

Klenzak Ankle Joint -

- Springy orthotic ankle joint
- Features plantar-flexion capability with adjustable compression spring
- Straight medial and lateral joints.
- Available in pairs
- Universal size



Article no.	System width	Head diameter	Bar thickness	Length from joint center
PR17.KL.D16	16 mm	26 mm	2,5 mm	57 mm
PR17.KL.D20	20 mm	28 mm	3 mm	60 mm

Carbon System Foot Stirrup -

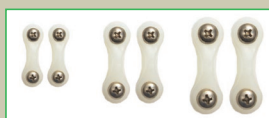
- Used to ensure connection between ankle & foot in orthotic applications
- Made of stainless steel material

Article no.	System width	Thickness	Length from joint center	Quantity
PR18.KS.25M	16 mm	2,5 mm	68 mm	Piece
PR18.KS.3MM	20 mm	3 mm	68 mm	Piece



PU Mold Ankle joint -

- Used with thermoplastic technique
- Features dorsi-flexion & plantar - flexion capability
- Maximum functional stretch
- Available in pair
- Universal side



Article no.	Size	Length & width	Material	Color
PR17.TO.001	Pediatric	32/12 mm	Polyurethane	Transparent
PR17.TO.002	Medium	40/14mm	PU	Transparent
PR17.TO.003	Large	48/16mm	PU	Transparent

ORTHOTIC COMPONENTS



PR15.A1

Swiss Type Spring Knee Joint



PR15.D1

Swiss Type Springless Knee Joint



PR15.K1

Carbon System Knee Joint



PR15.Y1

Ring Lock Knee Joint



PR16.A1

Orthotic Lateral Bars



PR17.C2.001

Free Motion Mold Ankle Joint



PR17.KLZ

Klenzak Ankle Joint



PR18.K

Carbon System Foot Stirrup



PR17.TO.001 PR17.TO.002 PR17.TO.003

PU Mold Ankle Joint

Available at :

06.14/ENG/5K

Sole Importers & Distributors in INDIA



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Swiss Type Spring Knee Joint –

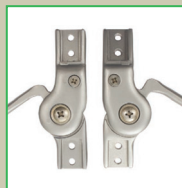
- Spring assisted orthotic knee joint
- Manual lock
- Contoured medial joint & straight lateral joint
- Available in pair



Article no.	System width	Joint center height (top & bottom)	Side
PR15.A1.16L	16 mm	57/38 mm	Left
PR15.A1.16R	16 mm	57/ 38 mm	Right
PR15.A1.20L	20 mm	60/38 mm	Left
PR15.A1.20R	20mm	60/38 mm	Right

Swiss Type Springless knee joint –

- Swedish type manually lockable orthotic knee joint
- Are without spring
- Contoured medial & straight lateral joint
- Available in pair



Article no.	System width	Joint center height (top & bottom)	Side
PR15.D1.16L	16 mm	57/38 mm	Left
PR15.D1.16R	16 mm	57/ 38 mm	Right
PR15.D1.20L	20 mm	60/38 mm	Left
PR15.D1.20R	20mm	60/38 mm	Right

Carbon System knee joint –

- Orthotic springy knee joint
- Manual lock
- Used with lamination technique
- Contoured medial & straight lateral joint
- Available in pair



Article no.	System width	Joint center height (top & bottom)	Side
PR15.K1.16L	16 mm	57/38 mm	Left
PR15.K1.16R	16 mm	57/ 38 mm	Right
PR15.K1.20L	20 mm	60/38 mm	Left
PR15.K1.20R	20mm	60/38 mm	Right

Ring Lock knee joint -

- Manual drop lock system
- Contoured medial & straight lateral joint, improved cosmetic appearance.



Article no.	System width	Joint center height (top & bottom)	Side
PR15.Y1.16L	16 mm	54/41 mm	Left
PR15.Y1.16R	16 mm	54/41 mm	Right
PR15.Y1.20L	20 mm	60/38 mm	Left
PR15.Y1.20R	20mm	60/38 mm	Right

Orthotic Lateral bars -

- Provide connection between other parts in orthotic applications.
- Lower bars are straight, whereas upper bars are contoured.
- Available in pair
- Universal side



Article no.	System width	Thickness	Length	Material
PR16.C1.016	16 mm	4 mm	410-450 mm	Stainless steel
PR16.C1.020	20 mm	4 mm	410-450 mm	Stainless steel
PR16.A1.016	16 mm	4 mm	410-450 mm	Aluminium
PR16.A1.020	20mm	4 mm	410-450 mm	Aluminium



Free- Motion mold ankle joint -

- Used with thermoplastic technique
- Made of stainless steel
- Allow free ankle motion with precise hinging action
- Unique high strength & durability



Article no.	Length	Material	Side	Quantity
PR17.C2.001	100 mm	SS	Universal	Pair