



सत्यमेव जयते

FORM MD-9

[See sub-rule (1) rule 25]

Licence to Manufacture for Sale or for Distribution of Class C or Class D medical device

Licence Number: MFG/MD/2023/000047

1. M/s ORTHREX LIFE CARE, PLOT NO. I/1, SAYAN TEXTILE PARK, HAJIRA ROAD, ICHCHHAPORSURAT, Surat, Gujarat (India) - 394510 Telephone No.: 9825271133 FAX: 9825271133 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s Orthrex Life Care, Plot No. I/1, Sayan Textile Park, Hajira Road, Ichchhapor, Surat, Gujarat (India) - 394510 Telephone No.: 9825271133 FAX: 9825271133

2. Details of medical device(s) [Annexed]

3. The names, qualifications and experience of the competent technical staff responsible for the manufacture and testing of the above mentioned medical device(s): As per records maintain by the manufacturer

4. This licence is subject to the provisions of the Medical Devices Rules, 2017 and conditions prescribed therein.

ANNEXURE

S.No.	Details Of Device(s)
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1	Generic Name: Bone Screw (SS) Model No.: LOCKING SCREW 3.8MM - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50MM , LOCKING SCREW 4.8MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/100MM , LOCKING CANCELLOUS SCREW 6.5MM (16MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , LOCKING CANCELLOUS SCREW 6.5MM (32MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , LOCKING CANCELLOUS SCREW 6.5MM (FULL THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , LOCKING CANCELLOUS SCREW 4.0MM (FULL THREAD) - 14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70/75/80MM , LOCKING SCREW 3.0MM - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM , LOCKING SCREW 2.4MM - 8/10/12/14/16/18/20/22/24/26/28/30MM , LOCKING CANCELLOUS SCREW 5MM (16MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , LOCKING CANCELLOUS SCREW 5MM (32MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , LOCKING CANCELLOUS SCREW 5MM (FULL THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM , CORTICAL SCREW HEX Dia. 2.7MM - 8/10/12/14/16/18/20/22/24/26/28/30MM , CORTICAL SCREW HEX (Non Self Tapping) Dia. 3.5MM (14tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM , CORTICAL SCREW HEX (Self Tapping) Dia. 3.5MM (14tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50MM , CORTICAL SCREW HEX (Non Self Tapping) Dia. 3.5MM (20tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM , CORTICAL SCREW HEX (Self Tapping) Dia. 3.5MM (20tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM , CORTICAL SCREW HEX (Non Self Tapping) Dia. 4.5MM (14tpi) - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70MM , CORTICAL SCREW HEX (Self Tapping) Dia. 4.5MM (14tpi) - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70MM , CANCELLOUS SCREW HEX Dia. 4.0MM (16MM Thread) - 12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70MM , CANCELLOUS SCREW HEX Dia. 4.0MM (Full Thread) - 12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70MM , CANCELLOUS SCREW HEX Dia. 6.5MM (16MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANCELLOUS SCREW HEX Dia. 6.5MM (32MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANCELLOUS SCREW HEX Dia. 6.5MM (Full Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANNULATED CANCELLOUS SCREW HEX Dia. 4.0MM & 4.5MM (16MM Thread) - 10/12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70/75/80MM , CANNULATED CANCELLOUS SCREW HEX Dia. 4.0MM & 4.5MM (Full Thread) - 20/22/24/26/28/30/35/40/45/50/55/60/65/70MM , CANNULATED CANCELLOUS SCREW HEX Dia. 6.5MM (16MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANNULATED CANCELLOUS SCREW HEX Dia. 6.5MM (32MM Thread) -
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30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,CANNULATED
 CANCELLOUS SCREW HEX Dia. 6.5MM (Full Thread) -
 35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,WASHER FOR CANNULATED &
 CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 4.0 SMALL ,WASHER FOR CANNULATED &
 CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 4.0 BIG ,WASHER FOR CANNULATED &
 CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 6.5 ,MALLEOLAR SCREW HEX Dia. 4.5MM -
 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,D.H.S. LEG SCREW -
 50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,SCHANZ SCREW 1.5MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 2.0MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 2.5MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 3.0MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 3.5MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 4.0MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 4.5MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW 5.0MM -
 50/100/150/200/250/300/350/400MM ,SCHANZ SCREW (CANCELLOUS THREAD 6.5MM)
 Dia. 4.5 X 6.5MM - 150/175/200/225MM ,SCHANZ SCREW (SELF DRILLING) Dia. 3.5MM -
 150/175/200/225MM ,SCHANZ SCREW (SELF DRILLING) Dia. 4.0MM - 150/175/200/225MM
 ,SCHANZ SCREW (SELF DRILLING) Dia. 4.5MM - 150/175/200/225MM ,SCHANZ SCREW
 (SELF DRILLING) Dia. 5.0MM - 150/175/200/225MM ,TAPPER THREAD SCHANZ SCREW Dia
 4.5MM - 150/175/200/225/250MM ,TAPPER THREAD SCHANZ SCREW Dia 5.0MM -
 150/175/200/225/250MM ,TAPPER THREAD SCHANZ SCREW Dia 5.5MM -
 150/175/200/225/250MM ,TAPPER THREAD SCHANZ SCREW Dia 6.0MM -
 150/175/200/225MM ,HIP TRACTION SCREW Dia 4.5MM - 150/175/200/225/250MM ,HIP
 TRACTION SCREW Dia 5.0MM - 150/175/200/225/250MM ,HIP TRACTION SCREW Dia 5.5
 MM - 150/175/200/225/250MM ,HIP TRACTION SCREW Dia 6.0MM -
 150/175/200/225/250MM ,MINI SCREW 1.5MM (SLOTTED HEAD) -
 4/5/6/7/8/9/10/11/12MM ,MINI SCREW 2.0MM (SLOTTED HEAD) -
 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI SCREW 2.5MM (SLOTTED HEAD) -
 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI SCREW 2.7MM (SLOTTED HEAD) -
 6/8/10/12/14/16/18/20/22/24/26/28/30MM ,INTERMAXILLARY FIXATION SCREW (I.M.F.)
 WITH HOLE/ WITH GROVE 2.0MM - 6/7/8/9/10/11/12/13/14/15/16MM ,INTERMAXILLARY
 FIXATION SCREW (I.M.F.) WITH HOLE/ WITH GROVE 2.5MM -
 6/7/8/9/10/11/12/13/14/15/16MM ,LEG SCREW 2.0MM - 8/10/12/14/16/20MM ,LEG SCREW
 2.5MM - 8/10/12/14/16/20MM ,EMERGENCY SCREW 1.8MM/2.3MM/2.7MM -
 6/7/8/9/10/11/12MM ,MINI SCREW 1.5MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12MM ,
 MINI SCREW 2.0MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI
 SCREW 2.5MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,EMERGENCY
 SCREW 1.8MM. 2.3mm/2.7mm (CROSS SLOTTED) - 6/7/8/9/10/11/12MM ,INTERLOCKING
 BOLT 3.0MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40MM ,INTERLOCKING BOLT
 3.5MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40MM ,INTERLOCKING BOLT 3.9MM
 -
 14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM ,
 INTERLOCKING BOLT 4.9MM -
 22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/7
 0/75/80/85/90/95/100MM ,INTERLOCKING BOLT 8.0MM -
 40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,INTERLOCKING BOLT
 6.4MM - 40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,P.F.N.A
 BLADE 12MM - 75/80/85/90/95/100/105/110/115/120/125/130MM
 Intended Use: Bone Screws are used during the surgery of fractured bones. These serve as a

	support for internal fixation of bones. These screws are used alone or along with bone plates or interlocking Nails. Class of medical device:Class C Material of construction:Stainless Steel 316L Dimension(if any):Various length and diameter of bone screws are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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2	Generic Name:Bone Screw (Titanium) Model No.:LOCKING SCREW 3.8MM - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50MM ,LOCKING SCREW 4.8MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62 /64/66/68/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 6.5MM (16MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 6.5MM (32MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 6.5MM (FULL THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 4.0MM (FULL THREAD) - 14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70/75/80MM ,LOCKING SCREW 3.0MM - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM ,LOCKING SCREW 2.4 MM - 8/10/12/14/16/18/20/22/24/26/28/30MM ,LOCKING CANCELLOUS SCREW 5MM (16MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 5MM (32MM THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,LOCKING CANCELLOUS SCREW 5MM (FULL THREAD) - 25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,CORTICAL SCREW HEX Dia. 2.7MM - 8/10/12/14/16/18/20/22/24/26/28/30MM ,CORTICAL SCREW HEX (Non Self Tapping) Dia. 3.5MM (14tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/5 8/60MM ,CORTICAL SCREW HEX (Self Tapping) Dia. 3.5MM (14tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50MM , CORTICAL SCREW HEX (Non Self Tapping) Dia. 3.5MM (20tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/5 8/60MM ,CORTICAL SCREW HEX (Self Tapping) Dia. 3.5MM (20tpi) - 8/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/5 8/60MM ,CORTICAL SCREW HEX (Non Self Tapping) Dia. 4.5MM (14tpi) - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/ 60/62/64/66/68/70MM ,CORTICAL SCREW HEX (Self Tapping) Dia. 4.5MM (14tpi) - 10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/ 60/62/64/66/68/70MM ,CANCELLOUS SCREW HEX Dia. 4.0MM (16MM Thread) - 12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70MM ,CANCELLOUS SCREW HEX Dia. 4.0MM (Full Thread) - 12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70MM ,CANCELLOUS SCREW HEX Dia. 6.5MM (16MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANCELLOUS SCREW HEX Dia. 6.5MM (32MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANCELLOUS SCREW HEX Dia. 6.5MM (Full Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANNULATED CANCELLOUS SCREW HEX Dia. 4.0MM & 4.5MM (16MM Thread) - 10/12/14/16/18/20/22/24/26/28/30/35/40/45/50/55/60/65/70/75/80MM , CANNULATED CANCELLOUS SCREW HEX Dia. 4.0MM &4.5MM (Full Thread) - 20/22/24/26/28/30/35/40/45/50/55/60/65/70MM ,CANNULATED CANCELLOUS SCREW HEX Dia. 6.5MM (16MM Thread) - 20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM , CANNULATED CANCELLOUS SCREW HEX Dia. 6.5MM (32MM Thread) -
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30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,CANNULATED CANCELLOUS SCREW HEX Dia. 6.5MM (Full Thread) -

35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,WASHER FOR CANNULATED & CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 4.0 SMALL ,WASHER FOR CANNULATED & CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 4.0 BIG ,WASHER FOR CANNULATED & CANCELLOUS SCREW Dia. 4.0MM & 6.5MM - 6.5 ,MALLEOLAR SCREW HEX Dia. 4.5MM -

25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM ,D.H.S. LEG SCREW -

50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,MINI SCREW 1.5MM (SLOTTED HEAD) - 4/5/6/7/8/9/10/11/12MM ,MINI SCREW 2.0MM (SLOTTED HEAD) -

4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI SCREW 2.5MM (SLOTTED HEAD) -

4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI SCREW 2.7MM (SLOTTED HEAD) -

6/8/10/12/14/16/18/20/22/24/26/28/30MM ,INTERMAXILLARY FIXATION SCREW (I.M.F.) WITH HOLE/ WITH GROVE 2.0MM - 6/7/8/9/10/11/12/13/14/15/16MM ,INTERMAXILLARY FIXATION SCREW (I.M.F.) WITH HOLE/ WITH GROVE 2.5MM -

6/7/8/9/10/11/12/13/14/15/16MM ,LEG SCREW 2.0MM - 8/10/12/14/16/20MM ,LEG SCREW 2.5MM - 8/10/12/14/16/20MM ,EMERGENCY SCREW 1.8MM/2.3MM/2.7MM -

6/7/8/9/10/11/12MM ,MINI SCREW 1.5MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12MM , MINI SCREW 2.0MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,MINI SCREW 2.5MM (CROSS SLOTTED) - 4/5/6/7/8/9/10/11/12/13/14/15/16MM ,EMERGENCY SCREW 1.8MM. 2.3mm/2.7mm (CROSS SLOTTED) - 6/7/8/9/10/11/12MM ,INTERLOCKING BOLT 3.0MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40MM ,INTERLOCKING BOLT 3.5MM - 14/16/18/20/22/24/26/28/30/32/34/36/38/40MM ,INTERLOCKING BOLT 3.9MM -

14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM , INTERLOCKING BOLT 4.9MM -

22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/95/100MM ,INTERLOCKING BOLT 8.0MM -

40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,INTERLOCKING BOLT 6.4MM - 40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM ,P.F.N.A BLADE 12MM - 75/80/85/90/95/100/105/110/115/120/125/130MM

Intended Use:Bone Screws are used during the surgery of fractured bones. These serve as a support for internal fixation of bones. These screws are used alone or along with bone plates or interlocking Nails.

Class of medical device:Class C

Material of construction:Titanium

Dimension(if any):Various length and diameter of bone screws are available

Shelflife:NIL

Sterile or Non sterile:Non-Sterilized

Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS

3	Generic Name:Bone Plate (SS) Model No.:CLAVICLE LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12 HOLE ,CLAVICLE HOOK LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 2/3/4/5/6/7/8 HOLE ,SUPERIOR ANTERIOR CLAVICLE LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8 HOLE ,CLAVICLE S BEND LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12 HOLE ,PHILOS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE ,LOW PROFILE PHILOS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE ,PROXIMAL HUMERUS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS DORSOLATERAL LOCKING PLATE WITH SUPPORT(LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS DORSOLATERAL LOCKING PLATE WITHOUT SUPPORT(LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS MEDIAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS MEDIAL TO MEDIAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,EXTRA - ARTICULAR DISTAL HUMERUS LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14 HOLE ,OLECRANON LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,OLECRANON LOCKING COMPRESSION PLATE (LEFT / RIGHT) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,OLECRANON VARIABLE ANGLE LOCKING COMPRESSION PLATE (LEFT / RIGHT) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,SMALL LOCKING COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,RECONSTRUCTION LOCKING COMPRESSION PLATE 3.5MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,RECONSTRUCTION LOCKING COMPRESSION PLATE 4.5MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,1/3 TUBULAR LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,SEMI TUBULAR LOCKING COMPRESSION PLATE (ROUND HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,DISTAL RADIUS L.C.P. STRAIGHT - 3/4/5/6/7/8/9/10 HOLE ,L-DISTAL RADIUS L.C.P. ANGLED (LEFT & RIGHT) - 2+3/2+4/2+5/2+6/2+7/2+8/2+9/2+10 HOLE ,L-DISTAL RADIUS L.C.P. ANGLED (LEFT & RIGHT) - 3+3/3+4/3+5/3+6/3+7/3+8/3+9/3+10 HOLE ,L-DISTAL RADIUS L.C.P. OBLIQUE ANGLED (LEFT & RIGHT) - 3+3/3+4/3+5/3+6/3+7/3+8/3+9/3+10 HOLE ,T- DISTAL RADIUS L.C.P. STEAIGHT - 2/3/4/5/6/7/8/9/10 HOLE ,DISTAL RADIUS VOLAR L.C.P. (6 HEAD LOCK) - 2/3/4/5/6/7/8/9/10 HOLE ,DISTAL RADIUS VARIABLE ANGLE VOLAR L.C.P. (5 HEAD LOCK) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE ,DISTAL RADIUS VARIABLE ANGLE VOLAR L.C.P. (4 HEAD LOCK) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE ,DISTAL RADIUS VOLAR KOPIS HEAD PLATE (5 HOLE) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE ,SMALL T LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,ELLIS LOCKING PLATE 3.5 MM - 2/3/4/5/6/7/8/9/10 HOLE ,ELLIS LOCKING PLATE 2.7MM - 2/3/4/5/6/7/8/9/10 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 120 degree - 2/3/4/5/6/7/8/9/10 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 125 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 130 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 135 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 140 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 145 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 120 degree - 2/3/4/5/6/7/8/9/10 HOLE ,D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 125 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S.SHORT BARREL LOCKING COMPRESSION PLATE 130 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 135 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 140 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.
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H.S. SHORT BARREL LOCKING COMPRESSION PLATE 145 degree -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,PROXIMAL FEMUR LOCKING COMPRESSION PLATE
 (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL FEMUR
 LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,NARROW LOCKING COMPRESSION
 PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,BROAD LOCKING
 COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,DISTAL
 FEMORAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,DISTAL FEMORAL LOCKING
 VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,T-BUTTRESS LOCKING
 COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,T-BUTTRESS
 LOCKING COMPRESSION PLATE (NEW) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L-
 BUTTRESS LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L-BUTTRESS LOCKING COMPRESSION PLATE
 (LEFT & RIGHT) (NEW) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,LATERAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,LATERAL TIBIA LOCKING
 VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL LATERAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL LATERAL TIBIA
 LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,PROXIMAL
 MEDIAL TIBIA LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,POSTERIOR MEDIAL PROXIMAL TIBIA LOCKING
 COMPRESSION PLATE - 1/2/3/4/5/6/7/8/9/10/11/12 HOLE ,POSTERIOR MEDIAL
 PROXIMAL TIBIA LOCKING VARIABLE ANGLE PLATE - 1/2/3/4/5/6/7/8/9/10/11/12 HOLE ,
 TOMO FIX LOCKING COMPRESSION PLATE - 4 HOLE ,DISTAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,
 DISTAL MEDIAL TIBIA METAPHYSEAL LOCKING COMPRESSION PLATE -
 5+4/5+5/5+6/5+7/5+8/5+9/5+10/5+11/5+12 HOLE ,ANTEROLATERAL DISTAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,DISTAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) New - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18
 HOLE ,DISTAL MEDIAL TIBIA LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,95 degree D.C.S. BARREL LOCKING
 COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,DISTAL FEBULA LOCKING
 COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,LOW PROFILE DISTAL FEBULA
 LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL FEBULA
 LOCKING VARIABLE ANGLE PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,OBLIQUE T
 LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,OBLIQUE T LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE ,CALCANEAL LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - P/Q/Y SHAPE ,CALCANEAL LOCKING
 COMPRESSION PLATE - H SHAPE ,CALCANEAL LOCKING COMPRESSION PLATE MULTI-
 HOLE(LEFT & RIGHT) - SMALL/MEDIUM ,CALCANEAL LOCKING PLATE COMBINED HOLE
 (LEFT & RIGHT) - 8/9 HOLE ,PHILOS LOCKING VARIABLE ANGLE PLATE -
 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS LOCKING VARIABLE ANGLE PLATE
 (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,HOOK PLATE - 3/4/5/6/7/8/9/10/11/12

HOLE ,SMALL DYNAMIC COMPRESSION PLATE -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,SMALL LOW CONTACT DYNAMIC
 COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,1/3
 TUBULAR PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,SEMI TUBULAR
 PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,3.5MM RECONSTRUCTION
 PLATE (ROUND HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,3.5MM
 RECONSTRUCTION PLATE (D.C.HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20
 HOLE ,2.7MM RECONSTRUCTION PLATE (ROUND HOLE) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,4.5MM RECONSTRUCTION PLATE
 (ROUND HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,OBLIQUE T PLATE
 - 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,OBLIQUE T PLATE (LEFT & RIGHT) -
 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,SMALL T PLATE -
 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,ELLIS PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,D.H.S.
 PLATE SHORT BARREL 120 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.
 S. PLATE SHORT BARREL 125 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.
 H.S. PLATE SHORT BARREL 130 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,
 D.H.S. PLATE SHORT BARREL 135 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE
 ,D.H.S. PLATE SHORT BARREL 140 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12
 HOLE ,D.H.S. PLATE SHORT BARREL 145 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 120 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 125 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 130 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 135 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 140 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 145 degree (ROUND HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 120 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 125 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 130 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 135 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 140 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 145 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 120 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 125 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 130 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 135 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 140 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 145 degree (D.C. HOLE) -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,95 degree D.C.S. PLATE SHORT BARREL (ROUND HOLE) -
 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE LONG BARREL (ROUND
 HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE SHORT BARREL (D.C.
 HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE LONG BARREL (D.C.
 HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree
 50MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE)
 95 degree 55MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE
 (D.C-HOLE) 95 degree 60MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE
 BLADE PLATE (D.C-HOLE) 95 degree 65MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18
 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 70MM -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95
 degree 75MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-
 HOLE) 95 degree 80MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,CONDYLAR

BUTTRESS PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,
 CLOVERLEAF PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,SHERMAN Y PLATE
 - 3/4/5/6/7/8/9/10 HOLE ,NARROW DYNAMIC COMPRESSION PLATE -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,NARROW LOW CONTACT DYNAMIC
 COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,BROAD
 DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,
 BROAD LOW CONTACT DYNAMIC COMPRESSION PLATE -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,T BUTTRESS PLATE -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L BUTTRESS PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,LATERAL TIBIA HOCKEY PLATE (LEFT &
 RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE
 Intended Use:Bone plates are indicated for use in bone reconstruction, osteotomy,
 arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the
 device.
 Class of medical device:Class C
 Material of construction:Stainless Steel 316L
 Dimension(if any):Various length and diameter of bone plates are available
 Shelflife:NIL
 Sterile or Non sterile:Non-Sterilized
 Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS



4	Generic Name: Bone Plate (Titanium) Model No.: CLAVICLE LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12 HOLE, CLAVICLE HOOK LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 2/3/4/5/6/7/8 HOLE, SUPERIOR ANTERIOR CLAVICLE LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8 HOLE, CLAVICLE S BEND LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12 HOLE, PHILOS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE, LOW PROFILE PHILOS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE, PROXIMAL HUMERUS LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12 HOLE, DISTAL HUMERUS DORSOLATERAL LOCKING PLATE WITH SUPPORT (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE, DISTAL HUMERUS DORSOLATERAL LOCKING PLATE WITHOUT SUPPORT (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE, DISTAL HUMERUS MEDIAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE, DISTAL HUMERUS MEDIAL TO MEDIAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE, EXTRA - ARTICULAR DISTAL HUMERUS LOCKING COMPRESSION PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14 HOLE, OLECRANON LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE, OLECRANON LOCKING COMPRESSION PLATE (LEFT / RIGHT) - 2/3/4/5/6/7/8/9/10/11/12 HOLE, OLECRANON VARIABLE ANGLE LOCKING COMPRESSION PLATE (LEFT / RIGHT) - 2/3/4/5/6/7/8/9/10/11/12 HOLE, SMALL LOCKING COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE, RECONSTRUCTION LOCKING COMPRESSION PLATE 3.5MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE, RECONSTRUCTION LOCKING COMPRESSION PLATE 4.5MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE, 1/3 TUBULAR LOCKING COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE, SEMI TUBULAR LOCKING COMPRESSION PLATE (ROUND HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE, DISTAL RADIUS L.C.P. STRAIGHT - 3/4/5/6/7/8/9/10 HOLE, L-DISTAL RADIUS L.C.P. ANGLED (LEFT & RIGHT) - 2+3/2+4/2+5/2+6/2+7/2+8/2+9/2+10 HOLE, L-DISTAL RADIUS L.C.P. ANGLED (LEFT & RIGHT) - 3+3/3+4/3+5/3+6/3+7/3+8/3+9/3+10 HOLE, L-DISTAL RADIUS L.C.P. OBLIQUE ANGLED (LEFT & RIGHT) - 3+3/3+4/3+5/3+6/3+7/3+8/3+9/3+10 HOLE, T-DISTAL RADIUS L.C.P. STEAIGHT - 2/3/4/5/6/7/8/9/10 HOLE, DISTAL RADIUS VOLAR L.C.P. (6 HEAD LOCK) - 2/3/4/5/6/7/8/9/10 HOLE, DISTAL RADIUS VARIABLE ANGLE VOLAR L.C.P. (5 HEAD LOCK) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE, DISTAL RADIUS VARIABLE ANGLE VOLAR L.C.P. (4 HEAD LOCK) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE, DISTAL RADIUS VOLAR KOPIS HEAD PLATE (5 HOLE) (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE, SMALL T LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE, ELLIS LOCKING PLATE 3.5 MM - 2/3/4/5/6/7/8/9/10 HOLE, ELLIS LOCKING PLATE 2.7MM - 2/3/4/5/6/7/8/9/10 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 120 degree - 2/3/4/5/6/7/8/9/10 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 125 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 130 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 135 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 140 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. LONG BARREL LOCKING COMPRESSION PLATE 145 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 120 degree - 2/3/4/5/6/7/8/9/10 HOLE, D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 125 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 130 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 135 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.H.S. SHORT BARREL LOCKING COMPRESSION PLATE 140 degree - 2/3/4/5/6/7/8/9/10/11/12 HOLE, D.
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H.S. SHORT BARREL LOCKING COMPRESSION PLATE 145 degree -
 2/3/4/5/6/7/8/9/10/11/12 HOLE ,PROXIMAL FEMUR LOCKING COMPRESSION PLATE
 (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL FEMUR
 LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,NARROW LOCKING COMPRESSION
 PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,BROAD LOCKING
 COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,DISTAL
 FEMORAL LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,DISTAL FEMORAL LOCKING
 VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,T-BUTTRESS LOCKING
 COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,T-BUTTRESS
 LOCKING COMPRESSION PLATE (NEW) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L-
 BUTTRESS LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L-BUTTRESS LOCKING COMPRESSION PLATE
 (LEFT & RIGHT) (NEW) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,LATERAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,LATERAL TIBIA LOCKING
 VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL LATERAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL LATERAL TIBIA
 LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,PROXIMAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,PROXIMAL
 MEDIAL TIBIA LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,POSTERIOR MEDIAL PROXIMAL TIBIA LOCKING
 COMPRESSION PLATE - 1/2/3/4/5/6/7/8/9/10/11/12 HOLE ,POSTERIOR MEDIAL
 PROXIMAL TIBIA LOCKING VARIABLE ANGLE PLATE - 1/2/3/4/5/6/7/8/9/10/11/12 HOLE ,
 TOMO FIX LOCKING COMPRESSION PLATE - 4 HOLE ,DISTAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,
 DISTAL MEDIAL TIBIA METAPHYSEAL LOCKING COMPRESSION PLATE -
 5+4/5+5/5+6/5+7/5+8/5+9/5+10/5+11/5+12 HOLE ,ANTEROLATERAL DISTAL TIBIA
 LOCKING COMPRESSION PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,DISTAL MEDIAL TIBIA LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) New - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18
 HOLE ,DISTAL MEDIAL TIBIA LOCKING VARIABLE ANGLE PLATE (LEFT & RIGHT) -
 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,95 degree D.C.S. BARREL LOCKING
 COMPRESSION PLATE - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,DISTAL FEBULA LOCKING
 COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,LOW PROFILE DISTAL FEBULA
 LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL FEBULA
 LOCKING VARIABLE ANGLE PLATE - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,OBLIQUE T
 LOCKING COMPRESSION PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,OBLIQUE T LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10 HOLE ,CALCANEAL LOCKING
 COMPRESSION PLATE (LEFT & RIGHT) - P/Q/Y SHAPE ,CALCANEAL LOCKING
 COMPRESSION PLATE - H SHAPE ,CALCANEAL LOCKING COMPRESSION PLATE MULTI-
 HOLE(LEFT & RIGHT) - SMALL/MEDIUM ,PHILOS LOCKING VARIABLE ANGLE PLATE -
 3/4/5/6/7/8/9/10/11/12 HOLE ,DISTAL HUMERUS LOCKING VARIABLE ANGLE PLATE
 (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12 HOLE ,HOOK PLATE - 3/4/5/6/7/8/9/10/11/12
 HOLE ,SMALL DYNAMIC COMPRESSION PLATE -

4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,SMALL LOW CONTACT DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,1/3 TUBULAR PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,SEMI TUBULAR PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,3.5MM RECONSTRUCTION PLATE (ROUND HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,3.5MM RECONSTRUCTION PLATE (D.C.HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,2.7MM RECONSTRUCTION PLATE (ROUND HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,4.5MM RECONSTRUCTION PLATE (ROUND HOLE) - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,OBLIQUE T PLATE - 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,OBLIQUE T PLATE (LEFT & RIGHT) - 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,SMALL T PLATE - 2/3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,ELLIS PLATE - 2/3/4/5/6/7/8/9/10 HOLE ,D.H.S. PLATE SHORT BARREL 120 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 125 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 130 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 135 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 140 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 145 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 120 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 125 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 130 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 135 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 140 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 145 degree (ROUND HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 120 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 125 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 130 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 135 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 140 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE SHORT BARREL 145 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 120 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 125 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 130 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 135 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 140 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,D.H.S. PLATE LONG BARREL 145 degree (D.C. HOLE) - 2/3/4/5/6/7/8/9/10/11/12 HOLE ,95 degree D.C.S. PLATE SHORT BARREL (ROUND HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE LONG BARREL (ROUND HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE SHORT BARREL (D.C. HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,95 degree D.C.S. PLATE LONG BARREL (D.C. HOLE) - 3/4/5/6/7/8/9/10/11/12/13/14 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 50MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 55MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 60MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 65MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 70MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 75MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,ANGLE BLADE PLATE (D.C-HOLE) 95 degree 80MM - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,CONDYLAR BUTTRESS PLATE (LEFT & RIGHT) - 4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,

CLOVERLEAF PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE ,SHERMAN Y PLATE - 3/4/5/6/7/8/9/10 HOLE ,NARROW DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,NARROW LOW CONTACT DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,BROAD DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE , BROAD LOW CONTACT DYNAMIC COMPRESSION PLATE - 4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,T BUTTRESS PLATE - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,L BUTTRESS PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16 HOLE ,LATERAL TIBIA HOCKEY PLATE (LEFT & RIGHT) - 3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE ,CALCENIUM PLATE (LEFT & RIGHT) - P/Q/Y/H SHAPE ,CALCENIUM PLATE MULTI-HOLE (LEFT & RIGHT) - SMALL/MEDIUM ,MTP FUSSION PLATE (LEFT & RIGHT) - 1 / 2 HOLE ,TMT FUSSION PLATE (LEFT & RIGHT) - 1 / 2 HOLE ,L FUSSION PLATE (LEFT & RIGHT) - 1 / 2 HOLE ,STRAIGHT FUSSION PLATE - 5 HOLE ,CLOVER-LEAF FUSSION PLATE - 3 / 4 HOLE ,T FUSSION PLATE - 3 / 4 HOLE ,2ND TMT FUSSION PLATE - 3 / 4 HOLE ,FOOT CALCANEAL PLATE (LEFT & RIGHT) - SMALL / MEDIUM ,X-FUSSION PLATE - EXTRA SMALL / SMALL/ MEDIUM/ LARGE

Intended Use:Bone plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device.

Class of medical device:Class C

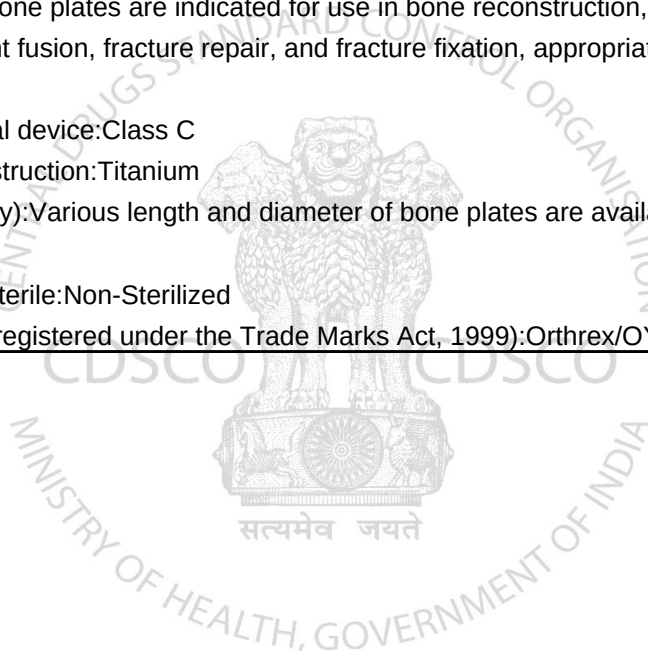
Material of construction:Titanium

Dimension(if any):Various length and diameter of bone plates are available

Shelflife:NIL

Sterile or Non sterile:Non-Sterilized

Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS



5	Generic Name:Intramedullary Nail (SS) Model No.:INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 6MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 7MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 8MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 6MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 7MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 8MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 8MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 9MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 10MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 11MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 12MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 8MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 9MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 10MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 11MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 12MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 8MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 9MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 10MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 11MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 12MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 8MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 9MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (SOLID) - 10MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 11MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 12MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,SYRUS TIBIA NAIL - 8MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 9MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 10MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 11MM X 26/28/30/32/34/36/38/40CM ,SYRUS FEMUR NAIL - 8MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 9MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 10MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 11MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 12MM X 32/34/36/38/40/42/44/46CM ,TROCHANTERIC FEMORAL NAIL (T.F.N.) (130 degree) Dia
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9/10/11/12/13 MM - 18cm ,TROCHANTERIC FEMORAL NAIL (T.F.N.) (135 degree) Dia
 9/10/11/12/13 MM - 18cm ,PROXIMAL FEMORAL NAIL (P.F.N.) (130 degree) Dia 9/10/11/12/13
 MM - 25cm ,PROXIMAL FEMORAL NAIL (P.F.N.) (135 degree) Dia 9/10/11/12/13 MM - 25cm ,
 PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT) (130 degree & 135 degree) - 9MM X
 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT)
 (130 degree & 135 degree) - 10MM X 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL
 FEMORAL NAIL (P.F.N.) (LEFT / RIGHT) (130 degree & 135 degree) - 11MM X
 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT)
 (130 degree & 135 degree) - 12MM X 32/34/36/38/40/42/44/46/48/50CM ,SUPRA
 CONDYLAR NAIL (I.M.S.C.) - 10MM X 15/20/25/30CM ,SUPRA CONDYLAR NAIL (I.M.S.C.) -
 11MM X 15/20/25/30CM ,SUPRA CONDYLAR NAIL (I.M.S.C.) - 12MM X 15/20/25/30CM ,
 SUPRA CONDYLAR NAIL (I.M.S.C.) - 13MM X 15/20/25/30CM ,K-NAIL (KUNTSCHEER NAIL) -
 8MM X 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 9MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 10MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 11MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 12MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,V-NAIL (KUNTSCHEER NAIL) - 8MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 9MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 10MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 11MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 12MM X
 26/28/30/32/34/36/38/40CM ,ENDERS NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 2.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 3.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 3.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 4.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 4.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,RUSH NAIL - 1.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 2.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 3.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 3.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 4.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 4.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,SQUARE NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL
 - 2.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,

SQUARE NAIL - 3.0 MM X
14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL
- 3.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,
SQUARE NAIL - 4.0 MM X
14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL
- 4.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,
RECONSTRUCTION NAIL (LEFT / RIGHT) - 9MM X 32/34/36/38/40/42/44CM ,
RECONSTRUCTION NAIL (LEFT / RIGHT) - 10MM X 32/34/36/38/40/42/44CM ,
RECONSTRUCTION NAIL (LEFT / RIGHT) - 11MM X 32/34/36/38/40/42/44CM ,
RECONSTRUCTION NAIL (LEFT / RIGHT) - 12MM X 32/34/36/38/40/42/44CM ,PROXIMAL
FEMUR NAIL ANTIGRADE (125 degree/130 degree/135 degree) - 9MM X
18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE
(125 degree/130 degree/135 degree) - 10MM X
18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE
(125 degree/130 degree/135 degree) - 11MM X
18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE
(125 degree/130 degree/135 degree) - 12MM X
18/20/22/24/26/28/30/32/34/36/38/40/42CM
Intended Use:Intramedullary Nail is intended to be used for fixation and stabilization of long
bones in various anatomical regions such as proximal femur femoral shaft, tibia and humerus.
Class of medical device:Class C
Material of construction:Stainless Steel 316L
Dimension(if any):Various length and diameter of intramedullary nails are available
Shelflife:NIL
Sterile or Non sterile:Non-Sterilized
Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS

6	Generic Name:Intramedullary Nail (Titanium) Model No.:INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 6MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 7MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (CANNULATED) - 8MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 6MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 7MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR HUMERUS (SOLID) - 8MM X 18/20/22/24/26/28/30/32CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 8MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 9MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 10MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 11MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (CANNULATED) - 12MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 8MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 9MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 10MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 11MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR TIBIA (SOLID) - 12MM X 24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 8MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 9MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 10MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 11MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (CANNULATED) - 12MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 8MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 9MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM , INTERLOCKING NAIL FOR FEMUR (SOLID) - 10MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 11MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,INTERLOCKING NAIL FOR FEMUR (SOLID) - 12MM X 26/28/30/32/34/36/38/40/42/44/46/48/50CM ,SYRUS TIBIA NAIL - 8MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 9MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 10MM X 26/28/30/32/34/36/38/40CM ,SYRUS TIBIA NAIL - 11MM X 26/28/30/32/34/36/38/40CM ,SYRUS FEMUR NAIL - 8MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 9MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 10MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 11MM X 32/34/36/38/40/42/44/46CM ,SYRUS FEMUR NAIL - 12MM X 32/34/36/38/40/42/44/46CM ,TROCHANTERIC FEMORAL NAIL (T.F.N.) (130 degree) Dia
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9/10/11/12/13 MM - 18cm ,TROCHANTERIC FEMORAL NAIL (T.F.N.) (135 degree) Dia
 9/10/11/12/13 MM - 18cm ,PROXIMAL FEMORAL NAIL (P.F.N.) (130 degree) Dia 9/10/11/12/13
 MM - 25cm ,PROXIMAL FEMORAL NAIL (P.F.N.) (135 degree) Dia 9/10/11/12/13 MM - 25cm ,
 PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT) (130 degree & 135 degree) - 9MM X
 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT)
 (130 degree & 135 degree) - 10MM X 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL
 FEMORAL NAIL (P.F.N.) (LEFT / RIGHT) (130 degree & 135 degree) - 11MM X
 32/34/36/38/40/42/44/46/48/50CM ,PROXIMAL FEMORAL NAIL (P.F.N.) (LEFT / RIGHT)
 (130 degree & 135 degree) - 12MM X 32/34/36/38/40/42/44/46/48/50CM ,SUPRA
 CONDYLAR NAIL (I.M.S.C.) - 10MM X 15/20/25/30CM ,SUPRA CONDYLAR NAIL (I.M.S.C.) -
 11MM X 15/20/25/30CM ,SUPRA CONDYLAR NAIL (I.M.S.C.) - 12MM X 15/20/25/30CM ,
 SUPRA CONDYLAR NAIL (I.M.S.C.) - 13MM X 15/20/25/30CM ,K-NAIL (KUNTSCHEER NAIL) -
 8MM X 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 9MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 10MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 11MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,K-NAIL (KUNTSCHEER NAIL) - 12MM X
 26/28/30/32/34/36/38/40/42/44/46CM ,V-NAIL (KUNTSCHEER NAIL) - 8MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 9MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 10MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 11MM X
 26/28/30/32/34/36/38/40CM ,V-NAIL (KUNTSCHEER NAIL) - 12MM X
 26/28/30/32/34/36/38/40CM ,ENDERS NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 2.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 3.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 3.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 4.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,ENDERS NAIL - 4.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45 CM ,RUSH NAIL - 1.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 2.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 3.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 3.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 4.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,RUSH NAIL - 4.5 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39
 /40/41/42/43/44/45CM ,SQUARE NAIL - 2.0 MM X
 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL
 - 2.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,

SQUARE NAIL - 3.0 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL - 3.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM , SQUARE NAIL - 4.0 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM ,SQUARE NAIL - 4.5 MM X 14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34CM , ELASTIC NAIL - 1.5MM X 30/44CM ,ELASTIC NAIL - 2.0MM X 30/44CM ,ELASTIC NAIL - 2.5 MM X 30/44CM ,ELASTIC NAIL - 3.0MM X 30/44CM ,ELASTIC NAIL - 3.5MM X 30/44CM , ELASTIC NAIL - 4.0MM X 30/44CM ,ELASTIC NAIL - 4.5MM X 30/44CM ,RECONSTRUCTION NAIL (LEFT / RIGHT) - 9MM X 32/34/36/38/40/42/44CM ,RECONSTRUCTION NAIL (LEFT / RIGHT) - 10MM X 32/34/36/38/40/42/44CM ,RECONSTRUCTION NAIL (LEFT / RIGHT) - 11MM X 32/34/36/38/40/42/44CM ,RECONSTRUCTION NAIL (LEFT / RIGHT) - 12MM X 32/34/36/38/40/42/44CM ,PROXIMAL FEMUR NAIL ANTIGRADE (125 degree/130 degree/135 degree) - 9MM X 18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE (125 degree/130 degree/135 degree) - 10MM X 18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE (125 degree/130 degree/135 degree) - 11MM X 18/20/22/24/26/28/30/32/34/36/38/40/42CM ,PROXIMAL FEMUR NAIL ANTIGRADE (125 degree/130 degree/135 degree) - 12MM X 18/20/22/24/26/28/30/32/34/36/38/40/42CM Intended Use:Intramedullary Nail is intended to be used for fixation and stabilization of long bones in various anatomical regions such as proximal femur femoral shaft, tibia and humerus. Class of medical device:Class C Material of construction:Titanium Dimension(if any):Various length and diameter of intramedullary nails are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS

7	Generic Name:Pins and Wires (SS) Model No.:KIRSCHNER WIRE (K Wire) (Double Ended) (2 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (4 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (6 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (8 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (10 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (12 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (14 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (16 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (2 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM , KIRSCHNER WIRE THREADED (K Wire) (4 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (6 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (8 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (10 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (12 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (14 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (16 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,LAMBRINUDI WIRE (L Wire) (50MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM , LAMBRINUDI WIRE (L Wire) (100MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (150MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (200MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (250MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (300MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM , LAMBRINUDI WIRE (L Wire) (350MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (400MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (450MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,S.S. WIRE REEL - 16/18/20/22/24/26/28/30MM , DROMOND WIRE - - ,CERCLAGE WIRE - 1.0/1.2/1.4/1.6/1.8/2.0/2.2MM ,STEINMAN PIN (4 INCH) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5MM ,STEINMAN PIN (6 INCH) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5MM ,STEINMAN PIN (8 INCH) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5MM ,STEINMAN PIN (10 INCH) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5MM ,STEINMAN PIN (12 INCH) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5MM , DENHAM PIN (200MM) - 3.5/4.0/4.5/5.0MM ,DENHAM PIN (250MM) - 3.5/4.0/4.5/5.0MM , DENHAM PIN (300MM) - 3.5/4.0/4.5/5.0MM ,GUIDE PIN (SIMPLE) (150MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (SIMPLE) (200MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (SIMPLE) (250MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (SIMPLE) (300MM) - 1.0/1.5/1.8/2.0/2.5MM , GUIDE PIN (SIMPLE) (350MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (SIMPLE) (400MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (150MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (200MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (250MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (300MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (350MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN (THREADED) (400MM) - 1.0/1.5/1.8/2.0/2.5MM ,GUIDE PIN LONG (SIMPLE) (1000MM) - 1.8/2.0/2.5/3.0MM ,GUIDE PIN LONG (OLIVE END) (1000MM) - 1.8/2.0/2.5/3.0MM Intended Use:Indications for Pins and Wires include Fixation of Bone Fractures, Bone Reconstructions, as guide pins for insertion of other implants and Implanted through the skin for traction applied to the skeletal system. Class of medical device:Class C Material of construction:Stainless Steel 316L Dimension(if any):Various length and diameter of pins and wires are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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8	Generic Name:Pins and Wires (Titanium) Model No.:KIRSCHNER WIRE (K Wire) (Double Ended) (2 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (4 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (6 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (8 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (10 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (12 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (14 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE (K Wire) (Double Ended) (16 INCH) - 0.8/1.0/1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (2 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM , KIRSCHNER WIRE THREADED (K Wire) (4 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (6 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (8 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (10 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (12 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (14 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,KIRSCHNER WIRE THREADED (K Wire) (16 INCH) - 1.5/1.8/2.0/2.5/3.0/3.5MM ,LAMBRINUDI WIRE (L Wire) (50MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM , LAMBRINUDI WIRE (L Wire) (100MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (150MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (200MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (250MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (300MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM , LAMBRINUDI WIRE (L Wire) (350MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (400MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM ,LAMBRINUDI WIRE (L Wire) (450MM) - 1.5/2.0/2.5/3.0/3.5/4.0/4.5MM Intended Use:Indications for Pins and Wires include Fixation of Bone Fractures, Bone Reconstructions, as guide pins for insertion of other implants and Implanted through the skin for traction applied to the skeletal system. Class of medical device:Class C Material of construction:Titanium Dimension(if any):Various length and diameter of pins and wires are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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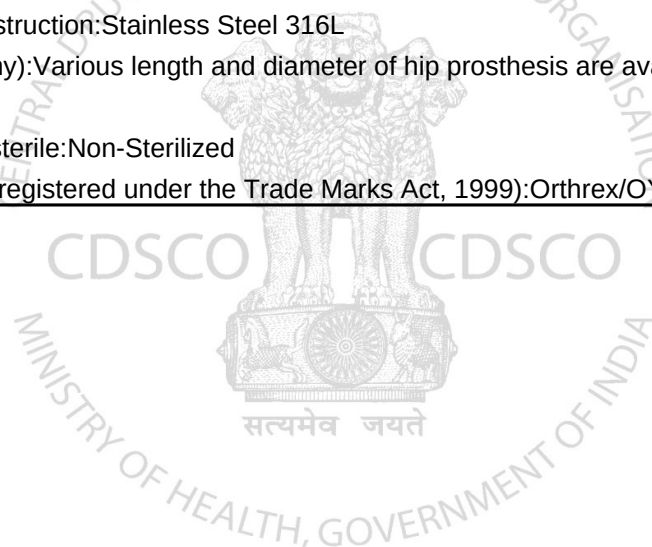
9	Generic Name:Spine Implant (Titanium) Model No.:5.5MM CONNECTING ROD - 50/60/70/80/90/100/110/120/150/200/250/300 MM ,6.0MM CONNECTING ROD - 50/60/70/80/90/100/110/120/150/200/250/300 MM , TRANSVERSE CONNECTOR 6.0MM - 6.0MM ,STAPLE 6.0MM - 6.0MM ,3.0MM CONNECTING ROD 50MM - 50/60/70/80 MM ,4.5MM MONOAXIAL SCREW SINGLE LOCK 25/30/35/40/45MM - 25/30/35/40/45 MM ,5.5MM MONOAXIAL SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,6.5MM MONOAXIAL SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,4.5MM POLYAXIAL SCREW SINGLE LOCK 25/30/35/40/45MM - 25/30/35/40/45 MM ,5.5MM POLYAXIAL SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,6.5MM POLYAXIAL SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,4.5MM MONOAXIAL REDUCTION SCREW SINGLE LOCK 25/30/35/40/45MM - 25/30/35/40/45 MM ,5.5MM MONOAXIAL REDUCTION SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,6.5MM MONOAXIAL REDUCTION SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,4.5MM POLYAXIAL REDUCTION SCREW SINGLE LOCK 25/30/35/40/45MM - 25/30/35/40/45 MM ,5.5MM POLYAXIAL REDUCTION SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,6.5 MM POLYAXIAL REDUCTION SCREW SINGLE LOCK 30/35/40/45/50/55MM - 30/35/40/45/50/55 MM ,ANTERIOR CERVICAL PLATE (Z-SHAPE) 22.5mm - 22.5/25/27. 5/30/32.5/35/ 37.5/40/42.5/45/47.5/50/52.5/55/ 57.5/60/62.5/65/67.5/70/72.5/75/ 77.5/80/82.5/85/87.5/90 MM ,4.0MM LOCK SCREW FOR CERVICAL SPINE PLATE DIA. 10/12/14/16/18/20/22/24/26MM - 10/12/14/16/18/20/22/24/26 MM ,14MM DIAMETER ECO CAGE (ROUND HOLE) 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,16MM DIAMETER ECO CAGE (ROUND HOLE) 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,18MM DIAMETER ECO CAGE (ROUND HOLE) 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,14MM DIAMETER MESH CAGE 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,16MM DIAMETER MESH CAGE 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,18MM DIAMETER MESH CAGE 15/20/25/30/35/40/45/50/55/60MM - 15/20/25/30/35/40/45/50/55/60 MM ,12MM DIAMETER EXPANDABLE CAGE - 20/25/30/35/40/45/50/55/60/65/70/75 MM ,14MM DIAMETER EXPANDABLE CAGE - 20/25/30/35/40/45/50/55/60/65/70/75 MM ,16MM DIAMETER EXPANDABLE CAGE - 20/25/30/35/40/45/50/55/60/65/70/75 MM ,18MM DIAMETER EXPANDABLE CAGE - 20/25/30/35/40/45/50/55/60/65/70/75 MM ,8MM DIAMETER TLIF CAGE 25/30MM - 8MM X 25/30MM ,9MM DIAMETER TLIF CAGE 25/30MM - 9MM X 25/30MM ,10MM DIAMETER TLIF CAGE 25/30MM - 10MM X 25/30MM ,11MM DIAMETER TLIF CAGE 25/30MM - 11MM X 25/30MM ,12MM DIAMETER TLIF CAGE 25/30MM - 12MM X 25/30MM ,7MM DIAMETER PLIF CAGE 20/25MM - 7MM X 20/25MM ,8MM DIAMETER PLIF CAGE 20/25MM - 8MM X 20/25MM ,9MM DIAMETER PLIF CAGE 20/25MM - 9MM X 20/25MM ,10MM DIAMETER PLIF CAGE 20/25MM - 10MM X 20/25MM ,11MM DIAMETER PLIF CAGE 20/25MM - 11MM X 20/25MM ,6MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 6MM X 12 X 12 ,7MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 7MM X 12 X 12 ,8MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 8MM X 12 X 12 ,9MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 9MM X 12 X 12 ,10MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 10MM X 12 X 12 , 11MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 11MM X 12 X 12 ,12MM DIAMETER CERVICAL SQUARE CAGE 12X12 - 12MM X 12 X 12 ,4 degree KIDNEY CAGE 7/8/9/10/11MM - 7/8/9/10/11 MM ,8 degree KIDNEY CAGE 7/8/9/10/11MM - 7/8/9/10/11 MM ,11 degree KIDNEY CAGE 7/8/9/10/11MM - 7/8/9/10/11 MM ,4.5MM MONO AXIAL SCREW 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,4.5MM POLY AXIAL SCREW
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25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,6.5MM POLY AXIAL SCREW
 25/30/35/40/45/50/55MM - 25/30/35/40/45/50/55 MM ,7.5MM POLY AXIAL SCREW
 40/45/50/55/60/65/70/75/80 MM - 40/45/50/55/60/65/70/75/80 MM ,4.5MM MONO
 AXIAL SCREW (HA COATED) 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5MM
 MONO AXIAL SCREW (HA COATED) 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55
 MM ,6.5MM MONO AXIAL SCREW (HA COATED) 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,4.5MM POLY AXIAL SCREW (HA COATED)
 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5MM POLY AXIAL SCREW (HA
 COATED) 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,6.5MM POLY AXIAL
 SCREW (HA COATED) 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,7.5MM
 POLY AXIAL SCREW (HA COATED) 40/45/50/55/60/65/70/75/80 MM -
 40/45/50/55/60/65/70/75/80 MM ,4.5MM REDUCTION MONO AXIAL SCREW
 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5MM REDUCTION MONO AXIAL
 SCREW 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,6.5MM REDUCTION
 MONO AXIAL SCREW 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,4.5MM
 REDUCTION POLY AXIAL SCREW 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5
 MM REDUCTION POLY AXIAL SCREW 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,6.5MM REDUCTION POLY AXIAL SCREW
 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,4.5MM REDUCTION MONO
 AXIAL SCREW (HA COATED) 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5MM
 REDUCTION MONO AXIAL SCREW (HA COATED) 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,6.5MM REDUCTION MONO AXIAL SCREW (HA COATED)
 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,4.5MM REDUCTION POLY
 AXIAL SCREW (HA COATED) 25/30/35/40/45/50 MM - 25/30/35/40/45/50 MM ,5.5MM
 REDUCTION POLY AXIAL SCREW (HA COATED) 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,6.5MM REDUCTION POLY AXIAL SCREW (HA COATED)
 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,7.5MM REDUCTION POLY
 AXIAL SCREW (HA COATED) 40/45/50/55/60/65/70/75/80 MM -
 40/45/50/55/60/65/70/75/80 MM ,5.5MM REDUCTION MONO AXIAL FENESTRATED
 EXTENDED SCREW 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,6.5MM
 REDUCTION MONO AXIAL FENESTRATED EXTENDED SCREW 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,5.5MM REDUCTION POLY AXIAL FENESTRATED EXTENDED
 SCREW 25/30/35/40/45/50/55 MM - 25/30/35/40/45/50/55 MM ,6.5MM REDUCTION
 POLY AXIAL FENESTRATED EXTENDED SCREW 25/30/35/40/45/50/55 MM -
 25/30/35/40/45/50/55 MM ,5.5MM MIS POLY AXIAL SCREW 25/30/35/40/45/50/55 MM
 - 25/30/35/40/45/50/55 MM ,6.5MM MIS POLY AXIAL SCREW 25/30/35/40/45/50/55
 MM - 25/30/35/40/45/50/55 MM ,5.5MM MIS ROD CURVED
 45/50/55/60/65/70/75/80/85/90/95/100 MM -
 45/50/55/60/65/70/75/80/85/90/95/100 MM ,CROSSLINK CONNECTOR SPINE
 SMALL/MEDIUM/LARGE/EXTRA-LARGE - SMALL/MEDIUM/LARGE/EXTRA-LARGE ,
 LATERAL OFFSET CONNECTOR 20MM - 20/25/30/35 MM
 Intended Use:Spine Implant is intended to be used for the fixation of Spine Deformities or
 Fractures.
 Class of medical device:Class C
 Material of construction:Titanium
 Dimension(if any):Various length and diameter of spine implants are available
 Shelflife:NIL
 Sterile or Non sterile:Non-Sterilized
 Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS



10	Generic Name:Arthroscopy Implant (Titanium) Model No.:ANCHOR SUTURE SCREW 3.0MM - 10/12MM ,ANCHOR SUTURE SCREW 5.0MM - 10/12MM ,SUTURE DISC DOUBLE HOLE - 2 HOLE ,SUTURE DISC SLOTTED - SLOTTED ,ENDO BUTTON - 4 HOLE ,MULTI SPIKED WASHER FOR LIGAMENT 4.0MM - 4/5 SPIKED ,MULTI SPIKED WASHER FOR LIGAMENT 6.5MM - 7/9 SPIKED ,HERBERT SCREW 3.5MM - 12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70/75 MM , HERBERT SCREW 4.5MM - 12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70/75 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 6MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 7MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 8MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 9MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 10MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 11MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 12MM - 15/20/25/30/35/40 MM , SUTURE POST 6.5MM - 20/25/30/35/40 MM ,ENDOBUTTON WITH LOOP - 15/20/25/30 MM ,ENDOBUTTON WITH ADJUSTABLE LOOP - 15/20/25/30 MM ,BIO A.C.L. SCREW -PLA 7MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 8MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 9MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 10MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 11MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 7MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 8MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 9MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 10MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 11MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,ANCHOR SUTURE SCREW PRE LOADED - 3/5MM ,SUTURE POST 6.5MM - 25/30/35MM , SPIKED LIGAMENT STAPLE - 6/8/10 MM ,PEEK SCREW - 25/30/35/40MM ,ENDOBUTTON CL - 25/30/35/40MM ,20/25/30/35/40 MM 6.5MM TIBIAL POST FIXATION SCREW - 20/25/30/35/40 MM ,2.8MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER - 2.8mm , 2.8MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER WITH NEEDLE - 2.8mm ,3.5MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER - 3.5mm ,3.5MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER WITH NEEDLE - 3.5mm ,2.4MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER - 2.4mm ,2.4MM SUTURE ANCHOR LOADED WITH ONE PC REFIBER WITH NEEDLE - 2.4mm ,2.8MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC REFIBER - 2.8mm ,2.8MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC REFIBER WITH NEEDLE - 2.8mm ,3.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC REFIBER - 3.5mm ,3.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC REFIBER WITH NEEDLE - 3.5mm ,6.5MM LOADED WITH TWO PC REFIBER hastag2 - 6.5MM ,6.5MM LOADED WITH TWO PC REFIBER hastag2 WITH NEEDLE - 6.5MM ,5.0MM SUTURE ANCHOR LOADED WITH TWO PC REFIBER hastag2 - 5.0MM ,5.0MM SUTURE ANCHOR LOADED WITH THREE PC REFIBER hastag2 - 5.0MM ,5.0MM SUTURE ANCHOR LOADED WITH TWO PC REFIBER hastag2 WITH NEEDLE - 5.0MM ,6.5MM SUTURE ANCHOR LOADED WITH TWO PC REFIBER hastag2 - 6.5 MM ,6.5MM SUTURE ANCHOR LOADED WITH THREE PC REFIBER hastag2 - 6.5 MM ,6.5MM SUTURE ANCHOR LOADED WITH TWO PC REFIBER hastag2 WITH NEEDLE - 6.5 MM ,GREEN DISPOSABLE CANNULA TROCAR POINT - 8.25MM X 70MM ,RED DISPOSABLE CANNULA TROCAR POINT - 8.25MM X 90MM Intended Use:Arthroscopy Implant is intended to be used for the fixation of soft tissue fixation or anchorage. Class of medical device:Class C Material of construction:Titanium
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	Dimension(if any):Various length and diameter of arthroscopy implants are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
1 1	Generic Name:Hip Prosthesis (SS) Model No.:AUSTIN MOORE PROSTHESIS - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (NON-FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (NON-FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,MODULAR BIPOLAR HIP PROSTHESIS (37MM TO 54MM) (NON-CEMENTED) - SMALL/MRDIUM/LARGE Intended Use:Hip Prosthesis is used to replace the damaged or fractured part of the femoral head. Hip prosthesis is anatomically designed to match the shape of the femoral head. Class of medical device:Class D Material of construction:Stainless Steel 316L Dimension(if any):Various length and diameter of hip prosthesis are available Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS



12	Generic Name:External Fixator (SS) Model No.:AESCULAP CLAMP - 2.5MM X 4.0MM/4.0MM X 4.0MM/4.5MM X 8.0MM/8.0MM X 8.0MM ,A.O. TYPE CLAMP - 2.5MM X 4.0MM/3.5MM X 4.0MM/4.5MM X 11MM/11MM X 11MM , DOUBLE PIN CLAMP - 4.5MM X 11MM ,OPEN CLAMP - 4.5MM X 11MM ,METAPHYICAL CLAMP - - ,UNIVERSAL JOINT FOR TWO ROD - - ,BALL & SOKET CLAMP - - ,CONNECTING ROD - 2.0MM X 4/6/8/10/12" ,CONNECTING ROD - 2.5MM X 4/6/8/10/12" ,CONNECTING ROD - 3.0MM X 4/6/8/10/12" ,CONNECTING ROD - 3.5MM X 4/6/8/10/12" ,CONNECTING ROD - 4.0MM X 4/6/8/10/12" ,CONNECTING ROD - 8.0MM X 4/6/8/10/12" ,CONNECTING ROD - 11.0MM X 4/6/8/10/12" ,DISTRATOR UNIT - 8/10/12" ,BALL & SOKET TPANNER - - , T-HANDLE SPANNER - 12 MM ,ALPHA CLAMP (LINK JOINT) - 6MM X 10MM ,BETA CLAMP (LINK JOINT) - 8MM X 12MM ,BETA CLAMP (LINK JOINT) - 10MM X 15MM ,SINGLE PIN DISTRATOR (M4) (C.T.E.V.) - 75/100/150 MM ,DOUBLE PIN DISTRATOR (M4) (C.T.E.V.) - 75/100/150 MM ,DOUBLE PIN DISTRATOR (M6) (C.T.E.V.) - 150/200/250/300/350 MM , STEAIGHT ROD - KNURLED - 2.0MM X 75/100MM ,STEAIGHT ROD - KNURLED - 2.5MM X 75/100/150/200MM ,STEAIGHT ROD - KNURLED - 3.0MM X 100/150/200/250/300MM , STEAIGHT ROD - KNURLED - 4.0MM X 100/150/200/250/300/350MM ,BENT ROD- KNURLED (SMALL L ROD) (SMALL) - 2.0/3.0/4.0MM ,BENT ROD- KNURLED (LARGE L ROD) (SMALL) - 2.0/3.0/4.0MM ,BENT ROD- KNURLED (Z ROD) (SMALL) - 2.0/3.0/4.0MM ,ALLEN KEY - 2.0/2.5/3.0/4.0MM ,HALF RING - 100/120/140/150/160/180/200/220MM ,5/8 RING - 120/140/160/180/200MM ,FULL RING - 120/140/160/180/200MM ,ITALIAN FEMORAL ARCH - SMALL/LARGE ,ARCH - 13/25/35 HOLE ,THREADED ROD (Dia. 6.0mm) - 40/60/80/100/150/175/200/225/250/300/350/400 MM ,TRLESCOPIC ROD - 150/200 MM ,HINGES - MALE ,HINGES - FEMALE ,HINGES - 90° ,SIMPLE WASHER - - ,CONNICAL WASHER - - ,CONNICAL COUPLE WASHER - - ,POST - MALE - 1/2/3/4 HOLE ,POST - FEMALE - 1/2/3/4 HOLE ,OBLIQUE SUPPORT - - ,CURVED PLATE - - ,CONNECTING PLATE - 1+2/1+3/1+4/1+5/1+6/1+7/1+8/1+9/1+10 HOLE ,TWISTED PLATE - 1+2/1+3/1+4/1+5/1+6 HOLE ,CONNECTING BOLT - 10/15/20 MM ,WIRE FIXATION BOLT (HEX HEAD) (SLOTTED) - SLOTTED/CENTRIC ,WIRE FIXATION BOLT (TWO PART HEAD) (SLOTTED) - SLOTTED/CENTRIC ,NUT - - ,MULTY PIN FIXATION BOLT - - ,SINGLE PIN FIXATION BOLT - - , WRENCH OF CUBE - 1/2/3/4/5 HOLE ,NYLON NUT - - ,UNIVERSAL JOINT - - ,SQUARE NUT - - ,THREADED SOCKET - 25/30/35/40/45/50/55/60/65/70/75 MM ,OLIVE WIRE (BAYONET POINT) - 1.8MM X 16" ,OLIVE WIRE (TROCER POINT) - 1.8MM X 16" ,TENSION K-WIRE (BAYONET POINT) - 1.8MM X 16" ,TENSION K-WIRE (TROCER POINT) - 1.8MM X 16" ,WIRE TENSIONER (MANNUAL) - - ,WIRE TENSIONER (DYNAMETRIC) - - ,ORDINARY FIX SPANNER - 10MM X 11MM ,RING SPANNER - 10MM X 11MM ,T-HANDLE SPANNER - 10/11/12 MM ,U STAPLE - - ,COVENTRY STAPLE - - Intended Use:External Fixator is intended for temporary fixation and intra- and postoperative treatment of open and closed fractures and elective orthopedic interventions. Class of medical device:Class C Material of construction:Stainless Steel 316L Dimension(if any):NA Shelflife:NIL Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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13	Generic Name:Arthroscopy Implant (Titanium-Sterile) Model No.:ANCHOR SUTURE SCREW 3.0MM - 10/12MM ,ANCHOR SUTURE SCREW 5.0MM - 10/12MM ,SUTURE DISC DOUBLE HOLE - 2 HOLE ,SUTURE DISC SLOTTED - SLOTTED ,ENDO BUTTON - 4 HOLE ,MULTI SPIKED WASHER FOR LIGAMENT 4.0MM - 4/5 SPIKED ,MULTI SPIKED WASHER FOR LIGAMENT 6.5MM - 7/9 SPIKED ,HERBERT SCREW 3.5MM - 12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70/75 MM , HERBERT SCREW 4.5MM - 12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70/75 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 6MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 7MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 8MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 9MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 10MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 11MM - 15/20/25/30/35/40 MM ,A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW) 12MM - 15/20/25/30/35/40 MM , SUTURE POST 6.5MM - 20/25/30/35/40 MM ,ENDOBUTTON WITH LOOP - 15/20/25/30 MM ,ENDOBUTTON WITH ADJUSTABLE LOOP - 15/20/25/30 MM ,BIO A.C.L. SCREW -PLA 7MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 8MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 9MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 10MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW -PLA 11MM (POLYLACTIC ACID) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 7MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 8MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 9MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 10MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,BIO A.C.L. SCREW - B-TCP 11MM (B-TRICALCIUM PHOSPHATE) - 25/30/35MM ,ANCHOR SUTURE SCREW PRE LOADED - 3/5MM ,SUTURE POST 6.5MM - 25/30/35MM , SPIKED LIGAMENT STAPLE - 6/8/10 MM ,PEEK SCREW - 25/30/35/40MM ,ENDOBUTTON CL - 25/30/35/40MM Intended Use:Arthroscopy Implant is intended to be used for the fixation of soft tissue fixation or anchorage. Class of medical device:Class C Material of construction:Titanium Dimension(if any):Various length and diameter of arthroscopy implants are available Shelflife:5 Years Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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14	Generic Name:Hip Prosthesis (SS-Sterile) Model No.:AUSTIN MOORE PROSTHESIS - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (NON-FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (NON-FENESTED) (NON-CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,MODULAR BIPOLAR HIP PROSTHESIS (37MM TO 54MM) (NON-CEMENTED) - SMALL/MRDUM/LARGE ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (SMALL STEM) (NON-FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,BIPOLAR HIP PROSTHESIS (LONG STEM) (NON-FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,MODULAR BIPOLAR HIP PROSTHESIS (37MM TO 56MM) (CEMENTED) - SMALL/MEDIUM/LARGE ,TOTAL HIP REPLACEMENT PROSTHESIS (SMALL STEM) (FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,TOTAL HIP REPLACEMENT PROSTHESIS (SMALL STEM) (NON-FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,TOTAL HIP REPLACEMENT PROSTHESIS (LONG STEM) (FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,TOTAL HIP REPLACEMENT PROSTHESIS (LONG STEM) (NON-FENESTED) (CEMENTED) - 37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54 MM ,ACETABULAR CUP - 44/46/48/50/52/54/56/58/60/62/64 MM ,CEMENTED STEM (POLISHED) - CS- 1/2/3/4/5/6/7/8 ,CEMENT RECTRACTOR - - ,CENTELIZER - - ,INNER HEAD (POLISHED) 28MM (12/14 TAPPER) - -3.50/0.00/3.50/7.00 ,CEMENTED ACETABULAR CUP - 44/46/48/50/52/54/56/58/60/62/64 MM ,UNCEMENTED ACETABULAR CUP WITH LINER UHMWPE (POROUS) 10 degree & 180 degree - 44/46/48/50/52/54/56/58/60/62/64 MM , UNCEMENTED ACETABULAR CUP WITH LINER UHMWPE (H. A) 10 degree & 180 degree - 44/46/48/50/52/54/56/58/60/62/64 MM Intended Use:Hip Prosthesis is used to replace the damaged or fractured part of the femoral head. Hip prosthesis is anatomically designed to match the shape of the femoral head. Class of medical device:Class D Material of construction:Stainless Steel 316L Dimension(if any):Various length and diameter of hip prosthesis are available Shelflife:5 Years Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Orthrex/OYDIS
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Place:

Date18-Jan-23

Central Licensing Authority