

Government of India
Directorate General of Health Services
Central Drugs Standard Control Organisation
Ministry of Health and Family welfare
(Medical Device and Diagnostic Division)

FREE SALE CERTIFICATE

FSC Number : **FSC/MD/2025/000247**

Dated : 17/04/2025

This is to certify that M/s. **Relife Ortho** situated at address **20-21 PANCHRATNA IND. PARK, OPP. AVDHESH IND. HUB, BHAVDA GAM ROAD, AHMEDABAD INDORE HIGHWAY.TA.- DASKROI , Ahmedabad Gujarat ,382433,Ahmedabad Gujarat, India** is holding Manufacturing License no. **MFG/MD/2019/000144** issued on **05-SEP-2024** Under this license, the said firm is permitted to manufacture the products for their manufacture and sale in domestic market as per Indian Law and for export as per law of importing country (ies):-

Name of the products with their product name and dimensions if any mentioned below :

S.NO	Medical Device Details
1	1. Generic Name :Bone Screw 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Screw is used to Fixing Fracture. With the help of Bone screw, Bone Plates fix outside of the bone and its hold the fractures. 8. Material of Construction: SS 316L & Titanium 9. Dimension: Diameter: 2.4mm, 2.7mm, 3.4mm, 3.5mm, 3.9mm, 4.0mm, 4.5mm, 4.9mm, 5.0mm, 6.0mm, 6.4mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm, 11.0mm, 12.5mm 10. Model/Catalogue No./Name :2.4mm Cortex Screws - 6 mm to 60 mm ,2.7mm Cortex Screws - 6 mm to 60 mm ,3.5mm Cortex Screws - 6 mm to 70 mm ,4.5mm Cortex Screws - 10 mm to 80 mm ,6.5mm Cancellous Screws - 30 mm to 120 mm ,7.0mm Cancellous Screws - 30 mm to 120 mm ,6.5mm Cannulated Cancellous Screws - 30 mm to 120 mm ,7.0 mm Cannulated Cancellous Screws - 30 mm to 120 mm ,4.0mm Cannulated Cancellous Screws - 10 mm to 80 mm ,4.0/3.5 mm Cancellous Screws - 10 mm to 80 mm ,4.5/5.0 mm Malleolar Screws - 10 mm to 80 mm ,3.4/3.9/4.9 mm Locking Bolt - 10 mm to 80 mm ,2.4 mm Locking Head Screws - 6 mm to 60 mm ,2.7 mm Locking Head Screws - 6 mm to 60 mm ,3.5 mm Locking Head Screws - 10 mm to 70 mm ,5.0 mm Locking Head Screws - 18 mm to 100 mm ,3.5/5.0 mm Cancellous Locking Head Screws - 10 mm to 100 mm ,6.5 mm Cancellous Locking Head Screws - 30 mm to 120 mm ,PFN Leg Screws - Dia. 6.0,6.4 - ,7.5 - ,8.0 - ,11.0 mm & Length - 40 mm to 120 mm ,DHS Leg Screws - Dia. 12.5 mm & Length

2	1. Generic Name :Bone Plate 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Plates is used to fixing fracture. With help of Bone screw, Bone plates fix outside of the bone and its hold the fractures. 8. Material of Construction: SS 316L & Titanium 9. Dimension: Various dimension with various holes are available of bone plate 10. Model/Catalogue No./Name :3.5 mm Small DCP - 2 to 16 Hole ,4.5 mm Narrow DCP - 2 to 18 Hole ,4.5 mm Broad DCP - 2 to 18 Hole ,3.5 mm Small Locking Plate - 2 to 16 Hole , 4.5 mm Narrow Locking Plate - 2 to 18 Hole ,4.5 mm Broad Locking Plate - 2 to 18 Hole ,2.4 mm Distal Radius Plate - 2 to 12 Hole ,2.7 mm Distal Radius Plate - 2 to 12 Hole ,3.5 mm Distal Radius Plate - 2 to 12 Hole ,2.4mm Proximal Radius Ulna Plate - 2 to 12 Hole ,2.7mm Proximal Radius Ulna Plate - 2 to 12 Hole ,3.5mm Proximal- Radius Ulna Plate - 2 to 12 Hole ,3.5 mm Distal Humorous Plate - 2 to 14 Hole ,3.5 mm Proximal Humorous Plate - 2 to 14 Hole ,2.7 mm Clavicle Plate - 2 to 12 Hole ,3.5 mm Clavicle Plate - 2 to 12 Hole ,4.5 mm Proximal Femur Plate - 3 to 20 Hole ,4.5 mm DHS Plate 120 to 145 degree - 3 to 20 Hole , 4.5 mm Flexible angle DHS Plate - 3 to 20 Hole ,4.5 mm Pediatric Hip Plate - 2 to 12 Hole , 4.5 mm Distal Femur Plate - 3 to 20 Hole ,3.5mm Proximal Tibia plate - 3 to 20 Hole ,4.5 mm Proximal Tibia plate - 3 to 20 Hole ,3.5mm Low Bend Distal Medial Tibia plate - 3 to 20 Hole ,3.5 mm Calcaneal Plate - 3 to 20 Hole ,3.5 mm Philos Plate - 3 to 20 Hole ,2.7 mm Fibula Plate - 3 to 12 Hole ,3.5 mm Fibula Plate - 3 to 12 Hole ,3.5 mm Pelvic Plate - 3 to 20 Hole ,4.5 mm Pelvic Plate - 3 to 20 Hole ,3.5 mm One third Tubular Plate - 2 to 16 Hole ,4.5 mm Semi Tubular Plate - 3 to 16 Hole ,4.5 mm T-Plate DCP LCP - 3 to 16 Hole ,4.5 mm T-Buttress Plate DCP LCP - 3 to 16 Hole ,4.5 mm L- Plate DCP LCP - 3 to 16 Hole ,3.5 mm Re-Construction Plate - 3 to 16 Hole ,3.5 mm Steffee Plate - 3 to 12 Hole ,3.5 mm Round Hole Plate - 3 to 16 Hole ,4.5 mm Round Hole Plate - 3 to 20 Hole ,3.5 mm Pelvic Reconstruction Plate - 4 to 18 Hole ,3.5 mm Hook Plate with Blade - 3 to 16 Hole ,4.5 mm DCS Plates 95 degree - 4 to 20 Hole ,3.5 mm Clover leaf Plate - 4 to 16 Hole ,3.5 mm Y Reconstruction Plate - 3 to 15 Hole ,5.0 mm Lateral Tibia Plate - 3 to 15 Hole ,5.0mm Distal Femur Plate - 3 to 15 Hole
3	1. Generic Name :Intramedullary Nail 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Intramedullary Nails are used in Humerus Bone, Tibia Bone, Femur bone, where found the fractures in proximal and distal area. All types of Intramedullary Nails are used inside the bone and its pass through fractures and hold the fractures with the help of Bone Screws. And its minimal insertion surgery. 8. Material of Construction: SS 316L & Titanium 9. Dimension: Various size and dimensions of IM Nails are available 10. Model/Catalogue No./Name :Universal Tibial Nail - Length: 260 mm to 440mm, Dia. 8.0 to 12.0mm,Universal Femer Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0mm, Upper Bend Tibia Nail - Length: 260 mm to 440 mm, Dia. 8.0 to 12.0mm,Femoral Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0mm,Expert Tibia Nail - Length: 260 mm to 440 mm, Dia. 8.0 to 12.0mm,Expert Femur Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0 mm,Tibia Interlocking Nail - Length: 260 mm to 440 mm, Dia. 8.0 to 12.0mm,Femur interlocking Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0mm,Sirus Femur Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0mm,Antigrade Femur Nail - Length: 260 mm to 440 mm, Dia. 9.0 to 13.0mm,Proximal Femur Nails 130 Deg & 135 Deg - Length: 180 mm to 440 mm, Dia. 9.0 to 13.0mm,Proximal Femur Nail anti rotational 130 Deg & 135 Deg - Length: 180 mm to 440 mm, Dia. 9.0 to 13.0mm,Humerous Interlocking Nail - Length: 180 mm to 330 mm, Dia. 5.0, 6.0, 7.0, 6.7, 7.5mm ,Humerous Cannulated Interlocking Nails - Length: 180 mm to 330 mm, Dia. 6.5, 6.7, 7.5mm,Elastic Nail - Length: 440 mm, Dia. 1.0 to 5.0m,IMSC Nail - Length: 150 mm to 420 mm, Dia. 9.0 to 12.0mm,K Nail for Femur - Length: 200 mm to 440 mm, Dia. 6.0 to 12.0mm,K Nail for Tibia (V Type) - Length: 200 mm to 400 mm, Dia. 6.0 to 12.0mm,Rush Nails - Length: 240 mm to 380 mm, 2.0 to 4.5 mm, Square Nails - Length: 170 mm to 320 mm, 2.0 mm to 4.5 mm,Trochentric Femoral Nail - Length: 300 mm to 460 mm, 9.0 to 14.0 mm,Trochentric Femoral Nail Anti Rotational - Length: 300 mm to 460 mm, 9.0 to 14.0 mm,Multi lock Nail for Humeral Tibia Femur - Length: 180 to 480 mm, 5.0 to 14.0 mm,End Cap for All Nails - All Sizes

4	1. Generic Name :Spinal Implant 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Spinal Implants are used in spine code fractures in Thoracic spine and lumber spine. All the Spine implants like pedicle screw, hooks, rods, staples and connectors are used to fix the spine bone fractures. 8. Material of Construction: Titanium 9. Dimension: Various length and diameter of spinal implants are available 10. Model/Catalogue No./Name :Mono Sacral Screws - Length,Dia.4.5 to 7.0mm - ,Poly Sacral Screws - Length,Dia.4.5 to 7.0mm - ,Reduction Screws - Length,Dia.4.5 to 7.0mm - , Mono Sacral Screws Cannulated - Length,Dia.4.5 to 7.0mm - ,Poly Sacral Screws Cannulated - Length,Dia.4.5 to 7.0mm - ,Reduction Screws Cannulated - Length,Dia.4.5 to 7.0mm - ,Hooks(Small & Big) - na ,Transverse Connectors - na ,Expandable Cage - Length, Dia. 8.0 to 20.0 mm - ,Threaded Cage - Length,10.0 to 22.0 mm - ,Spacer Cage - Length,10.0 to 14.0 mm - ,Cage (PLIF & TLIF) - na ,Lumber fusion Cage - Length,Peek Lumber Fusioin Cage - Length,Occipital Bone Screws - Length,Dia. 3.0 to 4.0mm - ,Occipital Plate - 2 to 5 Hole ,Occipital Connector - na ,Occipital Rod - Length,Dia. 3.0 to 4.0mm - ,Occipital Locking Plate - 2 to 5 Hole ,Anterior Cervical Plates - Length,Cervical Plate - Length,4 Hole - ,Cervical Bone Screws - Length,Dia. 3.0 to 5.0mm - ,Cervical Lock Screws - na ,Adjustable Connectors for All Sizes - na
5	1. Generic Name :Maxillofacial Implant 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Maxillofacial Implants are used in Maxillofacial Fractures. 8. Material of Construction: Titanium 9. Dimension: Various size of maxillofacial implants are available 10. Model/Catalogue No./Name :Mini Bone Plates with Bar - 2 to 10 Hole ,Mini Bone Plates with Long Bar - 2 to 10 Hole ,Mini Bone Plate L Type - 2 to 6 Hole ,Mini Bone Plate T Type - 2 to 6 Hole ,Mini Bone Plate Y Type - 2 to 6 Hole ,Mini Bone Plate I Type - 2 to 6 Hole ,Mini Bone Plate X Type - 2 to 6 Hole ,Mini Orbita Plate - 3 to 8 Hole ,Mini Orbita Flair Plate - Small & Big ,Mini Square Plate - 2 to 6 Hole ,Mini Wire mesh Plate - na ,Mini Reconstruction Plate - 2 to 10 Hole ,Mini Trapezoid Condyle Plate - na ,Mini Delta Plate - na ,Mini Twisted Plate - 2 to 6 Hole ,Mini Chin Plate - na ,Mini Bone Screws - 5 mm to 18 mm Dia. 1.5 to 2.5mm Single Slot
6	1. Generic Name :Pins/Wires 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Pins & Wires are used in maximum bone fracture surgery to make insertion in the Bone and through pins & wires support fix the bone plates, bone screws, IM Nails, spine Implants etc. All pins & wires are not permanently used in surgery. 8. Material of Construction: SS 316L 9. Dimension: Various length and diameter of pins and wires are available 10. Model/Catalogue No./Name :K-Wire double tip - Length: 50 – 450 mm, Dia.1.0 to 4.0 mm,K-Wire Single Tip - Length: 50mm to 400 mm, Dia.1.8,2.0,2.5,3.0 mm,K-Wire Ball Tip - Length: 50 mm to 400mm, Dia.1.8,2.0,2.5,3.0 mm,Guide Wire - Length: 50 mm to 900mm, Dia.1.8,2.0,2.5,3.0 mm,S.T Pin with Trocar Tip - Length: 100 mm to 400mm, Dia. 3.0,3.5,4.0,4.5,5.0,6.0 mm,Schanz Pin - Length: 100 mm to 400 mm, Dia. 3.0,3.5,4.0,4.5,5.0,6.0 mm,SS Wire Spool - 16 SWG to 30 SWG,Big Washer - Length: 2.0 mm, Dia.13.0 mm,Small Washer - Length: 2.0 mm, Dia. 7.0mm,Locking pin for Nail - Length: 0 to 20 mm, Dia.15,13,8,6,7, & 5.0 mm

7	1. Generic Name :Prosthesis Implant 2. Brand Name :RELIFEORTHO 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class D 5. Shelf life :Not Applicable 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Prosthesis Implant are used in Proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed endo prosthesis and fix with femur distal part. 8. Material of Construction: SS 316L 9. Dimension: Various size of prosthesis implants are available 10. Model/Catalogue No./Name :Austinmoore Prosthesis - Length ,Thompson Prosthesis - Length ,Prosthesis Implant-Femoral Stem with Head - Length
8	1. Generic Name :Bone Screw 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Screw is used to Fixing Fracture. With the help of Bone screw, Bone Plates fix outside of the bone and its hold the fractures. 8. Material of Construction: SS 316L & Titanium 9. Dimension: 4.5mm Cortex Screws:10 mm to 80 mm , 6.5mm Cancellous Screws:30 mm to 120 mm , 7.0mm Cancellous Screws:30 mm to 120 mm , 3.5 mm Locking Head Screws: 10 mm to 70 mm , 5.0 mm Locking Head Screws:18 mm to 100 mm , 3.5/5. 0 mm Cancellous Locking Head Screws:10 mm to 100 mm , 6.5 mm Cancellous Locking Head Screws:30 mm to 120 mm , 7.0mm Cannulated Cancellous Screws:30 mm to 120 mm , 4.0 mm Cannulated Cancellous Screws:10 mm to 80 mm , 4.0/3.5 mm Cancellous Screws:10 mm to 80 mm , 4.5/5.0 mm Malleolar Screws:10 mm to 80 mm , 3.4/3.9/4.9 mm Locking Bolt:10 mm to 80 mm , 2.4 mm Locking Head Screws:6 mm to 60 mm , 2.7 mm Locking Head Screws:6 mm to 60 mm , PFN Leg Screws:Dia. 6.0/6.4/7.5/8.0/11.0 mm Length: 40 mm to 120 mm , DHS Leg Screws:Dia. 12.5 mm Length: 40 mm to 120 mm , 2.4mm Cortex Screws:6 mm to 60 mm , 2.7mm Cortex Screws:6 mm to 60 mm , 3.5 mm Cortex Screws:6 mm to 70 mm , 6.5mm Cannulated Cancellous Screws:30 mm to 120 mm , 10. Model/Catalogue No./Name :NIL -
9	1. Generic Name :Bone Plate 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Plates is used to fixing fracture. With help of Bone screw, Bone plates fix outside of the bone and its hold the fractures. 8. Material of Construction: SS 316L & Titanium 9. Dimension: 3.5 mm Small DCP:2 to 16 Hole , 4.5 mm Narrow DCP:2 to 18 Hole , 4.5 mm Broad DCP:2 to 18 Hole , 3.5 mm Small Locking Plate:2 to 16 Hole , 4.5 mm Narrow Locking Plate:2 to 18 Hole , 4.5 mm Broad Locking Plate:2 to 18 Hole , 2.4 mm Distal Radius Plate:2 to 12 Hole , 2.7 mm Distal Radius Plate:2 to 12 Hole , 3.5 mm Distal Radius Plate:2 to 12 Hole , 2.4mm Proximal Radius Ulna Plate:2 to 12 Hole , 2.7mm Proximal Radius Ulna Plate:2 to 12 Hole , 3.5mm Proximal- Radius Ulna Plate:2 to 12 Hole , 3.5 mm Distal Humorous Plate:2 to 14 Hole , 3.5 mm Proximal Humorous Plate:2 to 14 Hole , 2.7 mm Clavicle Plate:2 to 12 Hole , 3.5 mm Clavicle Plate:2 to 12 Hole , 4.5 mm Proximal Femur Plate:3 to 20 Hole , 4.5 mm DHS Plate 120 to 145 degree:3 to 20 Hole , 4.5 mm Flexible angle DHS Plate:3 to 20 Hole , 4.5 mm Pediatric Hip Plate:2 to 12 Hole , 4.5 mm Distal Femur Plate:3 to 20 Hole , 3.5mm Proximal Tibia plate:3 to 20 Hole , 4.5mm Proximal Tibia plate:3 to 20 Hole , 3.5mm Low Bend Distal Medial Tibia plate:3 to 20 Hole , 3.5 mm Calcaneal Plate:3 to 20 Hole , 3.5 mm Philos Plate:3 to 20 Hole , 2.7 mm Fibula Plate:3 to 12 Hole , 3.5 mm Fibula Plate:3 to 12 Hole , 3.5 mm Pelvic Plate:3 to 20 Hole , 4.5 mm Pelvic Plate:3 to 20 Hole , 3.5 mm One third Tubular Plate:2 to 16 Hole , 4.5 mm Semi Tubular Plate:3 to 16 Hole , 4.5 mm T-Plate DCP LCP:3 to 16 Hole , 4.5 mm T-Buttress Plate DCP LCP:3 to 16 Hole , 4.5 mm L- Plate DCP LCP:3 to 16 Hole , 3.5 mm Re-Construction Plate:3 to 16 Hole , 3.5 mm Steffee Plate:3 to 12 Hole , 3.5 mm Round Hole Plate:3 to 16 Hole , 4.5 mm Round Hole Plate:3 to 20 Hole , 3.5 mm Pelvic Reconstruction Plate:4 to 18 Hole , 3.5 mm Hook Plate with Blade:3 to 16 Hole , 4.5 mm DCS Plates 95 degree:4 to 20 Hole , 3.5 mm Clover leaf Plate:4 to 16 Hole , 3.5 mm Y Reconstruction Plate:3 to 15 Hole , 5.0 mm Lateral Tibia Plate:3 to 15 Hole , 5.0mm Distal Femur Plate:3 to 15 Hole 10. Model/Catalogue No./Name :NIL

10	1. Generic Name :Intramedullary Nail 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Intramedullary Nails are used in Humerus Bone, Tibia Bone, Femur bone, where found the fractures in proximal and distal area. All types of Intramedullary Nails are used inside the bone and its pass through fractures and hold the fractures with the help of Bone Screws. And its minimal insertion surgery. 8. Material of Construction: SS 316L & Titanium 9. Dimension: Universal Tibial Nail:Length 260 mm to 440mm Dia. 8.0 to 12.0mm , Universal Femer Nail:Length: 260 mm to 440 mm Dia. 9.0 to 13.0mm , Upper Bend Tibia Nail:Length: 260 mm to 440 mm Dia. 8.0 to 12.0mm , Femoral Nail:Length: 260 mm to 440 mm Dia. 9.0 to 13.0mm , Expert Tibia Nail:Length: 260 mm to 440 mm Dia. 8.0 to 12.0mm , K Nail for Tibia (V Type):Length: 200 mm to 400 mm Dia. 6.0 to 12.0mm , Rush Nails: Length: 240 mm to 380 mm 2.0 to 4.5 mm , Square Nails:Length: 170 mm to 320 mm 2.0 mm to 4.5 mm , Trochentric Femoral Nail:Length: 300 mm to 460 mm 9.0 to 14.0 mm , Trochentric Femoral Nail Anti Rotational:Length: 300 mm to 460 mm 9.0 to 14.0 mm , Multi lock Nail for Humeral Tibia Femur:Length: 180 to 480 mm 5.0 to 14.0 mm , End Cap for All Nails:All Sizes , Expert Femur Nail:Length: 260 mm to 440 mm Dia. 9.0 to 13.0mm , Tibia Interlocking Nail:Length: 260 mm to 440 mm Dia. 8.0 to 12.0mm , Femur interlocking Nail: Length: 260 mm to 440 mm Dia. 9.0 to 13.0mm , Sirius Femur Nail:Length: 260 mm to 440 mm Dia. 9.0 to 13.0mm , Antigrade Femur Nail:Length: 260 mm to 440 mm Dia. 9.0 to 13.0 mm , Proximal Femur Nails 130 Deg & 135 Deg:Length: 180 mm to 440 mm Dia. 9.0 to 13.0 mm , Proximal Femur Nail anti rotational 130 Deg & 135 Deg:Length: 180 mm to 440 mm Dia. 9.0 to 13.0mm , Humorous Interlocking Nail:Length: 180 mm to 330 mm Dia. 5.0/ 6.0/ 7.0/ 6.7/ 7.5mm , Humorous Cannulated Interlocking Nails:Length: 180 mm to 330 mm Dia. 6.5/ 6.7/ 7.5mm , Elastic Nail:Length: 440 mm Dia. 1.0 to 5.0 mm , IMSC Nail:Length: 150 mm to 420 mm Dia. 9.0 to 12.0mm , K Nail for Femur:Length: 200 mm to 440 mm Dia. 6.0 to 12.0mm 10. Model/Catalogue No./Name :NIL
11	1. Generic Name :Spinal Implant 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Spinal Implants are used in spine code fractures in Thoracic spine and lumber spine. All the Spine implants like pedicle screw, hooks, rods, staples and connectors are used to fix the spine bone fractures. 8. Material of Construction: Titanium 9. Dimension: Mono Sacral Screws:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Poly Sacral Screws:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Reduction Screws:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Mono Sacral Screws Cannulated:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Poly Sacral Screws Cannulated:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Reduction Screws Cannulated:Length 25 mm to 60 mm Dia.4.5 to 7.0mm , Hooks(Small & Big):na , Transverse Connectors:na , Expandable Cage:Length 16 mm to 60 mm Dia. 8.0 to 20.0 mm , Threaded Cage:Length 10 mm to 20 mm 10.0 to 22.0 mm , Spacer Cage:Length 16.0 mm to 40.0 mm 10.0 to 14.0 mm , Cage (PLIF & TLIF):na , Lumber fusion Cage:Length 7.0 mm to 10.0 mm , Peek Lumber Fusioin Cage:Length 7.0 mm to 10.0 mm , Occipital Bone Screws:Length 6.0 mm to 10.0 mm Dia. 3.0 to 4.0mm , Occipital Plate:2 to 5 Hole , Occipital Connector:na , Occipital Rod:Length 240 mm Dia. 3.0 to 4.0mm , Occipital Locking Plate:2 to 5 Hole , Anterior Cervical Plates:Length 10 mm to 80 mm , Cervical Plate:Length 20 mm to 100 mm 4 Hole , Cervical Bone Screws:Length 10 mm to 30 mm Dia. 3.0 to 5.0 mm , Cervical Lock Screws:na , Adjustable Connectors for All Sizes:na 10. Model/Catalogue No./Name :NIL

12	1. Generic Name :Maxillofacial Implant 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Maxillofacial Implants are used in Maxillofacial Fractures. 8. Material of Construction: Titanium 9. Dimension: Mini Bone Plates with Bar:2 to 10 Hole , Mini Bone Plates with Long Bar:2 to 10 Hole , Mini Bone Plate L Type:2 to 6 Hole , Mini Bone Plate T Type:2 to 6 Hole , Mini Bone Plate Y Type:2 to 6 Hole , Mini Bone Plate I Type:2 to 6 Hole , Mini Bone Plate X Type:2 to 6 Hole , Mini Orbita Plate:3 to 8 Hole , Mini Orbita Flair Plate:Small & Big , Mini Square Plate:2 to 6 Hole , Mini Wire mesh Plate:na , Mini Reconstruction Plate:2 to 10 Hole , Mini Trapezoid Condyle Plate:na , Mini Delta Plate:na , Mini Twisted Plate:2 to 6 Hole , Mini Chin Plate:na , Mini Bone Screws:5 mm to 18 mm Dia. 1.5 to 2.5mm Single Slot , 10. Model/Catalogue No./Name :NIL
13	1. Generic Name :Pins/Wires 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Pins & Wires are used in maximum bone fracture surgery to make insertion in the Bone and through pins & wires support fix the bone plates, bone screws, IM Nails, spine Implants etc. All pins & wires are not permanently used in surgery. 8. Material of Construction: SS 316L 9. Dimension: K-Wire double tip:Length 50 – 450 mm Dia.1.0 to 4.0 mm , K-Wire Single Tip:Length 50mm to 400 mm Dia.1.8/2.0/2.5/3.0 mm , K-Wire Ball Tip:Length 50 mm to 400mm Dia. 1.8/2.0/2.5/3.0 mm , Guide Wire:Length 50 mm to 900mm Dia.1.8/2.0/2.5/3.0 mm , SS Wire Spool:16 SWG to 30 SWG , S.T Pin with Trocar Tip:Length 100 mm to 400mm Dia.3.0/3.5/4.0/4.5/5.0/6.0 mm , Schanz Pin:Length 100 mm to 400 mm Dia. 3.0/3.5/4.0/4.5/5.0/6.0 mm , Big Washer:Length 2.0 mm Dia.13.0 mm , Small Washer:Length 2.0 mm Dia. 7.0mm , Locking pin for Nail:Length 0 to 20 mm Dia. 15,13,8,6.7, & 5.0 mm 10. Model/Catalogue No./Name :NIL
14	1. Generic Name :Prosthesis Implant 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class D 5. Shelf life :nil 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Prosthesis Implant are used in Proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed endo prosthesis and fix with femur distal part. 8. Material of Construction: SS 316L 9. Dimension: Austinmoore Prosthesis:Length 29 to 55mm , Thompson Prosthesis:Length 29 to 55mm , Bipolar (Half) Prosthesis:Length 29 to 55mm , 10. Model/Catalogue No./Name :NIL

15	1. Generic Name :Bone Screw (SS) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Screw is used to Fixing Fracture. With the help of Bone screw, Bone Plates fix outside of the bone and its hold the fractures. 8. Material of Construction: Stainless Steel 316L 9. Dimension: Various length and diameter of bone screw are available 10. Model/Catalogue No./Name :2.7MM CORTICAL SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,2.7MM CORTICAL SCREW SELF TAPPING (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,3.5MM CORTICAL SCREW (14 TPI) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW SELF TAPPING (14 TPI) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CANCELLOUS SCREW SELF TAPPING (14 TPI) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW (20 TPI) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW SELF TAPPING (20 TPI) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,4.5MM CORTICAL SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80MM) - - ,4.5MM CORTICAL SCREW SELF TAPPING (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/95/100/105/110/115/120MM) - - ,2.4MM LOCKING HEAD SCREW (SS) (06/08/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,2.7MM LOCKING HEAD SCREW SELF TAPPING (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60MM) - - ,2.7MM LOCKING HEAD SCREW SELF TAPPING (STAR HEAD) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60MM) - - ,3.5MM LOCKING HEAD SCREW SELF TAPPING (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/72/74/75/76/80/85/90/95/100MM) - - ,3.5MM LOCKING HEAD SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/75/80/85/90/95/100MM) - - ,5.0MM LOCKING HEAD SCREW SELF TAPPING (SS) (16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/72/74/75/76/78/80/82/84/85/86/88/90/92/94/95/96/98/100MM) - - ,6.5MM LOCKING HEAD SCREW (SS) (20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM) - - ,3.4MM INTERLOCKING BOLT (SS) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM) - - ,3.9MM INTERLOCKING BOLT (SS) (18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/80/85/90/95/100/105/110MM) - - ,4.9MM INTERLOCKING BOLT (SS) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/95/100/105/110MM) - - ,6.4MM SOLID INTERLOCKING BOLT (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,8.0MM FEMORAL NECK SCREW (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,4.5MM MALLEOLAR SCREW (SS) (25/30/35/40/45/50/55/60/65/70/75/80MM) - - ,3.5MM CANCELLOUS LOCKING HEAD SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/75/80/85/90/95/100/105/110/115/120MM) - - ,3.8MM CANCELLOUS LOCKING HEAD SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,3.7MM CANCELLOUS LOCKING HEAD SCREW (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,5.0MM CANCELLOUS LOCKING HEAD SCREW (SS) (20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,5.0MM CANCELLOUS LOCKING HEAD SCREW (32MM THREADED) (SS) (50/55/60/65/70/75/80/85/90/95/100MM) - - ,6.5MM CANCELLOUS LOCKING HEAD SCREW (SS) (20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/7
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	5/80/85/90/95/100/105/110/115/120MM) - - ,3.5MM CANCELLOUS SCREW (SHORT THREADED) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,3.5MM CANCELLOUS SCREW (FULLY THREADED) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,4.0MM CANCELLOUS SCREW (SHORT THREADED) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,4.0MM CANCELLOUS SCREW (FULLY THREADED) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,6.5MM CANCELLOUS SCREW (16MM THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,6.5MM CANCELLOUS SCREW (32MM THREADED) (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,6.5MM CANCELLOUS SCREW (FULLY THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (16MM THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (32MM THREADED) (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (FULLY THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (SHORT THREADED) (SS) (10/12/14/16/18/20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/55/60/65/70/75/80MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (SS) (16/18/20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/55/60/65/70/75MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (16MM THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (SS) (30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (16MM THREADED) (SS) (30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,DHS LEG SCREW (SS) (50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.4MM PFN LEG SCREW CANNULATED (SS) (50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,8.0MM PFN LEG SCREW CANNULATED (SS) (50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,3.5MM HERBERT SCREW (HEADLESS) (SS) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (1/3 THREADED) (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62MM) - - ,2.4MM LOCKING HEAD SCREW SELF TAPPING (SS) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70MM) - - ,7.3MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,7.3MM CANNULATED CANCELOUS SCREW (FULLY THREADED) (SS) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,BLADE FOR PFNA-II NAIL (SS) (60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,INTERLOCKING CONNECTING SCREW (SS) - - ,END CAP FOR PFNA-II NAIL (SS) - - ,END CAP FOR PFNA-II NAIL (WITH PIN) (SS) - - ,END CAP FOR PFNA-II NAIL (WITH PIN) (SS) (5/10/15MM) - - ,END CAP FOR PFN (SS) - - ,END CAP FOR FEMORAL INTERLOCKING NAIL (SS) - - ,END CAP FOR TIBIA INTERLOCKING NAIL (SS) - - ,END CAP FOR SIRUS NAIL (SS) - - ,END CAP EXPERT TIBIA NAIL (SS) - - ,END CAP FOR HUMERAL INTERLOCKING NAIL (SS) - - ,END CAP FOR INTRA MEDULLARY SUPRA CONDYLAR NAIL (SS) - - ,3.5/5.0MM SPACER (SS) - - ,3.5/5.0MM WIRE MOUNT (SS) - - ,BLADE FOR GAMMA NAIL (SS) (60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,END CAP FOR ELASTIC NAIL (SS) - - ,5.0MM CANNULATED LOCKING HEAD SCREW SELF TAPPING (SS) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70/75/80/85/90MM) - - ,6.0MM CANNULATED LOCKING HEAD SCREW SELF TAPPING (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,2.0MM CANNULATED HERBERT SCREW (SS) (12MM) - - ,4.5MM CANNULATED HERBERT SCREW (SS) - - ,2.7MM LHS VARIABLE ANGLE SCREW STAR HEAD (SS) (14/16/18/20/22/24/26/28/30MM) - - ,2.4MM CORTICAL SCREW (SS) (12MM) - - ,2.0MM HERBERT SCREW (HEADLESS) (SS) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,END CAP FOR PFNA-II NAIL (WITH Out PIN) (SS)-(5/10/15MM) - - ,2.7MM HERBERT SCREW (HEADLESS) (SS) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,2.7MM CORTICAL SCREW
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10/12/14/16/18/20/22/24/26/28/30MM - - ,2.7 MM LOCKING HEAD SCREW 10/12/14/16/18/20/22/24/26/28/30MM - - ,2.0 MM CORTICAL SCREW 6/8/10/12/14/16/18MM - - ,2.0 MM LOCKING HEAD SCREW 6/8/10/12/14/16/18MM - -
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16	1. Generic Name :Bone Screw (Titanium) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Screw is used to Fixing Fracture. With the help of Bone screw, Bone Plates fix outside of the bone and its hold the fractures. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various length and diameter of bone screw are available 10. Model/Catalogue No./Name :2.7MM CORTICAL SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,2.7MM CORTICAL SCREW SELF TAPPING (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,3.5MM CORTICAL SCREW (14 TPI) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW SELF TAPPING (14 TPI) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CANCELLOUS SCREW SELF TAPPING (14 TPI) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW (20 TPI) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70MM) - - , 3.5MM CORTICAL SCREW SELF TAPPING (20 TPI) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,4.5MM CORTICAL SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80MM) - - ,4.5MM CORTICAL SCREW SELF TAPPING (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/95/100/105/110/115/120MM) - - ,2.4MM LOCKING HEAD SCREW (TT) (06/08/10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,2.7MM LOCKING HEAD SCREW SELF TAPPING (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60MM) - - ,2.7MM LOCKING HEAD SCREW SELF TAPPING (STAR HEAD) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60MM) - - ,3.5MM LOCKING HEAD SCREW SELF TAPPING (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/72/74/75/76/80/85/90/95/100MM) - - ,3.5MM LOCKING HEAD SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/75/80/85/90/95/100MM) - - ,5.0MM LOCKING HEAD SCREW SELF TAPPING (TT) (16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/72/74/75/76/78/80/82/84/85/86/88/90/92/94/95/96/98/100MM) - - ,6.5MM LOCKING HEAD SCREW (TT) (20/25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100MM) - - ,3.4MM INTERLOCKING BOLT (TT) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60MM) - - ,3.9MM INTERLOCKING BOLT (TT) (18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/80/85/90/95/100/105/110MM) - - ,4.9MM INTERLOCKING BOLT (TT) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/56/58/60/62/64/66/68/70/75/80/85/90/95/100/105/110MM) - - ,6.4MM SOLID INTERLOCKING BOLT (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,8.0MM FEMORAL NECK SCREW (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,4.5MM MALLEOLAR SCREW (TT) (25/30/35/40/45/50/55/60/65/70/75/80MM) - - ,3.5MM CANCELLOUS LOCKING HEAD SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/62/64/65/66/68/70/75/80/85/90/95/100/105/110/115/120MM) - - ,3.8MM CANCELLOUS LOCKING HEAD SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,3.7MM CANCELLOUS LOCKING HEAD SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,5.0MM CANCELLOUS LOCKING HEAD SCREW (TT) (20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,5.0MM CANCELLOUS LOCKING HEAD SCREW (32MM THREADED) (TT) (50/55/60/65/70/75/80/85/90/95/100MM) - - ,6.5MM CANCELLOUS LOCKING HEAD SCREW (TT) (20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70/7
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	5/80/85/90/95/100/110/115/120MM) - - ,3.5MM CANCELLOUS SCREW (SHORT THREADED) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,3.5MM CANCELLOUS SCREW (FULLY THREADED) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,4.0MM CANCELLOUS SCREW (SHORT THREADED) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,4.0MM CANCELLOUS SCREW (FULLY THREADED) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/52/54/55/56/58/60/65/70MM) - - ,6.5MM CANCELLOUS SCREW (16MM THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,6.5MM CANCELLOUS SCREW (32MM THREADED) (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,6.5MM CANCELLOUS SCREW (FULLY THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (16MM THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (32MM THREADED) (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,7.0MM CANCELLOUS SCREW (FULLY THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (SHORT THREADED) (TT) (10/12/14/16/18/20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/55/60/65/70/75/80MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (TT) (16/18/20/22/24/25/26/28/30/32/34/35/36/38/40/42/44/45/46/48/50/55/60/65/70/75MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (16MM THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.5MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (TT) (30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (16MM THREADED) (TT) (30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,7.0MM CANNULATED CANCELLOUS SCREW (FULLY THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115/120/125/130MM) - - ,DHS LEG SCREW (TT) (50/55/60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,6.4MM PFN LEG SCREW CANNULATED (TT) (50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,8.0MM PFN LEG SCREW CANNULATED (TT) (50MM) - - ,3.5MM HERBERT SCREW (HEADLETT) (TT) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,4.0MM CANNULATED CANCELLOUS SCREW (1/3 THREADED) (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/52/54/55/56/58/60/62MM) - - ,2.4MM LOCKING HEAD SCREW SELF TAPPING (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40/45/50/55/60/65/70MM) - - ,7.3MM CANNULATED CANCELLOUS SCREW (32MM THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,7.3MM CANNULATED CANCEELOUS SCREW (FULLY THREADED) (TT) (25/30/35/40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,BLADE FOR PFNA-II NAIL (TT) (60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,INTERLOCKING CONNECTING SCREW (TT) - - ,END CAP FOR PFNA-II NAIL (TT) - - ,END CAP FOR PFNA-II NAIL (WITH PIN) (TT) - - ,END CAP FOR PFNA-II NAIL (WITH PIN) (TT) (5/10/15MM) - - ,END CAP FOR PFN (TT) - - ,END CAP FOR FEMORAL INTERLOCKING NAIL (TT) - - ,END CAP FOR TIBIA INTERLOCKING NAIL (TT) - - ,END CAP FOR SIRUS NAIL (TT) - - ,END CAP EXPERT TIBIA NAIL (TT) - - ,END CAP FOR HUMERAL INTERLOCKING NAIL (TT) - - ,END CAP FOR INTRA MEDULLARY SUPRA CONDYLAR NAIL (TT) - - ,3.5/5.0MM SPACER (TT) - - ,3.5/5.0MM WIRE MOUNT (TT) - - ,BLADE FOR GAMMA NAIL (TT) (60/65/70/75/80/85/90/95/100/105/110/115/120MM) - - ,END CAP FOR ELASTIC NAIL (TT) - - ,5.0MM CANNULATED LOCKING HEAD SCREW SELF TAPPING (TT) (20/22/24/26/28/30/32/34/36/38/40/42/44/46/48/50/55/60/65/70/75/80/85/90MM) - - ,6.0MM CANNULATED LOCKING HEAD SCREW SELF TAPPING (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110/115MM) - - ,2.0MM CANNULATED HERBERT SCREW (TT) (12MM) - - ,4.5MM CANNULATED HERBERT SCREW (TT) - - ,2.7MM LHS VARIABLE ANGLE SCREW STAR HEAD (TT) (14/16/18/20/22/24/26/28/30MM) - - ,2.4MM CORTICAL SCREW (TT) (12MM) - - ,2.7MM HERBAT SCREW (HEADLETT) (TT) (18MM) - - ,2.0MM HERBERT SCREW (HEADLESS) (TT) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,2.7MM HERBERT SCREW (HEADLESS) (TT) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,END CAP FOR PFNA-II NAIL (WITH Out PIN) (TT)-(5/10/15MM) - -
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17	1. Generic Name :Bone Plate (SS) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Bone Plates is used to fixing fracture. With help of Bone screw, Bone plates fix outside of the bone and its hold the fractures. 8. Material of Construction: Stainless Steel 316L 9. Dimension: Various dimension with various holes of bone plate are available 10. Model/Catalogue No./Name :4.5MM LC-DCP BROAD (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP STRAIGHT RECONSTRUCTION PLATE (ROUND HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (SS) (L) (03/04/05/06/07/08/09/10 HOLE) - - ,4.5MM DCP T-PLATE (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP EXTRA ARTICULAR HUMERUS (SS) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,130 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,95 degree DCP CONDYLAR BLADE PLATE (SS) (05/07/09/10 HOLE) - - ,2.7/3.5MM LCP DISTAL MIDIAL HUMERUS (SS) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL MIDIAL HUMERUS (SS) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL MIDIAL HUMERUS (SS) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS WITH LATERAL SUPPORT (SS) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS WITH LATERAL SUPPORT (SS) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS W/O LATERAL SUPPORT (SS) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS W/O LATERAL SUPPORT (SS) (L) (03/05/07/09/11 HOLE) - - ,3.5MM DCP OLECRANON (SS) (R) (04/06/08/10/12 HOLE) - - ,3.5MM DCP OLECRANON (SS) (L) (04/06/08/10/12 HOLE) - - ,3.5MM DCP DISTAL MIDIAL TIBIA (WITH TAB) (SS) (R) (05/07/09/11/13 HOLE) - - ,3.5MM DCP DISTAL MIDIAL TIBIA (WITH TAB) (SS) (L) (05/07/09/11/13 HOLE) - - ,3.5MM DCP METAPHSEAL FOR DISTAL MEDIAL HUMERUS (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP LATERAL DISTAL FIBULA (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP DISTAL MEDIAL TIBIA (SS) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.7/3.5MM LCP DISTAL MIDIAL HUMERUS (SS) (R) (03/05/07/09/11 HOLE) - - ,3.5MM DCP SPOON PLATE (SS) (04/05/06 HOLE) - - ,3.5MM DCP LATERAL DISTAL FIBULA (SS) (L) (03/05/07/09/11/13 HOLE) - - ,3.5MM DCP CALCANEAL (SS) (R) (64/69/76/81 MM) - - ,3.5MM DCP CALCANEAL (SS) (L) (64/69/76/81 MM) - - ,3.5MM DCP POSTEROMEDIAL PROXIMAL TIBIA PLATE (SS) (03/04/05/06/07/08/09/10/11 HOLE) - - ,4.5/5.0MM LCP PROXIMAL LATERAL TIBIA (SS) (R) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5/5.0MM LCP DISTAL FEMURE (SS) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP PHILOS (SS) (02/03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP PHILOS LONG (SS) (02/03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP ANTEROLATERAL DISTAL TIBIA (SS) (R) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP ANTEROLATERAL DISTAL TIBIA (SS) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP EXTRA ARTICULAR HUMERUS (SS) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.7/3.5MM LCP LATERAL DISTAL FIBULA (SS) (L) (03/05/07/09/11/13 HOLE) - - ,2.7/3.5MM LCP LATERAL DISTAL FIBULA (SS) (R) (03/05/07/09/11/13 HOLE) - - ,3.5MM DCP EXTRA ARTICULAR HUMERUS (SS) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,5.0MM LCP T-PLATE (SS) (04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP T-PLATE (SS) (03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS WITH LATERAL SUPPORT (SS) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS WITH LATERAL SUPPORT (SS) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS W/O LATERAL SUPPORT (SS) (R) (03/05/07/09/11 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 15MM) (SS) (L) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 18MM) (SS) (L) (02/03/04/05/06/07 HOLE) - - ,3.5MM LCP CALCANEAL (SS) (R) (64/69/76/81 MM) - - ,3.5MM LCP TOMO FIX PLATE (SS) (02/03/04 HOLE) - - ,2.7MM LCP DISTAL RADIOUS COLUMN PLATE STRAIGHT PLATE (SS) (05/06 HOLE) - - ,2.7MM LCP DISTAL RADIOUS VOLAR BUTTRESS (SS) (R) (03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIOUS VOLAR BUTTRESS (SS) (L) (03/04/05 HOLE) - - ,3.5MM LCP PILON PLATE (SS) (07/09 HOLE) - - ,3.5
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	MM LCP LOW PROFILE PROXIMAL HUMERUS PLATE (SS) (04/05/06/07/08/09/10 HOLE) - - , 3.5MM DCP LATERAL DISTAL FIBULA (SS) (R) (03/05/07/09/11/13 HOLE) - - ,3.5MM LCP EXTRA ARTICULAR HUMERUS (SS) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 5) (SS) (L) (03/04/05/06 HOLE) - - ,4.5/5.0MM LCP PROXIMAL LATERAL TIBIA (SS) (L) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5 /5.0MM LCP DISTAL FEMURE (SS) (R) (05/07/09/11/13/15 HOLE) - - ,2.7MM LCP T-DISTAL RADIUS VOLAR EXTRA LONG (SS) (08/10/12 HOLE) - - ,2.7MM LCP VOLAR RADIAL NECK PLATE (SS) (02/03/04/05 HOLE) - - ,3.5MM DCP PROXIMAL TIBIA (RAFT PLATE) (SS) (R) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL TIBIA (RAFT PLATE) (SS) (L) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL MEDIAL TIBIA (T-TYPE) (SS) (R) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL MEDIAL TIBIA (T-TYPE) (SS) (L) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,2.7MM DCP LATERAL DISTAL FIBULA (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP DISTAL MEDIAL TIBIA (SS) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - , 3.5MM DCP PHILOS (SS) (02/03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP PHILOS LONG (SS) (02/03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP ANTEROLATERAL DISTAL TIBIA (SS) (R) (05/07/09/11/13 HOLE) - - ,3.5MM DCP ANTEROLATERAL DISTAL TIBIA (SS) (L) (05/07/09/11/13 HOLE) - - ,120 degree DCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree DCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,5.0MM LCP Tomo Fix Plate (SS) 2/3/4 HOLE - - ,5.0MM DCP PROXIMAL FEMURE (SS) (R) (04/05/06/07/08/09/10/11/12 HOLE) - - ,5.0MM DCP PROXIMAL FEMURE (SS) (L) (04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 12MM) (SS) (R) (02/03/04/05/06/07/ HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 15MM) (SS) (R) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 18MM) (SS) (R) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 12MM) (SS) (L) (02/03/04/05/06/07 HOLE) - - ,130 degree DCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree DCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree DCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree DCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree DCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree DCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree DCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree DCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM LCP Proximal Humerus Periarticular Plate (SS) (R) 4/6/8/10/12/14 HOLE) - - ,3.5MM LCP Proximal Humerus Periarticular Plate (SS) (L) 4/6/8/10/12/14 HOLE) - - ,5.0MM LCP Antero Medial Distal Femur Plate (SS) (R) 2/4/6/8 HOLE) - - ,5.0MM LCP Antero Medial Distal Femur Plate (SS) (L) 2/4/6/8 HOLE) - - ,4.5/5.0MM LC-LCP NARROW (SS) (05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5/5.0MM LC-LCP BROAD (SS) (05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION (COMBI HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,5.0MM LCP RECONSTRUCTION (COMBI HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,5.0MM LCP RECONSTRUCTION (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP PROXIMAL TIBIA (RAFT PLATE) (SS) (R) (04/06/08/10/12/14 HOLE) - - ,3.5MM LCP PROXIMAL TIBIA (RAFT PLATE) (SS) (L) (04/06/08/10/12/14 HOLE) - - ,5.0MM LCP T-BUTTRESS (SS) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,5.0MM LCP L-BUTTRESS (SS) (R) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,5.0MM LCP L-BUTTRESS (SS) (L) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS W/O LATERAL SUPPORT (SS) (L) (03/05/07/09/11 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 4) (SS) (R) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 4) (SS) (L) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR ZEXTRA-ARTICULAR (SS) (R) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR ZEXTRA-ARTICULAR (SS) (L) (03/04/05/06 HOLE) - ,3.5MM LCP T-OBLIQUE ANGLE (SS) (R) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM LCP T- OBLIQUE ANGLE (SS) (L) (03/04/05/06/07/08/09/10 HOLE) - - ,120 degree LCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree LCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree LCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree LCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree LCP DHS LONG BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree LCP
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	DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - , 125 degree LCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree LCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree LCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - , 140 degree LCP DHS SHORT BARREL (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5/5.0MM LCP METAPHYSEAL (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP OLECRANON (SS) (R) (04/06/08/10/12 HOLE) - - ,3.5MM LCP OLECRANON (SS) (L) (04/06/08/10/12 HOLE) - - ,3.5MM LCP DISTAL MIDIAL TIBIA (WITH TAB) (SS) (R) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP DISTAL MIDIAL TIBIA (WITH TAB) (SS) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP METAPHSEAL FOR DISTAL MEDIAL HUMERUS (SS) (03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (SS) (04/05/06/07/08/09/10/11/12 HOLE) - - , 2.7/3.5MM LCP LATERAL DISTAL FIBULA (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (SS) (R) (03/05/07/09/11/13 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (SS) (L) (03/05/07/09/11/13 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 12MM) (SS) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 15MM) (SS) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 18MM) (SS) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 12MM) (SS) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 15MM) (SS) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 18MM) (SS) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CALCANEAL (SS) (L) (64/69/76/81 MM) - - ,3.5MM LC-LCP SMALL (SS) (02/03/04/05/06/07/08/09/10/11/12/13/14/15/16 HOLE) - - ,5.0MM LCP PROXIMAL FEMURE (SS) (R) (04/05/06/07/08/09/10/11/12 HOLE) - - ,5.0MM LCP PROXIMAL FEMURE (SS) (L) (04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP POSTEROMEDIAL PROXIMAL TIBIA PLATE (SS) (02/03/04/05/06/07/08/09/10/11 HOLE) - - ,3.5MM LCP 1/3 TUBULAR PLATE (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM LCP 1/3 TUBULAR PLATE (COMBI HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 2 HOLE) (SS) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 2 HOLE) (SS) (L) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 3 HOLE) (SS) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 3 HOLE) (SS) (L) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (2 HEAD) (SS) (R) (03/04/ HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (2 HEAD) (SS) (L) (03/04 HOLE) - - ,2.4MM/2.7MM LCP T- DISTAL RADIUS VOLAR STRAIGHT (SS) (03/04/05 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE WIDE (HEAD 5 HOLE) (SS) (R) (03/04/05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE WIDE (HEAD 5 HOLE) (SS) (L) (03/04/05/06/07/08 HOLE) - - , 3.5MM LCP PROXIMAL MEDIAL TIBIA (T-TYPE) (SS) (R) (04/06/08/10/12/14 HOLE) - - ,3.5MM LCP PROXIMAL MEDIAL TIBIA (T-TYPE) (SS) (L) (04/06/08/10/12/14 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE STANDARD (HEAD 4 HOLE) (SS) (R) (03/04/05/06/07/08 HOLE) - - , 2.7MM/3.5MM LCP DISTAL KOPIS PLATE STANDARD (HEAD 4 HOLE) (SS) (R) (03/04/05/06/07/08 HOLE) 2.7MM/3.5MM LCP DISTAL KOPIS PLATE STANDARD (HEAD 4 HOLE) (SS) (L) (03/04/05/06/07/08 HOLE) - - ,3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE (SS) (R) (05/06/07/08 HOLE) - - ,3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE (SS) (L) (05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE WITH LATERAL SUPPORT (SS) (R) (03/04/05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE WITH LATERAL SUPPORT (SS) (L) (03/04/05/06/07/08 HOLE) - - ,95 degree LCP DCS PLATE (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM LCP SIDE WINDER PLATE (SS) (R) (07/08/09/10 HOLE) - - ,3.5MM LCP SIDE WINDER PLATE (SS) (L) (07/08/09/10 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA HOOK PLATE (SS) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,2.4MM/2.7MM LCP L- DISTAL RADIUS VOLAR OBLIQUE ANGLE (HEAD 3 HOLE) (SS) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L- DISTAL RADIUS VOLAR OBLIQUE ANGLE (HEAD 3 HOLE) (SS) (L) (03/04/05 HOLE) - - , 2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 4 HOLE) (SS) (R) (02/03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 4 HOLE) (SS) (L) (02/03/04/05 HOLE) - - ,5.0MM LCP PEDIATRIC HIP PLATE (100/110/120 DEGREE) (SS) (03 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 5 HOLE) (SS) (R) (02/03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 5 HOLE) (SS) (L) (02/03/04/05 HOLE) - - ,2.7MM LCP REDIAL HEAD RIM PLATE (SS) (R) (03/04/05 HOLE) - - ,2.7MM LCP REDIAL HEAD RIM PLATE (SS) (L) (03/04/05 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 5) (SS) (R) (03/04/05/06 HOLE) - - ,3.5MM DCP SMALL (SS) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP NARROW (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP BROAD (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LC-DCP SMALL (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM LC-DCP NARROW (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP 1/3 TUBULAR PLATE (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20
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	HOLE) - - ,4.5MM DCP SEMI TUBULAR PLATE (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,3.5MM DCP STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP STRAIGHT RECONSTRUCTION PLATE (ROUND HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP T-PLATE RIGHT ANGLE (SS) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (SS) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (SS) (R) (3/4/5/6/7/8/9/10 HOLE) - - ,4.5MM DCP T-BUTTRESS PLATE (SS) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP L-BUTTRESS PLATE (SS) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP LATERAL TIBIAL (HOCKEY PLATE) (SS) (R) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP LATERAL TIBIAL (HOCKEY PLATE) (SS) (L) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,3.5MM DCP CLOVERLEAF PLATE (SS) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP Y RECONSTRUCTION PLATE (SS) (03/04/05/06/07/08/ HOLE) - - ,3.5MM DCP CONDYLAR BUTTERS PLATE (SS) (R) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM DCP CONDYLAR BUTTERS PLATE (SS) (L) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (SS) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,95 degree DCP DCS PLATE (D.C. HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,95 degree DCP DCS PLATE (ROUND HOLE) (SS) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM DCP RECONSTRUCTION PLATE CURVED (SS) (5/6/7/8/9 HOLE) - - ,4.5/5.0MM DCP DISTAL FEMURE (SS) (R) (05/07/09/11/13/15 HOLE) - - ,4.5/5.0MM DCP DISTAL FEMURE (SS) (L) (05/07/09/11/13/15 HOLE) - - ,2.0 MM LCP STRAIGHT PLATE 4/5/6/7/8/ HOLE - - ,2.0 MM LCP MICRO RECON PLATE 4/5/6/7/8/9/10/11/12 HOLE - - ,2.0 MM LCP T-PLATE 3/5/7 HOLE - - ,2.0 MM LCP T- MICRO PLATE 3/4/5/6/7 HOLE - - ,2.0 MM LCP Y-MICRO PLATE 3/4/5/6/7/ HOLE - - ,2.0 MM LCP CONDYLAR PLATE 3/4/5/6/7/ HOLE - - ,2.0 MM LCP ROTATION CORRECTION PLATE 4/5 HOLE - - ,2.0 MM LCP MICRO RECON PLATE 12 HOLE - - ,2.7 MM LCP FIRST MTP FUSION PLATE - RIGHT (SMALL/MEDIUM) - - ,2.7 MM LCP FIRST MTP FUSION PLATE - LEFT (SMALL/MEDIUM) - - ,2.7 MM LCP FIRST TMT FUSION PLATE (STANDARD/LONG) - - ,2.7 MM LCP SECOUND TMF FISION PLATE (STANDARD) - - ,2.7 MM LCP CLOVERLEAF PLATE (SHORT/STANDARD) - - ,2.7 MM LCP T-FUSION PLATE (STANDARD) - - ,2.7 MM LCP L- FUSION PLATE - RIGHT (SHORT/STANDARD) - - ,2.7 MM LCP L-FUSION PLATE - LEFT (SHORT/STANDARD) - - ,2.7 MM LCP X-PLATE (EXTRA SMALL/SMALL/MEDIUM/LARGE) - - ,2.7 MM LCP STRAIGHT PLATE (STRAIGHT) - -
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18	1. Generic Name : Bone Plate (Titanium) 2. Brand Name : ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category : Orthopaedic Implants 4. Class of Medical Device : Class C 5. Shelf life : NIL 6. Sterile/Non-Sterile: Non-Sterilized 7. Intended Use : Bone Plates is used to fixing fracture. With help of Bone screw, Bone plates fix outside of the bone and its hold the fractures. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various dimension with various holes of bone plate are available 10. Model/Catalogue No./Name : 3.5MM DCP SMALL (TT) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP NARROW (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP BROAD (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LC-DCP SMALL (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM LC-DCP NARROW (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM LC-DCP BROAD (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP 1/3 TUBULAR PLATE (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP SEMI TUBULAR PLATE (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,3.5MM DCP STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP STRAIGHT RECONSTRUCTION PLATE (D.C. HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP STRAIGHT RECONSTRUCTION PLATE (ROUND HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5MM DCP STRAIGHT RECONSTRUCTION PLATE (ROUND HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM DCP T-PLATE RIGHT ANGLE (TT) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (TT) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (TT) (R) (3/4/5/6/7/8/9/10 HOLE) - - ,3.5MM DCP T-PLATE OBLIQUE ANGLE (TT) (L) (03/04/05/06/07/08/09/10 HOLE) - - ,4.5MM DCP T-PLATE (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,4.5MM DCP T-BUTTERSS PLATE (TT) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP L-BUTTERSS PLATE (TT) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP LATERAL TIBIAL (HOCKEY PLATE) (TT) (R) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5MM DCP LATERAL TIBIAL (HOCKEY PLATE) (TT) (L) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,3.5MM DCP CLOVERLEAF PLATE (TT) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM DCP SPOON PLATE (TT) (04/05/06 HOLE) - - ,3.5MM DCP Y RECONSTRUCTION PLATE (TT) (03/04/05/06/07/08 HOLE) - - ,3.5MM DCP CONDYLAR BUTTERS PLATE (TT) (R) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM DCP CONDYLAR BUTTERS PLATE (TT) (L) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE LONG BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE SHORT BARREL (D.C. HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT)
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	(03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE LONG BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,120 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,125 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,130 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,135 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,140 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,145 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,150 degree DCP DHS PLATE SHORT BARREL (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,95 degree DCP DCS PLATE (D.C. HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,95 degree DCP DCS PLATE (ROUND HOLE) (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,95 degree DCP CONDYLAR BLADE PLATE (TT) (05/07/09/12 HOLE) - - ,3.5MM DCP RECONSTRUCTION PLATE CURVED (TT) (5/6/7/8/9 HOLE) - - ,4.5/5.0MM DCP DISTAL FEMURE (TT) (R) (05/07/09/11/13/15 HOLE) - - ,4.5/5.0MM DCP DISTAL FEMURE (TT) (L) (05/07/09/11/13/15 HOLE) - - ,5.0MM DCP PROXIMAL FEMURE (TT) (R) (04/05/06/07/08/09/10/11/12 HOLE) - - ,5.0MM DCP PROXIMAL FEMURE (TT) (L) (04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 12MM) (TT) (R) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 15MM) (TT) (R) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 18MM) (TT) (R) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 12MM) (TT) (L) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 15MM) (TT) (L) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP CLAVICAL HOOK PLATE (H 18MM) (TT) (L) (02/03/04/05/06/07 HOLE) - - ,3.5MM DCP PROXIMAL TIBIA (RAFT PLATE) (TT) (R) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL TIBIA (RAFT PLATE) (TT) (L) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL MEDIAL TIBIA (T-TYPE) (TT) (R) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP PROXIMAL MEDIAL TIBIA (T-TYPE) (TT) (L) (04/05/06/07/08/09/10/11/12/13/14/16 HOLE) - - ,3.5MM DCP DISTAL MEDIAL TIBIA (TT) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM DCP DISTAL MEDIAL TIBIA (TT) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM DCP PHILOS (TT) (02/03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP PHILOS LONG (TT) (02/03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP ANTEROLATERAL DISTAL TIBIA (TT) (R) (05/07/09/11/13 HOLE) - - ,3.5MM DCP ANTEROLATERAL DISTAL TIBIA (TT) (L) (05/07/09/11/13 HOLE) - - ,3.5MM DCP EXTRA ARTICULAR HUMERUS (TT) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM DCP EXTRA ARTICULAR HUMERUS (TT) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.7/3.5MM DCP DISTAL MIDIAL HUMERUS (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL MIDIAL HUMERUS (TT) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS WITH LATERAL SUPPORT (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS WITH LATERAL SUPPORT (TT) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS W/O LATERAL SUPPORT (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM DCP DISTAL HUMERUS W/O LATERAL SUPPORT (TT) (L) (03/05/07/09/11 HOLE) - - ,3.5MM DCP OLECRANON (TT) (R) (04/06/08/10/12 HOLE) - - ,3.5MM DCP OLECRANON (TT) (L) (04/06/08/10/12 HOLE) - - ,3.5MM DCP DISTAL MIDIAL TIBIA (WITH TAB) (TT) (R) (05/07/09/11/13 HOLE) - - ,3.5MM DCP DISTAL MIDIAL TIBIA (WITH TAB) (TT) (L) (05/07/09/11/13 HOLE) - - ,3.5MM DCP METAPHSEAL FOR DISTAL MEDIAL HUMERUS (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP LATERAL DISTAL FIBULA (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,2.7MM DCP LATERAL DISTAL FIBULA (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM DCP LATERAL DISTAL FIBULA (TT) (R) (03/05/07/09/11/13 HOLE) - - ,3.5MM DCP LATERAL DISTAL FIBULA (TT) (L) (03/05/07/09/11/13 HOLE) - - ,3.5MM DCP CALCANEAL (TT) (R) (64/69/76/81 MM) - - ,3.5MM DCP CALCANEAL (TT) (L) (64/69/76/81 MM) - - ,3.5MM DCP POSTEROMEDIAL PROXIMAL TIBIA PLATE (TT) (03/04/05/06/07/08/09/10/11 HOLE) - - ,4.5/5.0MM LCP PROXIMAL LATERAL TIBIA (TT) (R) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,4.5/5.0MM LCP PROXIMAL LATERAL TIBIA (TT) (L) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,3.5MM LCP DISTAL MEDIAL TIBIA LOW BAND (TT) (R) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP DISTAL MEDIAL TIBIA LOW BAND (TT) (L) (05/07/09/11/13/15 HOLE) - - ,4.5/5.0MM LCP DISTAL FEMURE (TT) (R) (05/07/09/11/13/15 HOLE) - - ,4.5/5.0MM LCP DISTAL FEMURE (TT) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP PHILOS (TT) (02/03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP PHILOS LONG (TT) (02/03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP ANTEROLATERAL DISTAL TIBIA (TT) (R) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP ANTEROLATERAL DISTAL TIBIA (TT) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP EXTRA ARTICULAR HUMERUS (TT) (R) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM LCP EXTRA ARTICULAR HUMERUS
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	(TT) (L) (04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,4.5/5.0MM LC-LCP NARROW (TT) (05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,4.5/5.0MM LC-LCP BROAD (TT) (05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION (COMBI HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,5.0MM LCP RECONSTRUCTION (COMBI HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,5.0MM LCP RECONSTRUCTION (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP PROXIMAL TIBIA (RAFT PLATE) (TT) (R) (04/06/08/10/12/14 HOLE) - - ,3.5MM LCP PROXIMAL TIBIA (RAFT PLATE) (TT) (L) (04/06/08/10/12/14 HOLE) - - ,5.0MM LCP T-BUTTRESS (TT) (04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,5.0MM LCP L-BUTTRESS (TT) (R) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,5.0MM LCP L-BUTTRESS (TT) (L) (03/04/05/06/07/08/09/10/11/12/13/14/15 HOLE) - - ,5.0MM LCP T-PLATE (TT) (04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP T-PLATE (TT) (03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,2.7/3.5MM LCP DISTAL MIDIAL HUMERUS (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL MIDIAL HUMERUS (TT) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS WITH LATERAL SUPPORT (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS WITH LATERAL SUPPORT (TT) (L) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS W/O LATERAL SUPPORT (TT) (R) (03/05/07/09/11 HOLE) - - ,2.7/3.5MM LCP DISTAL HUMERUS W/O LATERAL SUPPORT (TT) (L) (03/05/07/09/11 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 4) (TT) (R) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 4) (TT) (L) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR ZEXTRA-ARTICULAR (TT) (R) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR ZEXTRA-ARTICULAR (TT) (L) (03/04/05/06 HOLE) - - ,3.5MM LCP T-OBLIQUE ANGLE (TT) (R) (03/04/05/06/07/08/09/10 HOLE) - - ,3.5MM LCP T-OBLIQUE ANGLE (TT) (L) (03/04/05/06/07/08/09/10 HOLE) - - ,120 degree LCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree LCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree LCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree LCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree LCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree LCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree LCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - , 130 degree LCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree LCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree LCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5 /5.0MM LCP METAPHYSEAL (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP OLECRANON (TT) (R) (04/06/08/10/12 HOLE) - - ,3.5MM LCP OLECRANON (TT) (L) (04/06/08/10/12 HOLE) - - ,3.5MM LCP DISTAL MIDIAL TIBIA (WITH TAB) (TT) (R) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP DISTAL MIDIAL TIBIA (WITH TAB) (TT) (L) (05/07/09/11/13/15 HOLE) - - ,3.5MM LCP METAPHSEAL FOR DISTAL MEDIAL HUMERUS (TT) (03/04/05/06/07/08/09/10/11/12/13 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (TT) (04/05/06/07/08/09/10/11/12 HOLE) - - ,2.7/3.5MM LCP LATERAL DISTAL FIBULA (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (TT) (R) (03/05/07/09/11/13 HOLE) - - ,3.5MM LCP LATERAL DISTAL FIBULA (TT) (L) (03/05/07/09/11/13 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 12MM) (TT) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 15MM) (TT) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 18MM) (TT) (R) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 12MM) (TT) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 15MM) (TT) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CLAVICAL HOOK PLATE (H 18MM) (TT) (L) (03/04/05/06/07 HOLE) - - ,3.5MM LCP CALCANEAL (TT) (R) (64/69/76/81 MM) - - ,3.5MM LCP CALCANEAL (TT) (L) (64/69/76/81 MM) - - ,3.5MM LC-LCP SMALL (TT) (02/03/04/05/06/07/08/09/10/11/12/13/14/15/16 HOLE) - - ,5.0MM LCP PROXIMAL FEMURE (TT) (R) (04/05/06/07/08/09/10/11/12 HOLE) - - ,5.0MM LCP PROXIMAL FEMURE (TT) (L) (04/05/06/07/08/09/10/11/12 HOLE) - - ,3.5MM LCP POSTEROMEDIAL PROXIMAL TIBIA PLATE (TT) (02/03/04/05/06/07/08/09/10/11 HOLE) - - ,3.5MM LCP 1/3 TUBULAR PLATE (ROUND HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,3.5MM LCP 1/3 TUBULAR PLATE (COMBI HOLE) (TT) (03/04/05/06/07/08/09/10/11/12/13/14 HOLE) - - ,2.4 MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 2 HOLE) (TT) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 2 HOLE) (TT) (L) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (HEAD 3 HOLE) (TT) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT
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	ANGLE (HEAD 3 HOLE) (TT) (L) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (2 HEAD) (TT) (R) (03/04 HOLE) - - ,2.4MM/2.7MM LCP L-DISTAL RADIUS VOLAR RIGHT ANGLE (2 HEAD) (TT) (L) (03/04 HOLE) - - ,2.4MM/2.7MM LCP T- DISTAL RADIUS VOLAR STRAIGHT (TT) (03/04/05 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE WIDE (HEAD 5 HOLE) (TT) (R) (03/04/05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE WIDE (HEAD 5 HOLE) (TT) (L) (03/04/05/06/07/08 HOLE) - - ,3.5MM LCP PROXIMAL MEDIAL TIBIA (T-TYPE) (TT) (R) (04/06/08/10/12/14 HOLE) - - ,3.5MM LCP PROXIMAL MEDIAL TIBIA (T-TYPE) (TT) (L) (04/06/08/10/12/14 HOLE) - - ,2.7MM/3.5MM LCP DISTAL KOPIS PLATE STANDARD (HEAD 4 HOLE) (TT) (R) (03/04/05/06/07/08 HOLE) - - ,2.7 MM/3.5MM LCP DISTAL KOPIS PLATE STANDARD (HEAD 4 HOLE) (TT) (L) (03/04/05/06/07/08 HOLE) - - ,3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE (TT) (R) (05/06/07/08 HOLE) - - ,3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE (TT) (L) (05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE WITH LATERAL SUPPORT (TT) (R) (03/04/05/06/07/08 HOLE) - - ,2.7MM/3.5MM LCP SUPERIOR ANTERIOR CLAVICAL PLATE WITH LATERAL SUPPORT (TT) (L) (03/04/05/06/07/08 HOLE) - - , 95 degree LCP DCS PLATE (TT) (04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - , 3.5MM LCP TOMO FIX PLATE (TT) (02/03/04 HOLE) - - ,3.5MM LCP SIDE WINDER PLATE (TT) (R) (07/08/09/10 HOLE) - - ,3.5MM LCP SIDE WINDER PLATE (TT) (L) (07/08/09/10 HOLE) - - , 3.5MM LCP LATERAL DISTAL FIBULA HOOK PLATE (TT) (03/04/05/06/07/08/09/10/11/12 HOLE) - - ,2.4MM/2.7MM LCP L- DISTAL RADIUS VOLAR OBLIQUE ANGLE (HEAD 3 HOLE) (TT) (R) (03/04/05 HOLE) - - ,2.4MM/2.7MM LCP L- DISTAL RADIUS VOLAR OBLIQUE ANGLE (HEAD 3 HOLE) (TT) (L) (03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 4 HOLE) (TT) (R) (02/03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 4 HOLE) (TT) (L) (02/03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIOUS COLUMN PLATE STRAIGHT PLATE (TT) (05/06 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR BUTTRETT (TT) (R) (03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR BUTTRETT (TT) (L) (03/04/05 HOLE) - - ,2.7MM LCP T-DISTAL RADIUS VOLAR EXTRA LONG (TT) (08/10/12 HOLE) - - ,2.7MM LCP VOLAR RADIAL NECK PLATE (TT) (02/03/04/05 HOLE) - - ,3.5MM LCP PILON PLATE (TT) (07/09 HOLE) - - ,3.5MM LCP LOW PROFILE PROXIMAL HUMARUS PLATE (TT) (04/05/06/07/08/09/10 HOLE) - - ,5.0MM LCP PEDIATRIC HIP PLATE (100/110/120 DEGREE) (TT) (03 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 5 HOLE) (TT) (R) (02/03/04/05 HOLE) - - ,2.7MM LCP DISTAL RADIUS VOLAR TWO COLUMN PLATE (HEAD 5 HOLE) (TT) (L) (02/03/04/05 HOLE) - - ,2.7MM LCP REDIAL HEAD RIM PLATE (TT) (R) (03/04/05 HOLE) - - ,2.7MM LCP REDIAL HEAD RIM PLATE (TT) (L) (03/04/05 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 5) (TT) (R) (03/04/05/06 HOLE) - - ,2.7MM LCP VOLAR EXTRA ARTICULAR (HEAD 5) (TT) (L) (03/04/05/06 HOLE) - - ,2.7 /3.5MM LCP LATERAL DISTAL FIBULA (TT) (L) (03/05/07/09/11/13 HOLE) - - ,2.7/3.5MM LCP LATERAL DISTAL FIBULA (TT) (R) (03/05/07/09/11/13 HOLE) - - ,120 degree DCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree DCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree DCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree DCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree DCP DHS LONG BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,120 degree DCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,125 degree DCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,130 degree DCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,135 degree DCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,140 degree DCP DHS SHORT BARREL (TT) (03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM LCP Proximal Humerus Periarticular Plate (TT) (R) 4/6/8/10/12/14 HOLE) - - ,3.5MM LCP Proximal Humerus Periarticular Plate (TT) (L) 4/6/8/10/12/14 HOLE) - - ,5.0MM LCP Tomo Fix Plate (TT) 2/3/4 HOLE - - ,5.0MM LCP Antero Medial Distal Femur Plate (TT) (R) 2/4/6/8 HOLE) - - ,5.0MM LCP Antero Medial Distal Femur Plate (TT) (L) 2/4/6/8 HOLE) - -
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19	1. Generic Name :Intramedullary Nail (SS) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Intramedullary Nails are used in Humerus Bone, Tibia Bone, Femur bone, where found the fractures in proximal and distal area. All types of Intramedullary Nails are used inside the bone and its pass through fractures and hold the fractures with the help of Bone Screws. And its minimal insertion surgery. 8. Material of Construction: Stainless Steel 316L 9. Dimension: Various length and diameter of nails are available 10. Model/Catalogue No./Name :8.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (SS) (26/28/30/32/34/36/38/40/42CM) - - ,9.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (SS) (26/28/30/32/34/36/38/40/42CM) - - ,10.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (SS) (26/28/30/32/34/36/38/40/42CM) - - ,11.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (SS) (26/28/30/32/34/36/38/40/42CM) - - ,12.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (SS) (26/28/30/32/34/36/38/40/42CM) - - ,8.0MM EXPERT TIBIA NAIL-CANNULATED (SS) (26/28/30/32/34/36/38CM) - - ,9.0MM EXPERT TIBIA NAIL-CANNULATED (SS) (26/28/30/32/34/36/38CM) - - ,10.0MM EXPERT TIBIA NAIL-CANNULATED (SS) (26/28/30/32/34/36/38CM) - - ,11.0MM EXPERT TIBIA NAIL-CANNULATED (SS) (26/28/30/32/34/36/38CM) - - ,9.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,10.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,11.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,12.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,8.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,13.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (SS) (34/36/38/40/42/44/46CM) - - ,6.0MM HUMERUS INTERLOCKING NAIL (SOLID) (SS) (28/30CM) - - ,6.5MM HUMERUS INTERLOCKING NAIL (SOLID) (SS) (20/22/24/26/28/30CM) - - ,7.0MM HUMERUS INTERLOCKING NAIL (SOLID) (SS) (20/22/24/26/28/30CM) - - ,7.0MM HUMERUS INTERLOCKING NAIL (CANNULATED) (SS) (20/22/24/26/28/30CM) - - ,7.5MM HUMERUS INTERLOCKING NAIL (CANNULATED) (SS) (23/24/25/26/27/28/29/30/31/32CM) - - ,8.0MM HUMERUS INTERLOCKING NAIL (CANNULATED) (SS) (20/22/24/26/28/30CM) - - ,9.0MM 130 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,10.0MM 130 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,11.0MM 130 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,12.0MM 130 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,9.0MM 135 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,10.0MM 135 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,11.0MM 135 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,12.0MM 135 degree SHORT PFN INTERLOCKING NAIL (SS) (20/25CM) - - ,9.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM 130 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,9.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM 135 degree LONG PFN INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (SS) (17/18/20/24CM) - - ,11.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (SS) (17/18/20/24CM) - - ,12.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (SS) (17/18/20/24CM) - - ,9.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (SS) (17/18/20/24CM) - - ,10.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,11.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,12.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,9.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,10.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,11.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,12.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,9.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,1.5/2.0/2.5/3.0/3.5/4.0MM ELASTIC NAIL (SS) (44CM) - - ,2.0MM
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	ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,2.5MM ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,3.0MM ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,3.5MM ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30/35CM) - - ,4.0MM ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40CM) - - ,4.5MM ENDERS NAIL (SS) (20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40CM) - - ,9.0MM SIRUS FEMURE NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,10.0MM SIRUS FEMURE NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,11.0MM SIRUS FEMURE NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,12.0MM SIRUS FEMURE NAIL (SS) (R) (34/36/38/40/42/44CM) - - ,9.0MM SIRUS FEMURE NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,10.0MM SIRUS FEMURE NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,11.0MM SIRUS FEMURE NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,12.0MM SIRUS FEMURE NAIL (SS) (L) (34/36/38/40/42/44CM) - - ,2.0MM SQUARE NAIL FOR ULNA (SS) (20/22/24/26/28/30CM) - - ,2.5MM SQUARE NAIL FOR ULNA (SS) (20/22/24/26/28/30CM) - - ,3.0MM SQUARE NAIL FOR ULNA (SS) (20/22/24/26/28/30CM) - - ,3.5MM SQUARE NAIL FOR ULNA (SS) (20/22/24/26/28/30CM) - - ,2.0MM SQUARE NAIL FOR RADIUS (SS) (20/22/24/26/28/30CM) - - ,2.5MM SQUARE NAIL FOR RADIUS (SS) (20/22/24/26/28/30CM) - - ,3.0MM SQUARE NAIL FOR RADIUS (SS) (20/22/24/26/28/30CM) - - ,3.5MM SQUARE NAIL FOR RADIUS (SS) (20/22/24/26/28/30CM) - - ,9.0/10.0MM ARTHODEHSIS K-NAIL (SS) (75MM) - - ,9.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (SS) (15/20/25/30CM) - - ,10.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (SS) (15/20/25/30CM) - - ,11.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (SS) (15/20/25/30CM) - - ,12.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (SS) (15/20/25/30CM) - - ,9.0/10.0/11.0/12.0MM 130 degree TROCHANTRIC FEMUR NAIL (SS) (18CM) - - ,9.0/10.0/11.0/12.0MM 135 degree TROCHANTRIC FEMUR NAIL (SS) (18CM) - - ,2.0MM RUSH NAIL (SS) (20/22/24/26/28/30CM) - - ,2.5MM RUSH NAIL (SS) (20/22/24/26/28/30CM) - - ,3.0MM RUSH NAIL (SS) (20/22/24/26/28/30CM) - - ,3.5MM RUSH NAIL (SS) (20/22/24/26/28/30CM) - - ,4.0MM RUSH NAIL (SS) (20/22/24/26/28/30CM) - - ,6.4MM HIP PIN (FOR PFN NAIL) (SS) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,Gamma Nail - - ,6.7MM HUMERUS INTERLOCKING NAIL (CANNULATED) (SS) (23/24/25/26/27/28/29/30/31/32CM) - - ,9.0MM Short Gamma Nail (SS) (17/18/20/24CM) - - ,10.0MM Short Gamma Nail (SS) (17/18/20/24CM) - - ,11.0MM Short Gamma Nail (SS) (17/18/20/24CM) - - ,12.0MM Short Gamma Nail (SS) (17/18/20/24CM) - - ,9.0MM Long Gamma Nail (SS) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM Long Gamma Nail (SS) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM Long Gamma Nail (SS) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM Long Gamma Nail (SS) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM Long Gamma Nail (SS) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM Long Gamma Nail (SS) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM Long Gamma Nail (SS) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM Long Gamma Nail (SS) (L) (34/36/38/40/42/44/46CM) - - ,9.0MM Minimally Phoenix Ankle Arthrodesis Nail (SS) (15/18/21/24/27/30/33CM) - - ,10.0MM Minimally Phoenix Ankle Arthrodesis Nail (SS) (15/18/21/24/27/30/33CM) - - ,11.0MM Minimally Phoenix Ankle Arthrodesis Nail (SS) (15/18/21/24/27/30/33CM) - -
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20	1. Generic Name :Intramedullary Nail (Titanium) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Intramedullary Nails are used in Humerus Bone, Tibia Bone, Femur bone, where found the fractures in proximal and distal area. All types of Intramedullary Nails are used inside the bone and its pass through fractures and hold the fractures with the help of Bone Screws. And its minimal insertion surgery. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various length and diameter of nails are available 10. Model/Catalogue No./Name :8.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (TT) (26/28/30/32/34/36/38/40/42CM) - - ,9.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (TT) (26/28/30/32/34/36/38/40/42CM) - - ,10.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (TT) (26/28/30/32/34/36/38/40/42CM) - - ,11.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (TT) (26/28/30/32/34/36/38/40/42CM) - - ,12.0MM UNIVERSAL TIBIA INTERLOCKING NAIL (TT) (26/28/30/32/34/36/38/40/42CM) - - ,8.0MM EXPERT TIBIA NAIL-CANNULATED (TT) (26/28/30/32/34/36/38CM) - - ,9.0MM EXPERT TIBIA NAIL-CANNULATED (TT) (26/28/30/32/34/36/38CM) - - ,10.0MM EXPERT TIBIA NAIL-CANNULATED (TT) (26/28/30/32/34/36/38CM) - - ,11.0MM EXPERT TIBIA NAIL-CANNULATED (TT) (26/28/30/32/34/36/38CM) - - ,9.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,10.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,11.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,12.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,8.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,13.0MM UNIVERSAL FEMUR INTERLOCKING NAIL (TT) (34/36/38/40/42/44/46CM) - - ,6.0MM HUMERUS INTERLOCKING NAIL (SOLID) (TT) (28/30CM) - - ,6.5MM HUMERUS INTERLOCKING NAIL (SOLID) (TT) (20/22/24/26/28/30CM) - - ,7.0MM HUMERUS INTERLOCKING NAIL (SOLID) (TT) (20/22/24/26/28/30CM) - - ,7.0MM HUMERUS INTERLOCKING NAIL (CANNULATED) (TT) (20/22/24/26/28/30CM) - - ,7.5MM HUMERUS INTERLOCKING NAIL (CANNULATED) (TT) (23/24/25/26/27/28/29/30/31/32CM) - - ,8.0MM HUMERUS INTERLOCKING NAIL (CANNULATED) (TT) (20/22/24/26/28/30CM) - - ,9.0MM 130 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,10.0MM 130 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,11.0MM 130 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,12.0MM 130 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,9.0MM 135 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,10.0MM 135 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,11.0MM 135 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,12.0MM 135 degree SHORT PFN INTERLOCKING NAIL (TT) (20/25CM) - - ,9.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM 130 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,9.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM 135 degree LONG PFN INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (TT) (17/18/20/24CM) - - ,11.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (TT) (17/18/20/24CM) - - ,12.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (TT) (17/18/20/24CM) - - ,9.0MM 130 degree SHORT PFNA-II INTERLOCKING NAIL (TT) (17/18/20/24CM) - - ,10.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,11.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,12.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,9.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,10.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,11.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,12.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,9.0MM 130 degree LONG PFNA-II INTERLOCKING NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,1.5/2.0/2.5/3.0/3.5/4.0MM ELASTIC NAIL (TT) (44CM) - - ,2.0MM
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ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,2.5MM ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,3.0MM ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30CM) - - ,3.5MM ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30/35CM) - - ,4.0MM ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40CM) - - ,4.5MM ENDERS NAIL (TT) (20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40CM) - - ,9.0MM SIRUS FEMURE NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,10.0MM SIRUS FEMURE NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,11.0MM SIRUS FEMURE NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,12.0MM SIRUS FEMURE NAIL (TT) (R) (34/36/38/40/42/44CM) - - ,9.0MM SIRUS FEMURE NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,10.0MM SIRUS FEMURE NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,11.0MM SIRUS FEMURE NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,12.0MM SIRUS FEMURE NAIL (TT) (L) (34/36/38/40/42/44CM) - - ,2.0MM SQUARE NAIL FOR ULNA (TT) (20/22/24/26/28/30CM) - - ,2.5MM SQUARE NAIL FOR ULNA (TT) (20/22/24/26/28/30CM) - - ,3.0MM SQUARE NAIL FOR ULNA (TT) (20/22/24/26/28/30CM) - - ,3.5MM SQUARE NAIL FOR ULNA (TT) (20/22/24/26/28/30CM) - - ,2.0MM SQUARE NAIL FOR RADIUS (TT) (20/22/24/26/28/30CM) - - ,2.5MM SQUARE NAIL FOR RADIUS (TT) (20/22/24/26/28/30CM) - - ,3.0MM SQUARE NAIL FOR RADIUS (TT) (20/22/24/26/28/30CM) - - ,3.5MM SQUARE NAIL FOR RADIUS (TT) (20/22/24/26/28/30CM) - - ,9.0/10.0MM ARTHODEHSIS K-NAIL (TT) (75MM) - - ,9.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (TT) (15/20/25/30CM) - - ,10.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (TT) (15/20/25/30CM) - - ,11.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (TT) (15/20/25/30CM) - - ,12.0MM INTRA-MEDULLARY SUPRACONDYLAR NAIL (TT) (15/20/25/30CM) - - ,9.0/10.0/11.0/12.0MM 130 degree TROCHANTRIC FEMUR NAIL (TT) (18CM) - - ,9.0/10.0/11.0/12.0MM 135 degree TROCHANTRIC FEMUR NAIL (TT) (18CM) - - ,2.0MM RUSH NAIL (TT) (20/22/24/26/28/30CM) - - ,2.5MM RUSH NAIL (TT) (20/22/24/26/28/30CM) - - ,3.0MM RUSH NAIL (TT) (20/22/24/26/28/30CM) - - ,3.5MM RUSH NAIL (TT) (20/22/24/26/28/30CM) - - ,4.0MM RUSH NAIL (TT) (20/22/24/26/28/30CM) - - ,6.4MM HIP PIN (FOR PFN NAIL) (TT) (40/45/50/55/60/65/70/75/80/85/90/95/100/105/110MM) - - ,Gamma Nail - - ,6.7MM HUMERUS INTERLOCKING NAIL (CANNULATED) (TT) (23/24/25/26/27/28/29/30/31/32CM) - - ,9.0MM Short Gamma Nail (TT) (17/18/20/24CM) - - ,10.0MM Short Gamma Nail (TT) (17/18/20/24CM) - - ,11.0MM Short Gamma Nail (TT) (17/18/20/24CM) - - ,12.0MM Short Gamma Nail (TT) (17/18/20/24CM) - - ,9.0MM Long Gamma Nail (TT) (R) (34/36/38/40/42/44/46CM) - - ,10.0MM Long Gamma Nail (TT) (R) (34/36/38/40/42/44/46CM) - - ,11.0MM Long Gamma Nail (TT) (R) (34/36/38/40/42/44/46CM) - - ,12.0MM Long Gamma Nail (TT) (R) (34/36/38/40/42/44/46CM) - - ,9.0MM Long Gamma Nail (TT) (L) (34/36/38/40/42/44/46CM) - - ,10.0MM Long Gamma Nail (TT) (L) (34/36/38/40/42/44/46CM) - - ,11.0MM Long Gamma Nail (TT) (L) (34/36/38/40/42/44/46CM) - - ,12.0MM Long Gamma Nail (TT) (L) (34/36/38/40/42/44/46CM) - - ,9.0MM Minimally Phoenix Ankle Arthrodesis Nail (TT) (15/18/21/24/27/30/33CM) - - ,10.0MM Minimally Phoenix Ankle Arthrodesis Nail (TT) (15/18/21/24/27/30/33CM) - - ,11.0MM Minimally Phoenix Ankle Arthrodesis Nail (TT) (15/18/21/24/27/30/33CM) - -

21	1. Generic Name :Maxillofacial Implant (Titanium) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Maxillofacial Implants are used in Maxillofacial Fractures. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various dimensions of maxillofacial implants are available 10. Model/Catalogue No./Name :1.5MM MINI PLATE WITH CONTINUOUS PLATE 2/3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20/30/50 HOLE (TT) - - ,2.0MM MINI PLATE WITH CONTINUOUS HOLE 2/3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20/30/50 HOLE (TT) - - ,2.5MM MINI PLATE WITH CONTINUOUS HOLE 2/3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20/30/50 HOLE (TT) - - ,1.5MM MINI PLATE WITH BAR 2/3/4/5/6/8 HOLE (TT) - - ,2.0MM MINI PLATE WITH BAR 2/3/4/5/6/8 HOLE (TT) - - ,2.5MM MINI PLATE WITH BAR 2/3/4/5/6/8 HOLE (TT) - - ,1.5MM MINI PLATE WITH LONG BAR 2/4 HOLE (TT) - - ,2.0MM MINI PLATE WITH LONG BAR 2/4 HOLE (TT) - - ,2.5MM MINI PLATE WITH LONG BAR 2/4 HOLE (TT) - - ,1.5MM L-PLATE SMALL 90 degree 02 +02 HOLE RIGHT/LEFT (TT) - - ,2.0MM L-PLATE SMALL 90 degree 02 +02 HOLE RIGHT/LEFT (TT) - - ,2.5MM L-PLATE SMALL 90 degree 02 +02 HOLE RIGHT/LEFT (TT) - - ,1.5MM L-PLATE WITH BAR 90 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,1.5MM L-PLATE WITH BAR 90 degree 03 + 03 HOLE RIGHT/LEFT (TT) - - ,2.0MM L-PLATE WITH BAR 90 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.0MM L-PLATE WITH BAR 90 degree 03 + 03 HOLE RIGHT/LEFT (TT) - - ,2.5MM L-PLATE WITH BAR 90 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.5MM L-PLATE WITH BAR 90 degree 03 + 03 HOLE RIGHT/LEFT (TT) - - ,1.5MM L-PLATE SMALL 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.0MM L-PLATE SMALL 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.5MM L-PLATE SMALL 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,L-PLATE WITH BAR 120 degree L-PLATE WITH BAR 120 degree (TT) - - ,1.5MM L-PLATE WITH BAR 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.0MM L-PLATE WITH BAR 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,2.5MM L-PLATE WITH BAR 120 degree 02 + 02 HOLE RIGHT/LEFT (TT) - - ,1.5/2.0/2.5MM I-PLATE 6 HOLE (TT) - - ,1.5/2.0/2.5MM X-PLATE 5 HOLE (TT) - - ,1.5MM Y-PLATE SMALL/BIG 02+02 HOLE (TT) - - ,2.0MM Y-PLATE SMALL/BIG 02+02 HOLE (TT) - - ,2.5MM Y-PLATE SMALL/BIG 02+02 HOLE (TT) - - ,1.5/2.0/2.5MM DOUBLE Y-PLATE 6 HOLE (TT) - - ,1.5MM Z - PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.0MM Z - PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.5MM Z - PLATE RIGHT/LEFT 4 HOLE (TT) - - ,1.5MM ORBITA PLATE WITH CONTINUOUS HOLE (WITH OUT BAR) 4/6/8 HOLE (TT) - - ,2.0MM ORBITA PLATE WITH CONTINUOUS HOLE (WITH OUT BAR) 4/6/8 HOLE (TT) - - ,2.5MM ORBITA PLATE WITH CONTINUOUS HOLE (WITH OUT BAR) 4/6/8 HOLE (TT) - - ,1.5MM ORBITA PLATE WITH BAR 02 + 02/03 + 03/04 + 04 HOLE (TT) - - ,2.0MM ORBITA PLATE WITH BAR 02 + 02/03 + 03/04 + 04 HOLE (TT) - - ,1.5/2.0/2.5MM H-PLATE 7 HOLE (TT) - - ,1.5MM T-PLATE 02 + 02/03 + 02/ 03 + 03 HOLE (TT) - - ,2.0MM T-PLATE 02 + 02/03 + 02/ 03 + 03 HOLE (TT) - - ,2.5MM T-PLATE 02 + 02/03 + 02/ 03 + 03 HOLE (TT) - - ,1.5MM NOSE Y-PLATE 10/12 HOLE (TT) - - ,2.0MM NOSE Y-PLATE 10/12 HOLE (TT) - - ,1.5MM ANGULAR PLATE RIGHT/LEFT 4 HOLE (TT) - - ,1.5MM ANGULAR PLATE RIGHT/LEFT 6 HOLE (TT) - - ,2.0MM ANGULAR PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.0MM ANGULAR PLATE RIGHT/LEFT 6 HOLE (TT) - - ,2.5MM ANGULAR PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.5MM ANGULAR PLATE RIGHT/LEFT 6 HOLE (TT) - - ,1.5MM CURVED PLATE RIGHT/LEFT 4 HOLE (TT) - - ,1.5MM CURVED PLATE RIGHT/LEFT 6 HOLE (TT) - - ,2.0MM CURVED PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.0MM CURVED PLATE RIGHT/LEFT 6 HOLE (TT) - - ,2.5MM CURVED PLATE RIGHT/LEFT 4 HOLE (TT) - - ,2.5MM CURVED PLATE RIGHT/LEFT 6 HOLE (TT) - - ,1.5MM CHIN PLATE 6MM BAR (TT) - - ,2.0MM CHIN PLATE 8/10MM BAR (TT) - - ,1.5MM SQUARE SHAPE PLATE 02 + 02/02 + 03/02 + 04 HOLE (TT) - - ,2.0MM SQUARE SHAPE PLATE 02 + 02/02 + 03/02 + 04 HOLE (TT) - - ,1.5MM 3D PLATE 02 + 02/02 + 03/02 + 04 HOLE (TT) - - ,2.0MM 3D PLATE 02 + 02/02 + 03/02 + 04 HOLE (TT) - - ,MICRO BURR HOLE COVER PLATE 12MM (TT) - - , ORBITAL FLOOR PLATE SMALL/BIG (TT) - - ,1.5MM WIRE MESH PLATE 25 X 25/50 X 50/50 X 100/50 X 150/50 X 200/100 X 100/100 X 150/75 X 75/125 X 125/150 X 150 MM (TT) - - ,2.0MM WIRE MESH PLATE 25 X 25/50 X 50/50 X 100/50 X 150/50 X 200/100 X 100/100 X 150/75 X 75/125 X 125/150 X 150/200 X 200/250 X 250/300 X 300 MM (TT) - - ,1.5MM EZY MESH PLATE 25 X 25/50 X 50/50 X 100/50 X 150/100 X 100/100 X 150/150 X 150/75 X 75/125 X 125/100 X 200/150 X 200 MM (TT) - - ,2.0MM EZY MESH PLATE 25 X 25/50 X 50/50 X 100/50 X 150/100 X 100/100 X 150/150 X 150/ 75 X 75/125 X 125/100 X 200/150 X 200 MM (TT) - - ,1.5MM EZY MESH PLATE-PRE CONTOURED 50 X 50/75 X 75/100 X 100/ 100 X 125/100 X 150/125 X 125/150 X 150/150 X 175/150 X 200 MM (TT) - - ,2.0MM EZY MESH PLATE-PRE CONTOURED 50 X 50/75 X 75/100 X 100/100 X 125/100 X 150/125 X 125/150 X 150/150 X 175/150 X 200 MM (TT) - - ,MICRO MASTOID PLATE SMALL RIGHT/LEFT (TT) - - ,1.5MM MINI SCREW SINGLE SLOTTED 4/5/6/7/8/9/10/11/12MM (TT) - - ,2.0MM MINI SCREW SINGLE SLOTTED 4/5/6/7/8/9/10/11/12/14MM (TT) - - ,2.5MM MINI SCREW SINGLE
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	SLOTTED 4/5/6/7/8/9/10/11/12/14MM (TT) - - ,1.5MM MINI SCREW DOUBLE SLOTTED 4/5/6/7/8/9/10/11/12MM (TT) - - ,2.0MM MINI SCREW DOUBLE SLOTTED 4/5/6/7/8/9/10/11/12MM (TT) - - ,2.5MM MINI SCREW DOUBLE SLOTTED 4/5/6/7/8/9/10/11/12MM (TT) - - ,2.0MM I.M.F. SCREW 4/5/6/7/8/9/10/11/12/13/14/15/16MM (TT) - - ,2.5MM I.M.F. SCREW 6/7/8/9/10/11/12/13/14/15/16/17/18/19/20MM (TT) - - ,ARCH BAR 30CM - - ,STRAIGHT RECONSTRUCTION PLATE 8/10/12/16/20/24 HOLE (TT) - - ,T.M.J. CONDYLE PLATES 3 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 12/16/20/24/26HOLE + 04 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 16/20HOLE + 06 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE LEFT 12/16/20/24/26HOLE + 04 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE LEFT 16/20HOLE + 06 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 12/16/20/24/26HOLE + 04 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 16/20HOLE + 06 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE LEFT 12/16/20/24/26HOLE + 04 HOLE (TT) - - ,ANGLED FOR MANDIBLE RECONSTRUCTION PLATE LEFT 16/20HOLE + 06 HOLE (TT) - - ,DOUBLE ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 4 HOLE + 16 HOLE + 4 HOLE (TT) - - ,DOUBLE ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 4 HOLE + 20 HOLE + 4 HOLE (TT) - - ,DOUBLE ANGLED FOR MANDIBLE RECONSTRUCTION PLATE RIGHT 4 HOLE + 24 HOLE + 4 HOLE (TT) - - ,FULL MANDIBLE RECONSTRUCTION PLATE RIGHT 12 HOLE + 4 HOLE + 12 HOLE (TT) - - , FULL MANDIBLE RECONSTRUCTION PLATE RIGHT 14 HOLE + 4 HOLE + 14 HOLE (TT) - -
22	1. Generic Name : Pins and Wires (SS) 2. Brand Name : ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category : Orthopaedic Implants 4. Class of Medical Device : Class C 5. Shelf life : NIL 6. Sterile/Non-Sterile: Non-Sterilized 7. Intended Use : Pins & Wires are used in maximum bone fracture surgery to make insertion in the Bone and through pins & wires support fix the bone plates, bone screws, IM Nails, spine Implants etc. All pins & wires are not permanently used in surgery. 8. Material of Construction: Stainless Steel 316L 9. Dimension: Various dimensions of pins and wires are available 10. Model/Catalogue No./Name : 13.0/6.5mm WASHER FOR 6.5mm CANCELLOUS SCREW - - ,8.0/4.0mm WASHER FOR 4.0mm CANCELLOUS SCREW - - ,0.6mm K.WIRE (100/150/200/250mm) - - ,0.8mm K.WIRE (75/100/150mm) - - ,1.0mm K.WIRE (100/125/150/200/225/250/300mm) - - ,1.2mm K.WIRE (100/150/200/225/250/300mm) - - , 1.4mm K.WIRE (100/150/200/225/250/300/310mm) - - ,1.5mm K.WIRE (100/125/150/200/225/230/250/300/350/400mm) - - ,1.6mm K.WIRE (100/150/200/225/250/300/310mm) - - ,1.7mm K.WIRE (150mm) - - ,1.8mm K.WIRE (100/150/200/225/250/300/310mm) - - ,2.0mm K.WIRE (100/150/200/225/250/300/310/400mm) - - ,2.5mm K.WIRE (100/150/200/225/250/300/400/450mm) - - ,3.0mm K.WIRE (100/150/200/225/250/300/310/400/450mm) - - ,3.5mm K.WIRE (100/150/200/225/250/300/400mm) - - ,4.0mm K.WIRE (100/150/200/250/300/350mm) - - , 5.0MM K.WIRE (300mm) - - ,1.2MM DOUBLE ENDED-THREADED K.WIRE (300mm) - - ,1.4MM DOUBLE ENDED-THREADED K.WIRE (250mm) - - ,1.5mm DOUBLE ENDED-THREADED K. WIRE (150/180/200/250/300mm) - - ,2.0mm DOUBLE ENDED-THREADED K.WIRE (150/200/250mm) - - ,2.5mm DOUBLE ENDED-THREADED K.WIRE (100/150/200/250/300/400mm) - - ,3.0mm DOUBLE ENDED-THREADED K.WIRE (150/200/250/300/350mm) - - ,3.5mm DOUBLE ENDED-THREADED K.WIRE (300mm) - - ,S.S. WIRE (SUTURE) (16/18/20/22/24/26/28/30mm) - - ,COVENTRY STAPLES-SMALL 5/10/15mm STEP - - ,ILLIZAROW WIRE 1.5mm (BAYNOT POINT) (12/16mm) - - ,ILLIZAROW WIRE 1.8MM (BAYNOT POINT) (16mm) - - ,ILLIZAROW WIRE 1.5mm (TROCAR POINT) (12/16mm) - - , ILLIZAROW WIRE 1.8MM (TROCAR POINT) (16mm) - - ,OLIVE WIRE 1.5mm (BAYNOT POINT) (16mm) - - ,OLIVE WIRE 1.8MM (BAYNOT POINT) (16mm) - - ,1.2MM K.WIRE THREADED (150/300mm) - - ,1.4MM K.WIRE THREADED (250mm) - - ,1.5mm K.WIRE THREADED (150/180/200/250/300mm) - - ,2.0mm K.WIRE THREADED (150/200/225/250/300mm) - - , 2.5mm K.WIRE THREADED (100/150/200/250/300/350mm) - - ,3.0mm K.WIRE THREADED (150/200/250/300/350mm) - - ,3.5mm K.WIRE THREADED (300mm) - - ,1.0mm K.WIRE THREADED (250mm) - - ,1.8MM K WIRE OLIVE - - ,1.8MM K WIRE TROCAR TIP - - ,S.T. PIN WITH TROCAR TIP - - ,3.0MM S.T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,3.5MM S.T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,4MM \$. T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,4.5MM S.T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,5MM S.T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,6MM S.T. PIN WITH TROCAR TIP (100/150/200/250/300/350/400 MM) - - ,GUIDE WIRE PIN - - ,BALL TIP GUIDE WIRE PIN - - , 2.0MM K.WIRE (100/150/200/225/250/300/310/400MM) - - ,CERCLAGE WIRE (16/18/20/22MM) - - ,1.8MM K.WIRE THREADED (150/180/200/225/250/300MM) - -

23	1. Generic Name :Prosthesis Implant (SS) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class D 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Prosthesis Implant are used in Proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed endo prosthesis and fix with femur distal part. 8. Material of Construction: Stainless Steel 316L (All prosthesis Implants including of Pelvic Plates)/ Titanium Grade 5 (Only Pelvic Plates) 9. Dimension: Various dimensions of prosthesis implants are available 10. Model/Catalogue No./Name :A.M. HIP PROSTHESIS (SS) (37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55MM) - - ,HIP PROSTHESIS FENESTRATED (SS) (37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55MM) - - , HIP PROSTHESIS NON FENESTRATED (SS) (37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55MM) - - , THOMPSON HIP PROSTHESIS (SS) (37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55MM) - - ,3.5 MM RECONSTRUCTION PLATE WITH LOW PROFILE STRAIGHT (SS) (3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 108MM) (SS) (6/8/10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 88MM) (SS) (6/8/10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (SS) (R) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (SS) (L) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (SS) (R) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (SS) (L) (10/12/14/16 HOLE) - - ,3.5MM SPRING PLATE (SS) (1/2/3 HOLE) - - ,3.5MM PELVIC QUADRA LATERAL LOCKING PLATE (SS) SMALL/MEDIUM/LARGE - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE STRAIGHT (SS) (3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 108MM) (SS) (6/8/10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 88MM) (SS) (6/8/10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (SS) (R) (10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (SS) (L) (10 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (SS) (R) (10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (SS) (L) (10/12/14/16 HOLE) - - ,3.5MM LCP SYMPHYSEAL PLATE (ROUND HOLE) (4/6 HOLE) (SS) - - ,3.5MM LCP SYMPHYSEAL PLATE (D.C. HOLE) (4/6 HOLE) (SS) - - ,3.5MM DCP SYMPHYSEAL PLATE (ROUND HOLE) (4/6 HOLE) (SS) - - ,3.5MM DCP SYMPHYSEAL PLATE (D.C. HOLE) (4/6 HOLE) (SS) - - ,3.5MM RECONSTRUCTION PLATE WITH LOW PROFILE STRAIGHT (TT) (3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18 HOLE) - - ,3.5MM RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 108MM) (TT) (6/8/10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 88MM) (TT) (6/8/10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (TT) (R) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (TT) (L) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (TT) (R) (10/12/14/16 HOLE) - - ,3.5MM RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (TT) (L) (10/12/14/16 HOLE) - - ,3.5MM SPRING PLATE (TT) (1/2/3 HOLE) - - ,3.5MM PELVIC QUADRA LATERAL LOCKING PLATE (TT) SMALL/MEDIUM/LARGE - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE STRAIGHT (TT) (3/4/5/6/7/8/9/10/11/12/13/14/15/16/17/18/19/20 HOLE) - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 108MM) (TT) (6/8/10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION PLATE WITH LOW PROFILE CURVED (RADIUS 88MM) (TT) (6/8/10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (TT) (R) (10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 88MM) (TT) (L) (10 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (TT) (R) (10/12/14/16 HOLE) - - ,3.5MM LCP RECONSTRUCTION J-PLATE WITH LOW PROFILE (RADIUS 108MM) (TT) (L) (10/12/14/16 HOLE) - - ,3.5MM LCP SYMPHYSEAL PLATE (ROUND HOLE) (4/6 HOLE) (TT) - - ,3.5MM LCP SYMPHYSEAL PLATE (D.C. HOLE) (4/6 HOLE) (TT) - - ,3.5MM DCP SYMPHYSEAL PLATE (ROUND HOLE) (4/6 HOLE) (TT) - - ,3.5MM DCP SYMPHYSEAL PLATE (D.C. HOLE) (4/6 HOLE) (TT) - -
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24	1. Generic Name :Spinal Implant (Titanium) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :Spinal Implants are used in spine code fractures in Thoracic spine and lumbar spine. All the Spine implants like pedicle screw, hooks, rods, staples and connectors are used to fix the spine bone fractures. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various dimensions of spinal implants are available 10. Model/Catalogue No./Name :4.5MM MONO AXIAL SCREW (TT) (25/30/35/40/45/50MM) - - ,5.5MM MONO AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM MONO AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,4.5MM POLY AXIAL SCREW (TT) (25/30/35/40/45/50MM) - - ,5.5MM POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,7.5MM POLY AXIAL SCREW (TT) (40/45/50/55/60/65/70/75/80MM) - - ,4.5MM MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50MM) - - ,5.5MM MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,4.5MM POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50MM) - - ,5.5MM POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,7.5MM POLY AXIAL SCREW (HA COATED) (TT) (40/45/50/55/60/65/70/75/80MM) - - ,4.5MM REDUCTION MONO AXIAL SCREW (TT) (25/30/35/40/45/50MM) - - ,5.5MM REDUCTION MONO AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION MONO AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,4.5MM REDUCTION POLY AXIAL SCREW (TT) (25/30/35/40/45/50MM) - - ,5.5MM REDUCTION POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,4.5MM REDUCTION MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50MM) - - ,5.5MM REDUCTION MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION MONO AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,4.5MM REDUCTION POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50MM) - - ,5.5MM REDUCTION POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION POLY AXIAL SCREW (HA COATED) (TT) (25/30/35/40/45/50/55MM) - - ,7.5MM REDUCTION POLY AXIAL SCREW (HA COATED) (TT) (40/45/50/55/60/65/70/75/80MM) - - ,5.5MM DUAL THREAD POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM DUAL THREAD POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,5.5MM REDUCTION MONO AXIAL FENESTRATED EXTENDED SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION MONO AXIAL FENESTRATED EXTENDED SCREW (TT) (25/30/35/40/45/50/55MM) - - ,5.5MM REDUCTION POLY AXIAL FENESTRATED EXTENDED SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM REDUCTION POLY AXIAL FENESTRATED EXTENDED SCREW (TT) (25/30/35/40/45/50/55MM) - - ,5.5MM MIS POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,6.5MM MIS POLY AXIAL SCREW (TT) (25/30/35/40/45/50/55MM) - - ,5.5MM MIS ROD CURVED (TT) (45/50/55/60/65/70/75/80/85/90/95/100MM) - - ,CROSSLINK CONNECTOR SPINE (TT) (SMALL/MEDIUM/LARGE/EXTRA LARGE) - - ,PEDICAL HOOK (TT) (SMALL/LARGE) - - ,LUMINA HOOK REDUCED DISTANCE (TT) (SMALL/LARGE) - - ,LUMINA HOOK WIDE BLADE (TT) (SMALL/LARGE) - - ,LUMINA HOOK NARROW BLADE (TT) (SMALL/LARGE) - - ,LUMINA HOOK ANGLE BLADE (TT) (SMALL/LARGE) - - ,5.5MM TRANSVERSE CONNECTOR (TT) (SMALL/LARGE) - - ,3.0MM TRANSVERSE CONNECTOR (TT) (SMALL) - - ,STAPLE SINGLE LOCK (TT) (SMALL/LARGE) - - ,LATERAL OFFSET CONNECTOR (TT) (20/25/30/35MM) - - ,5.5MM ROD FOR PEDICAL SCREW (TT) (40/50/60/70/80/90/100/110/120/125/130/140/150/160/170/180/190/200/225/250/275/300/350/400/450/500MM) - - ,3.0MM ROD FOR PEDICAL SCREW (TT) (80/100MM) - - ,3.5MM ROD FOR PEDICAL SCREW (TT) (25/30/40/50/60/70/80/90/100/200/250MM) - - ,3.5MM/5.5MM TAPERED ROD - - ,TLIF CAGE (TT) (7.0/8.0/9.0/10.0/11.0/12.0/13.0 X 25MM) - - ,TLIF CAGE (TT) (7.0/8.0/9.0/10.0/11.0/12.0/13.0 X 30MM) - - ,TLIF CAGE TYPE II (TT) (7.0/8.0/9.0/10.0/11.0/12.0 X 25MM) - - ,TLIF CAGE TYPE II (TT) (7.0/8.0/9.0/10.0/11.0/12.0 X 30MM) - - ,PLIF CAGE (TT) (7.0/8.0/9.0/10.0/11.0/12.0 X 20MM) - - ,PLIF CAGE (TT) (7.0/8.0/9.0/10.0/11.0/12.0 X 25MM) - - ,PLIF / BULLET CAGE (TT) (8.0/9.0/10.0/11.0/12.0/13.0 X 20MM) - - ,PLIF / BULLET CAGE (TT) (8.0/9.0/10.0/11.0/12.0/13.0 X 25MM) - - ,CERVICAL CAGE WITH SCREW (TT) (5.0/6.0/7.0/8.0 X 15MM) - - ,12MM EXPANDABLE CAGE WITH PLATE (TT) (20 TO 25/25 TO 32/30 TO 42/35 TO 47/40 TO 55 MM) - - ,14MM EXPANDABLE CAGE WITH PLATE (TT) (20 TO 25/25 TO 32/30 TO 42/35 TO 47/40 TO 55 MM) - - ,CERVICAL CAGE(RE CAGE) (TT) (4.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (TT) (5.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (TT) (6.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (TT) (7.0 X 14/16MM) - - ,14.0MM CERVICAL CAGE DIO CAGE (TT) (5/6/7/8MM) - - ,16.0MM CERVICAL CAGE DIO CAGE (TT)
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	(5/6/7/8MM) - - ,14.0MM ANTERIOR CERVICAL FUSION CAGE (TT) (5/6/7/8MM) - - ,16.0MM ANTERIOR CERVICAL FUSION CAGE (TT) (5/6/7/8MM) - - ,12.0MM ECO CAGE (TT) (20/25/30/35/40/45/50/60/80/90/100MM) - - ,14.0MM ECO CAGE (TT) (20/25/30/35/40/45/50/60/80/90/100MM) - - ,16.0MM ECO CAGE (TT) (20/25/30/35/40/45/50/60/80/90/100MM) - - ,18.0MM ECO CAGE (TT) (20/25/30/35/40/45/50/60/80/90/100MM) - - ,12.0MM EXPANDABLE CAGE (TT) (20MM TO 25MM/25MM TO 32MM/30MM TO 42MM/35MM TO 47MM/40MM TO 55MM) - - ,14.0MM EXPANDABLE CAGE (TT) (20MM TO 25MM/25MM TO 32MM/30MM TO 42MM/35MM TO 47MM/40MM TO 55MM) - - ,16.0MM EXPANDABLE CAGE (TT) (20MM TO 25MM/25MM TO 32MM/30MM TO 42MM/35MM TO 47MM/40MM TO 55MM) - - ,18.0MM EXPANDABLE CAGE (TT) (20MM TO 25MM/25MM TO 32MM/30MM TO 42MM/35MM TO 47MM/40MM TO 55MM) - - ,ADJUSTABLE OCCIPITAL PLATE (TT) (SMALL/MEDIUM/LARGE) - - ,OCCIFIX PLATE (TT) (200MM) - - ,OCCIFIX ROD (TT) (200MM) - - ,OCCIPITAL HOOK (TT) (4/6MM) - - ,4.0MM CORTEX SCREW (TT) (6/8/10/12/14MM) - - ,SQUARE CONNECTOR (TT) (3.5/3.5MM) - - ,SQUARE CONNECTOR (TT) (3.5/5.5MM) - - ,SQUARE CONNECTOR (TT) (5.5/5.5MM) - - ,TRIANGLE CONNECTOR (TT) (3.5/3.5MM) - - ,TRIANGLE CONNECTOR (TT) (3.5/5.5MM) - - ,TRIANGLE CONNECTOR (TT) (5.5/5.5MM) - - ,3.5MM LATERAL MASS SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30MM) - - ,4.0MM LATERAL MASS SCREW (TT) (10/12/14/16/18/20/22/24/26/28/30/32/34/36/38/40MM) - - ,4.0MM LATERAL MASS SCREW PARTIALLY THREADED (TT) (26/28/30/32/34/36/38/40MM) - - ,4.0MM CERVICAL BONE SCREW SELF TAPPING (TT) (10/12/14/16/18/20MM) - - ,4.3MM CERVICAL BONE SCREW SELF TAPPING (TT) (10/12/14/16/18/20MM) - - ,4.0MM CERVICAL BONE SCREW SELF DRILLING (TT) (12/14/16/18/20MM) - - ,CERVICAL PLATE (TT) (20/21/21.5/23/25/27/30/32/35/38/41/44/47/50/53/56/59/62/65/68/69/71/74/77/80MM) - - , ODONTOID SCREW (PARTIALLY THREADED) (TT) (30/35/40/45/50/55/60/65MM) - - ,C1/C2 SCREW (FULLY THREADED) (TT) (30/35/40/45/50/55/60/65MM) - - ,TLIF CAGE (ST) (TT) (7.0/8.0/9.0/10.0/11.0/12.0/13.0 X 25MM) - - ,TLIF CAGE (ST) (TT) (7.0/8.0/9.0/10.0/11.0/12.0/13.0 X 30MM) - -
25	1. Generic Name : Spinal Implant (Peek) 2. Brand Name : ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category : Orthopaedic Implants 4. Class of Medical Device : Class C 5. Shelf life : NIL 6. Sterile/Non-Sterile: Non-Sterilized 7. Intended Use : Spinal Implants are used in spine code fractures in Thoracic spine and lumbar spine. All the Spine implants like pedicle screw, hooks, rods, staples and connectors are used to fix the spine bone fractures. 8. Material of Construction: Peek 9. Dimension: Various dimensions of spinal implants are available 10. Model/Catalogue No./Name : TLIF CAGE (PEEK) (8.0/9.0/10.0/11.0/12.0 X 25MM) - - , TLIF CAGE (PEEK) (8.0/9.0/10.0/11.0/12.0 X 30MM) - - ,PLIF CAGE (PEEK) (7.0/8.0/9.0/10.0/11.0/12.0 X 20MM) - - ,PLIF CAGE (PEEK) (7.0/8.0/9.0/10.0/11.0/12.0 X 25MM) - - ,CERVICAL CAGE WITH SCREW (PEEK) (5.0/6.0/7.0/8.0 X 15MM) - - ,CERVICAL CAGE(RE CAGE) (PEEK) (4.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (PEEK) (5.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (PEEK) (6.0 X 14/16MM) - - ,CERVICAL CAGE(RE CAGE) (PEEK) (7.0 X 14/16MM) - - ,14.0MM CERVICAL CAGE DIO CAGE (PEEK) (5/6/7/8MM) - - ,16.0MM CERVICAL CAGE DIO CAGE (PEEK) (5/6/7/8MM) - - ,14.0MM ANTERIOR CERVICAL FUSION CAGE (PEEK) (5/6/7/8MM) - - , 16.0MM ANTERIOR CERVICAL FUSION CAGE (PEEK) (5/6/7/8MM) - -

26	1. Generic Name :Arthroscopy Implants (Titanium) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :In Arthroscopy surgery, a small fiber optic telescope (arthroscope) is inserted into a joint. In order to visualize the structure within that joint, a fluid is inserted into the joint to distend it. With our implants, we assure safety and reproducibility in technically demanding surgical procedures. Our devices are designed for graft harvesting, cruciate and meniscal reconstruction and repair systems, tunnel preparation, implants as well as meniscal associated accessories. 8. Material of Construction: Titanium Grade 5 9. Dimension: Various dimensions of arthroscopy implants are available 10. Model/Catalogue No./Name :ENDO BUTTON CONTINUOUS LOOP (12/15/20/25/30/35/40MM) - - ,ADJUSTABLE LOOP - - ,ACL INTERFERENCE SCREW CANNULATED (TT) (7.0 X 20/25/30/35MM) - - ,ACL INTERFERENCE SCREW CANNULATED (TT) (8.0 X 20/25/30/35MM) - - ,ACL INTERFERENCE SCREW CANNULATED (TT) (9.0 X 20/25/30/35MM) - - ,ACL INTERFERENCE SCREW CANNULATED (TT) (10.0 X 20/25/30/35MM) - - ,LOOP WASHER - - ,6.5MM TIBIAL POST FIXATION SCREW (TT) (20/25/30/35/40MM) - - ,D-HOLE/ROUND HOLE TIBIAL SUTURE DISK (TT) - - ,LOOP BUTTON (TT) - - ,4.0MM LOW-PROFILE CANCELLOUS SCREW (TT) (25/30/35/40/45/50/55/60MM) - - ,6.5MM LOW-PROFILE CANCELLOUS SCREW (TT) (25/30/35/40/45/50/55/60MM) - - ,SPIKED WASHER FOR 4.0/6.5MM (TT) - - ,SMALL/MEDIUM/LARGE SPIKED LIGAMENT STAPLE (TT) - - ,2.8MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,2.8MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,3.5MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,3.5MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,2.4MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,2.4MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,3.0MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,3.0MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,2.8MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,2.8MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,3.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC UFIBER (TT) - - ,3.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,5.0MM DUAL THREAD SUTURE ANCHOR LOADED WITH ONE PC UFIBER WITH NEEDLE (TT) - - ,5.0MM DUAL THREAD SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 (TT) - - ,5.0MM DUAL THREAD SUTURE ANCHOR LOADED WITH THREE PC UFIBER 2 (TT) - - ,5.0MM DUAL THREAD SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 WITH NEEDLE (TT) - - ,6.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 (TT) - - ,6.5MM DUAL THREAD SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 WITH NEEDLE (TT) - - ,5.0MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 (TT) - - ,5.0MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 WITH NEEDLE (TT) - - ,6.5MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 (TT) - - ,6.5MM SUTURE ANCHOR LOADED WITH THREE PC UFIBER 2 (TT) - - ,6.5MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER 2 WITH NEEDLE (TT) - - ,4.5MM SUTURE ANCHOR PEEK KNOTLESS (TT) TIP - - ,5.0MM SUTURE ANCHOR PEEK KNOTLESS (TT) TIP - - ,5.5MM SUTURE ANCHOR PEEK KNOTLESS (TT) TIP - - ,U FIBER USP 2 WITH NEEDLE(MO-6) WHITE 36 - - ,U FIBER USP 2 WITH NEEDLE(MO-6) WHITE WITH BLACK TRACER 36 - - ,U FIBER USP 5 WITH NEEDLE(MO-6) WHITE 36 - - ,U FIBER USP 5 WITH NEEDLE(MO-6) WHITE WITH BLACK TRACER 36 - - ,TAPE SIZE 2MM WHITE-BLACK 39 WORKING LENGTH 7.5 - - ,8.25 X 70/90MM DISPOSABLE CANNULA TROCAR POINT - -
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27	1. Generic Name :Arthroscopy Implants (Peek) 2. Brand Name :ABUMAC MEDICAL/ARTHRO LIFE/REFIX/RELIFE/ZEALMAX ORTHO/AYAD 3. Notified Category :Orthopaedic Implants 4. Class of Medical Device :Class C 5. Shelf life :NIL 6. Sterile/Non-Sterile:Non-Sterilized 7. Intended Use :In Arthroscopy surgery, a small fiber optic telescope (arthroscope) is inserted into a joint. In order to visualize the structure within that joint, a fluid is inserted into the joint to distend it. With our implants, we assure safety and reproducibility in technically demanding surgical procedures. Our devices are designed for graft harvesting, cruciate and meniscal reconstruction and repair systems, tunnel preparation, implants as well as meniscal associated accessories. 8. Material of Construction: Peek 9. Dimension: Various dimensions of arthroscopy implants are available 10. Model/Catalogue No./Name :ACL INTERFERENCE SCREW CANNULATED (PEEK) (7.0 X 20/25/30/35MM) - -,ACL INTERFERENCE SCREW CANNULATED (PEEK) (8.0 X 20/25/30/35MM) - -,ACL INTERFERENCE SCREW CANNULATED (PEEK) (9.0 X 20/25/30/35MM) - -,ACL INTERFERENCE SCREW CANNULATED (PEEK) (10.0 X 20/25/30/35MM) - -,2.8MM SUTURE ANCHOR LOADED WITH ONE PC UFIBER (PEEK) - -,3.0 MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER (PEEK) - -,3.5MM SUTURE ANCHOR LOADED WITH TWO PC UFIBER (PEEK) - -,2.8MM SUTURE ANCHOR (KNOTLESS) (PEEK) - -,3.0 MM SUTURE ANCHOR (KNOTLESS) (PEEK) - -,3.5MM SUTURE ANCHOR (KNOTLESS) (PEEK) - -,5.5MM SUTURE ANCHOR PEEK LOADED WITH TWO/THREE PC UFIBER PEEK - -,4.5MM SUTURE ANCHOR PEEK KNOTLESS (PEEK) TIP - -,5.0MM SUTURE ANCHOR PEEK KNOTLESS (PEEK) TIP - -,5.5MM SUTURE ANCHOR PEEK KNOTLESS (PEEK) TIP - -
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Competent Authority