m











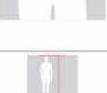



Code - OC 2059









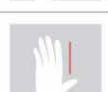

Flamigrip Regular


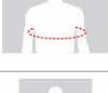
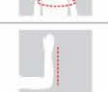

Type	Wound Care
Indication	Bandages
Product Descriptions	Elastic adhesive bandages for holding I.V. cannula securely & safely.
Material Descriptions	Made of cotton
Size	S, M, L





Body Part	Measurement Instruction	Product Codes	Size	CM
Neck	Distance between chin and sternum in extended position 	OC 2009 / OC 2008	S	Below 7
			M	7 to 8
			L	8 to 9
			XL	9 to 10
			CH	5.08 to 6.35
	Distance between chin and sternum in extended position 	OC 2003 / OC 2037	S	7.5 to 8.75
			M	8.75 to 10
			L	10 to 11.25
			XL	11.25 to 12.5
	Distance between chin and sternum in extended position 	OC 2190	S	Below 7
			M	7 to 10
			L	10 to 12
			XL	12 to 14
			XXL	14 and above
	Measure the neck circumference 	OC 2110	S	30 to 35
			M	35 to 40
			L	40 to 45
			XL	45 to 50
			XXL	50 to 55
Chest	Measure circumference of the chest 	OC 2048 / OC 2029 / OC 2028 / OC 2204 / OC 2018 / OC 2026 / OC 2042 / OC 2038 / OC 2372 / OC 2449 / OC 2361	S	75 to 85
			M	85 to 95
			L	95 to 105
			XL	105 to 115
			XXL	115 to 125
			XXXL	125 to 135
			Universal	75 to 105
			Special	105 to 135
			S	70 to 80
			M	80 to 90
Spine	Measure circumference of the waist 	OC 2033 / OC 2001 / OC 2007 / OC 2454 / OC 2455 / OC 2086 / OC 2143 / OC 2002 / OC 2019 / OC 2187 / OC 2102 / OC 2054 / OC 2367 / OC 2366 / OC 2363	L	90 to 100
			XL	100 to 110
			XXL	110 to 120
			XXXL	120 to 130
			Universal	70 to 110
			Special	110 to 130
	Measure circumference of the waist 	OC 2031 / OC 2116	S	85 to 95
			M	95 to 105
			L	105 to 115
			XL	115 to 125
			XXL	125 to 135
			XXXL	135 to 145
	Measure height of the Patient 	OC 2129	Short	Up to 165
			Long	Above 165
Arm	Measure the length from Elbow to Base of the little finger 	OC 2036 / OC 2004 / OC 2362	S	31 to 34
			M	34 to 37
			L	37 to 40
			XL	40 to 43
			XXL	43 to 46
Arm	Measure circumference of the forearm 	OC 2082	S	20 to 22.5
			M	22.5 to 25
			L	25 to 27.5
			XL	27.5 to 30
			XXL	30 to 32.5
			Universal	20 to 27.5
			Special	27.5 to 35.5
Wrist	Measure circumference of the wrist 	OC 2016 / OC 2015 / OC 2025 / OC 2087 / OC 2088 / OC 2085 / OC 2104 / OC 2030 / OC 2084 / OC 2058 / OC 2027 / OC 2265 / OC 2377 / OC 2474 / OC 2475 / OC 2373	S	12.5 to 15
			M	15 to 17.5
			L	17.5 to 20
			XL	20 to 22.5
			XXL	22.5 to 25
			Universal	12.5 to 25
			S	20 to 22.5
Elbow	Measure circumference of the Elbow 	OC 2024 / OC 2021 / OC 2195 / OC 2192 / OC 2383 / OC 2074	M	22.5 to 25
			L	25 to 27.5
			XL	27.5 to 30
			XXL	30 to 32.5
			Universal	17.8 to 38
			S	20 to 22.5

Knee	Measure circumference of the knee 	OC 2013 / OC 2023 / OC 2069 / OC 2047 / OC 2020 / OC 2010 / OC 2011 / OC 2035 / OC 2139 / OC 2133 / OC 2132 / OC 2140 / OC 2153 / OC 2083 / OC 2127 / OC 2364 / OC 2498	S	27.5 to 32.5
			M	32.5 to 37.5
			L	37.5 to 42.5
			XL	42.5 to 47.5
			XXL	47.5 to 52.5
			XXXL	52.5 to 57.5
Knee	Measure circumference 6" (15 cm) above the knee joint 	OC 2370 / OC 2365	S	37 to 43
			M	43 to 49
			L	49 to 55
			XL	55 to 61
			XXL	61 to 67
			Universal	33 to 50.8
Thigh	Measure circumference of the Thigh 	OC 2409 / OC 2072 / OC 2070 OC 2012	S	42.5 to 47.5
			M	47.5 to 52.5
			L	52.5 to 57.5
			XL	57.5 to 65
			XXL	65 to 67.5
			XXXL	67.5 to 70
Calf	Measure circumference of the Calf 	OC 2039 / OC 2057 / OC 2071 / OC 2073 / OC 2043	S	25 to 30
			M	30 to 35
			L	35 to 40
			XL	40 to 45
			XXL	45 to 50
			XXXL	50 to 55
Ankle	Measure circumference of the Ankle Joint 	OC 2014 / OC 2103 / OC 2040 / OC 2005 / OC 2075 / OC 2374 / OC 2371 / OC 2456	S	15 to 20
			M	20 to 25
			L	25 to 30
			XL	30 to 35
			XXL	35 to 40
			XXXL	40 to 45
Calf	Measure circumference of the Calf 	OC 2039 / OC 2057 / OC 2071 / OC 2073 / OC 2043	Universal	15 to 30
			S	25 to 30
			M	30 to 35
			L	35 to 40
			XL	40 to 45
			XXL	45 to 50
Finger	Measure finger length 	OC 2100 / OC 2097 / OC 2098	XXXL	50 to 55
			S	5.6
			M	6.2
			L	7.5
	Measure finger length 	OC 2101	XL	8
			S	5.8
			M	7.9
			L	9.6
	Measure finger length 	OC 2099	XL	10.2
			S	5
			M	7.5
			L	10
	Measure circumference of the distal inter phalangeal joint 	OC 2118	XL	12.5
			S	4 to 5
			M	5 to 6
			L	6 to 7

Pediatric Range	Cervical Collar - Measure circumference of the Neck 	OC 2206	S	17.5 to 20
			M	20 to 22.5
			L	22.5 to 25
	Pavlic Harness - Measure circumference of the chest 	OC 2197	2 XS - under 2.72 kg/6lbs	16 to 25
			XS - 2.72 - 3.17 kgs/6-7 lbs	25 to 34
			S - 3.17 - 4.53 kgs/7 - 10 lbs	34 to 43
			M - Over 4.53 kgs/10 lbs	43 to 52
			L - Age over 2 to 3 months	52 to 61
	Clavical Brace/Dorsolumbar Spinal Brace - Measure circumference of the Chest 	OC 2188	S	40 to 45
			M	45 to 50
			L	50 to 55
	Arm Sling - Measure length from Elbow to Base of the little finger 	OC 2114	S	15 to 17.5
			M	17.5 to 20
			L	20 to 22.5

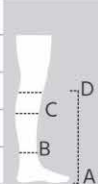
Body Part	Product Code	SIZES	Measure Shoe Size		
			European	American	MM
Foot	OC 2468 / OC 2146 	S	34 to 36	2.75 to 4.35	217 to 230
		M	37 to 39	5.25 to 6.75	237 to 250
		L	40 to 42	7.5 to 9	257 to 270
		XL	43 to 45	9.75 to 11.5	277 to 291

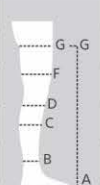
Body Part	Product Code	Sizes	Measure Shoe Size	
			Indian	European
Foot	OC 2205	S	Below 6	Below 36
		M	6 to 8	36 to 38
		L	8 to 10	38 to 40

Body Part	Product Code	Sizes	Measure Shoe Size	
			Female	Male
Foot	OC 2091	S	Below 5	Below 6
		M	5 to 7	6 to 8
		L	7 to 9	8 to 10
		XL	9 to 11	10 to 12

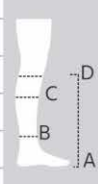
Body Part	Product Code	Sizes	India	USA Size		UK Size
				Male	Female	
Foot	OC 2395 / OC 2355 / OC 2394 / OC 2354 / OC 2359 Note: Measure foot/shoe size	S	5 to 6	5 to 6.5	5.5 to 6.5	4 to 5.5
		M	7 to 8	7.5 to 9	7.5 to 9.5	6 to 7.5
		L	9 to 10	9 to 10.5	9.5 to 11.5	8 to 9.5
		XL	11 to 12	10.5 to 11	11.5 to 12	10 to 11.5

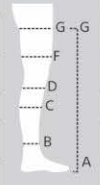
Medical Compression Stocking

Below Knee	Code		B - CM	C - CM	D - CM
OC 2236 / OC 2234 / OC 2235 / OC 2375	S - 2		20.1 to 22	30 to 38	28 to 35
	M - 3		22.1 to 25	33 to 42	31 to 40
	L - 4		25.1 to 28	37 to 46	35 to 44
	XL - 5		28.1 to 31	42 to 51	40 to 49
	XXL - 6		31.1 to 34	46 to 56	44 to 53
	XXXL - 7		34.1 to 37	51 to 61	49 to 58

Above Knee	Code		B - CM	C - CM	D - CM	E - CM	F - CM
OC 2274 / OC 2272 / OC 2273 / OC 2376	S - 2		20.1 to 22	30 to 38	28 to 35	41 to 48	44 to 54
	M - 3		22.1 to 25	33 to 42	31 to 40	44 to 53	48 to 60
	L - 4		25.1 to 28	37 to 46	35 to 44	48 to 57	54 to 66
	XL - 5		28.1 to 31	42 to 51	40 to 49	53 to 62	60 to 72
	XXL - 6		31.1 to 34	46 to 56	44 to 53	57 to 66	66 to 78
	XXXL - 7		34.1 to 37	51 to 61	49 to 58	62 to 71	72 to 84

Anti-Embolism Stocking

Below Knee	Code		B - CM	C - CM	D - CM
OC 2231	S - Pink		20.1 to 22	30 to 38	28 to 35
	M - Orange		22.1 to 25	33 to 42	31 to 40
	L - Green		25.1 to 28	37 to 46	35 to 44
	XL - Purple		28.1 to 31	42 to 51	40 to 49
	XXL - Blue		31.1 to 34	46 to 56	44 to 53
	XXXL - Beige		34.1 to 37	51 to 61	49 to 58

Above Knee	Code		B - CM	C - CM	D - CM	E - CM	F - CM
OC 2232 / OC 2233	S - Pink		20.1 to 22	30 to 38	28 to 35	41 to 48	44 to 54
	M - Orange		22.1 to 25	33 to 42	31 to 40	44 to 53	48 to 60
	L - Green		25.1 to 28	37 to 46	35 to 44	48 to 57	54 to 66
	XL - Purple		28.1 to 31	42 to 51	40 to 49	53 to 62	60 to 72
	XXL - Blue		31.1 to 34	46 to 56	44 to 53	57 to 66	66 to 78
	XXXL - Beige		34.1 to 37	51 to 61	49 to 58	62 to 71	72 to 84

Flamingohealth



Flamingo is the registered trademark
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