SSCP Reference No.:	EXT-00665
SSCP Revision:	A
Product Name / Family Name or Group:	b-ONE® MOBIO™ Total Knee System

Signature Approval Matrix:

This SSCP document has been reviewed and approved by all individuals listed below:

Function:	Name and Dept.	Signature and Date
Author:	Mujiba Begum, Quality Mujiba Begum	Mujiba Begum DIGITALLY SIGNED 05/07/2026 10:31 AM EDT I am the author of this document.
Reviewer:	Allison Gecik, Quality and Regulatory Affairs Allison Gecik	Allison Gecik DIGITALLY SIGNED 05/07/2026 10:54 AM EDT I am approving this document.
Reviewer:	N/A	N/A
Approver:	Chris He, Quality Chris He	Chris He DIGITALLY SIGNED 05/12/2026 11:03 AM EDT I am approving this document.
Archive:	Initial Release	

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1. SCOPE

The Summary of Safety and Clinical Performance (SSCP) is being drawn in accordance with Regulation (EU) 2017/745 requirement for Class III devices and implantable devices.

This SSCP is intended to provide public access to an updated summary of the main aspects of the safety and clinical performance of b-ONE Ortho's Class III device, MOBIO™ Total Knee System.

The SSCP is not intended to replace the Instruction for Use (IFU) as the main document to ensure the safe use of the device, nor is it intended to provide diagnostic or therapeutic suggestions to intended users or patients.

The information presented below is intended for healthcare professionals and users.

2. DEVICE IDENTIFICATION AND GENERAL INFORMATION

Device Trade Name(s)	MOBIO™ Total Knee System (TKS)
Manufacturer's Name and Address	b-ONE Ortho Corp. 3 Wing Drive, Suite 259 Cedar Knolls, New Jersey, 07927 USA
Manufacturer's Single Registration Number (SRN)	N/A
Basic UDI-DI	N/A
Medical Device Nomenclature Description / Text	N/A
Class of Device	III
Year when the first certificate (CE) was issued covering the device	b-ONE Ortho's MOBIO™ Total Knee System is not CE marked
Authorized Representative if applicable; name and the SRN	N/A
NB's name (the NB that will validate the SSCP) and the NB's single identification number	N/A

A list of product code and description, please refer to Annex I Device Information

3. INTENDED USE OF THE DEVICE

3.1. Intended Purpose

The MOBIO™ Total Knee System is designed to reduce pain, improve mobility, and/or correct deformity by replacing the knee joint articulation in patients where there is evidence of damage due to osteoarthritis, rheumatoid arthritis, and other diseases.

3.2. Indication(s) and Target Population(s)

3.2.1. Indications:

The MOBIO™ Total Knee System is intended for total knee arthroplasty due to the following conditions:

- Painful, disabling joint disease of the knee resulting from: noninflammatory degenerative joint disease (including osteoarthritis, traumatic arthritis, or avascular necrosis), rheumatoid arthritis or post -traumatic arthritis.
- Post-traumatic loss of knee joint configuration and function.
- Moderate varus, valgus, or flexion deformity in which the ligamentous structures can be returned to adequate function and stability.
- Revision of previous unsuccessful knee replacement or other procedure.
- Fracture of distal femur and/or proximal tibia that cannot be stabilized by standard fracture- management techniques. Additional indications for Posterior Stabilized (PS) and Posterior Stabilized Plus (PS+) components:
- Ligamentous instability requires implant bearing surface geometries with increased constraint.
- Absent or nonfunctioning posterior cruciate ligament.
- Severe anteroposterior instability of the knee joint.

The MOBIO™ Total Knee System is intended for implantation with bone cement only.

MOBIO™ Total Knee System components are not intended for use with other knee systems.

3.2.2. Target Population: Skeletally mature patients

3.3. Contraindications and/or Limitations

- Any active or suspected latent infection of the knee joint, or distant foci of infection, or any systemic infection.
- Allergy or foreign body sensitivity to any of the implants materials.
- Skeletal immaturity.
- Any conditions which may prevent adequate fixation or support and thus preclude the use of these or any other orthopedic implants, such as severe osteoporosis or osteopenia, osteomalacia or any metabolic disorders which may impair bone formation, vascular insufficiency, muscular atrophy, neuromuscular disease, and/or incomplete or deficient soft tissue surrounding the knee.
- Conditions that may place excessive stresses on bone and implants, such as obesity.

- Severe instability of the knee joint secondary to the absence of collateral ligament integrity and function.
- Use in patients whose activity, mental capacity, mental illness, alcoholism, drug abuse, occupation, or lifestyle may interfere with their ability to follow postoperative restrictions and instructions.
- Any condition not described in the Indications for Use.

4. DEVICE DESCRIPTION

4.1. Description of the Device

The MOBIO™ Total Knee System consists of distal femoral components, proximal tibial components, tibial stem extensions, articulation surface components (inserts), and patella components. Components may be highly polished, grit blasted, and/or machined.

4.2. A reference to previous generation(s) or variants if such exist, and a description of the differences

4.2.1.None

4.3. Description of any accessories which are intended to be used in combination with the device

4.3.1.None

4.4. Description of any other devices and products which are intended to be used in combination with the device

4.4.1.None

5. RISKS AND WARNINGS

5.1. Residual risks and undesirable effects

5.1.1. b-ONE risk management activities have been performed in accordance with ISO 14971:2019 and are documented in EXT-00022, EXT-00160, EXT-00226, and EXT-00378. The risk activities include risk analysis for design, manufacturing and post-production; risk evaluation; risk control; risk reduction; residual risk evaluation; risk/benefit analysis; and overall residual risk acceptability.

The results of the activities demonstrate that the risk management plan has been appropriately implemented, that the overall residual risk is acceptable, the overall benefits of the device outweigh the risks, and all known foreseeable risks have been evaluated and mitigated.

There is no residual safety risks associated with the Mobio Total Knee System.

5.2. Warnings and Precautions

5.2.1.**Warnings**

- Risks associated with general surgery, orthopedic surgery, and the use of general anesthesia should be explained to the patient prior to surgery. It is advised that the advantages/disadvantages of surgery and the implants, as well as alternative treatment methods, be explained to the patient.

- Potential risks associated with the use of this system, which may require additional surgery, include device component failure, loss of fixation, non-union, neurological injury, vascular or visceral injury, neurological complications, incorrect implant positioning, implant migration, pseudoarthrosis, allergy or inflammation, and general adverse effects related to surgical procedures (e.g. anesthesia, infection).
- The following factors could lead to an increased rate of failure or affect the longevity of the implant and should be considered before use: previous delayed union or non-union, patient weight, activity level, and compliance to weight-bearing or load-bearing instructions.
- Do not combine device components with those made by different manufacturers. Any such use will negate the responsibility of b-ONE ORTHO CORP. for the performance of the resulting mixed component implant.
- Do not implant any device that has been used, or if the package appears damaged, tampered with or breached. Do not resterilize.
- Discard all damaged or mishandled implants. Under no circumstances may the implants be re-used. Although the device may appear intact upon removal, undetectable defects or internal modification due to mechanical loading may exist which could lead to failure of the implant.
- The metal retaining wire on the polyethylene insert should not be removed or otherwise handled; it is crucial to the integrity of the locking assembly of the insert to the tibial baseplate. Do not implant any tibial bearing if the metal retaining wire appears damaged.
- Intentional removal of the polyethylene insert from locked assembly with the tibial baseplate will compromise the integrity of the locking mechanism of that particular insert; the removed insert cannot be reused and must be discarded. Special care should be taken to avoid scratching the tibial baseplate surface during this process.
- Any decision by a surgeon to remove the device should take into consideration such factors as the risk to the patient of the additional surgical procedure as well as the difficulty of removal. Intentional removal of the device components can be accomplished by careful use of burrs, osteotomes, and extraction instruments.
- An entirely satisfactory result is not always achieved in every surgical case. This particularly applies to knee replacement, in which numerous external factors may compromise the results.

5.2.2.**Precautious**

- The implantation of MOBIO™ Total Knee System should only be performed by trained surgeons familiar with the system implants, instruments, and surgical technique, and who have knowledge of the present instructions for use.
- Surgeons should consider the following factors which could lead to increased rate of failure and advise patients on the potential impact into the performance of this system: patient weight, patient activity level, patient bone quality, and other patient conditions, etc.

- Surgeons should caution patients about the limitations of the implants, including, but not limited to, the impact of excessive loading through patient weight or activity, and should be taught to govern their activities accordingly.
- Appropriate selection, placement, and fixation of the MOBIO™ Total Knee System components are critical factors which affect implant service life. Accordingly, strict adherence to the indications, contraindications, precautions, and warnings for this product is essential to potentially maximizing service life.
- The surgeon, operating room staff, and anyone else who comes in contact with the device components must take care not to damage or alter the components in any way. Alterations can compromise fixation and/or produce defects which may become the focal point for eventual breakage of the implant.
- CAUTION: MIXING METALS CAN CAUSE CORROSION. There are many forms of corrosion and several of these occur on metals surgically implanted in humans. General or uniform corrosion is present on all implanted metals and alloys. The rate of corrosive attack on metal implant devices is usually very low due to the presence of passive surface films. Dissimilar metal in contact, such as titanium and stainless steel, accelerate the corrosion process of stainless steel and more rapid attack occurs. The presence of corrosion often accelerates fatigue fracture of metal implants. The amount of metal compounds released into the body system will also increase.
- Products intended for single use must not be reused.

5.2.3. **Other relevant aspects of safety, including a summary of any field safety corrective action (FSCA including FSN) if applicable**

5.2.3.1. For b-ONE Ortho's MOBIO™ Total Knee System, there have been no Corrective Action Reports (CARs), Field Safety Corrective Action (FSCA), or product recalls since devices placed in the market in 2019.

6. SUMMARY OF CLINICAL EVALUATION AND POST-MARKET CLINICAL FOLLOW-UP (PMCF)

6.1. Summary of clinical data related to equivalent device, if applicable

6.1.1. Not applicable; equivalency of the b-ONE Mobio Total Knee System is not claimed in the Clinical Evaluation Report.

6.2. Summary of clinical data from other sources, if applicable

6.2.1. To evaluate device safety and performance, clinical literature reviews were conducted of relevant clinical literature published between December 29, 2021, through September 1, 2024. State of the Art (SOTA) searches were restricted to articles published within the last 5 years. Clinical and SOTA data have been derived and evaluated from EMBASE and PubMed database. Overall, the clinical study data and literature support the conclusion that b-ONE Ortho MOBIO Total Knee System is safe and effective for the intended purpose, and that the potential

benefits of the b-ONE Ortho MOBIO Total Knee System for the indications presented in the labeling outweigh the potential risks associated with such devices.

6.3. **An overall summary of the clinical performance and safety**

6.3.1. The overall safety and performance profile remains consistent with the established information documented in the current risk management files EXT-00022, EXT-00160, EXT-00226, and EXT-00378 and in the clinical activities.

The benefit-risk balance remains favorable for the approved indications and risk benefit ratio is balanced. The safety benchmark is the percentage of all cause revisions/ reoperations is between 0% and 10.5%. The performance benchmark is change in pre-op to post-op KOOS score at 3-years between 8 and 9.

6.4. **Ongoing or planned post-market clinical follow-up**

6.4.1. The ongoing Post-Market Surveillance (PMS) will continue to monitor the safety and performance with the findings reported in future Periodic Safety Updated Report (PSUR) of b-ONE® MOBIO™ Total Knee System. Currently, there is no ongoing Post-Market Clinical Follow-up plan (PMCF) for Total Knee System as b-ONE Ortho's product is not CE marked or adhere to Regulation (EU) 2017/745.

7. POSSIBLE DIAGNOSTIC OR THERAPEUTIC ALTERNATIVES

7.1. The MOBIO™ Total Knee System is intended for total knee arthroplasty due to the following conditions stated in Indications, refer to Section 3.2 for more details. The therapeutic effect is replacement of the diseased joint with artificial components to restore joint function.

8. SUGGESTED PROFILE AND TRAINING FOR USERS

8.1. THE MOBIO™ Total Knee System is labeled "Rx Only" and it is intended to be used by trained medical professional in clinical setting. The device is not intended for a lay user.

9. HARMONIZED STANDARDS AND CS APPLIED REFERENCE

Document No.	Title	Revision
ISO 13485	Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016)	2016
ISO 14971	Medical Device—Application of risk management to medical devices	2019
ISO 10993-1	Biological Evaluation of Medical Device: Part 1 Requirements and general principles for the evaluation of biological safety within a risk management process	2017
ISO 10993-12	Biological evaluation of medical devices — Part 12: Sample preparation and reference materials	2021
ISO 10993-18	Biological evaluation of medical devices — Part 18: Chemical characterization of medical device materials within a risk management process	2020

ISO 11137- 1	Sterilization of health care products- Radiation- Part 1: Requirements for development, validation, and routine control of a sterilization process for medical devices.	2006
ISO 11137-2	Sterilization of health care products — Radiation — Part 2: Establishing the sterilization dose	2013
ISO 11137-3	Sterilization of health care products — Radiation —Part 3: Guidance on dosimetric aspects of development, validation and routine control	2017
ISO 11135	Sterilization of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices	2014
ISO 11607-1	Packaging for terminally sterilized medical devices —Part 1: Requirements for materials, sterile barrier systems and packaging systems	2019
ISO 11607-2	Packaging for terminally sterilized medical devices —Validation requirements for forming, sealing and assembly processes	2019
ISO 10993-5	Biological Evaluation of Medical Devices, Tests for in Vitro Cytotoxicity	2009
ASTM F2847	Standard Practice for Reporting and Assessment of Residues on Single Use Implants	2017
ASTM F1980	Standard Guide for Accelerated Aging of Sterile Barrier Systems for Medical Devices.	2021

10. REVISION HISTORY

SSCP Revision No.	Date Issued	Change Description	Revision validated by the Notified Body
A	05/05/26	Initial creation and release of b-ONE® MOBIO™ Total Knee System SSCP.	☐ Yes Language Validation: N/A ☒ No

11. APPLICABLE DOCUMENTS

Document No.	Title	Revision
EXT-00022	Total Knee Risk Assessment, Implants	G
EXT-00160	PROJ-0012 Risk Assessment, Implants	F
EXT-00226	PROJ-0031 Risk Assessment, Implants	E
EXT-00378	PROJ-0014 Risk Assessment, Implants	D
CEP-002	b-ONE® MOBIO™ Total Knee System Clinical Evaluation Plan	1
CER-002	b-ONE® MOBIO™ Total Knee System Clinical Evaluation Report	C
EXT-00508	Post Market Surveillance Plan	B
EXT-00655	b-ONE® MOBIO™ Total Knee System Periodic Safety Update Report (PSUR)	A
b1INS-00002	MOBIO™ Total Knee System Instruction for Use	E

b1INS-00005	MOBIO™ Total Knee System CR and CR PLUS Components Instruction for Use	B

12. APPLICABLE REGULATIONS

Regulation	Title
FDA	Subchapter H Medical Devices
Regulation (EU) 2017/745	Medical Device Regulation

13. TERMINOLOGY

Terms	Definition
PMS	Post Market Surveillance
b1INS	Package Insert
PMCF	Post-market clinical follow-up
FDA	Food and Drug Administration
MAUDE	Manufacturer and User Facility Device Experience
LBS	Label

14. REVISION HISTORY

Revision	CO Number	Description of Revision	Approval Date
A	CO-01547	SSCP template is created in accordance with Guidance Document MDCG-2019-1 Summary of Safety and Clinical Performance A Guidance for Manufacturers and Notified Bodies and Regulation (EU) 2017/745, Article 32.	05/07/2026

Annex I: Device Information

Product Code	Description
8821121011	CR Femur, Size 1, Left
8821121012	CR Femur, Size 1, Right
8821121021	CR Femur, Size 2, Left
8821121022	CR Femur, Size 2, Right
8821121031	CR Femur, Size 3, Left
8821121032	CR Femur, Size 3, Right
8821121041	CR Femur, Size 4, Left
8821121042	CR Femur, Size 4, Right
8821121051	CR Femur, Size 5, Left
8821121052	CR Femur, Size 5, Right
8821121061	CR Femur, Size 6, Left
8821121062	CR Femur, Size 6, Right
8821121071	CR Femur, Size 7, Left
8821121072	CR Femur, Size 7, Right
8821121081	CR Femur, Size 8, Left
8821121082	CR Femur, Size 8, Right
8821121091	CR Femur, Size 9, Left
8821121092	CR Femur, Size 9, Right
8821121101	CR Femur, Size 10, Left
8821121102	CR Femur, Size 10, Right
8821122031	CR Femur, Size 3 Narrow, Left
8821122032	CR Femur, Size 3 Narrow, Right
8821122041	CR Femur, Size 4 Narrow, Left
8821122042	CR Femur, Size 4 Narrow, Right
8821122051	CR Femur, Size 5 Narrow, Left
8821122052	CR Femur, Size 5 Narrow, Right
8821122061	CR Femur, Size 6 Narrow, Left
8821122062	CR Femur, Size 6 Narrow, Right
8821122071	CR Femur, Size 7 Narrow, Left
8821122072	CR Femur, Size 7 Narrow, Right
8821131011	PS Femur, Size 1, LEFT, STANDARD, Cemented
8821131012	PS Femur, Size 1, RIGHT, STANDARD, Cemented
8821131021	PS Femur, Size 2, LEFT, STANDARD, Cemented
8821131022	PS Femur, Size 2, RIGHT, STANDARD, Cemented
8821131031	PS Femur, Size 3, LEFT, STANDARD, Cemented

8821131032	PS Femur, Size 3, RIGHT, STANDARD, Cemented
8821131041	PS Femur, Size 4, LEFT, STANDARD, Cemented
8821131042	PS Femur, Size 4, RIGHT, STANDARD, Cemented
8821131051	PS Femur, Size 5, LEFT, STANDARD, Cemented
8821131052	PS Femur, Size 5, RIGHT, STANDARD, Cemented
8821131061	PS Femur, Size 6, LEFT, STANDARD, Cemented
8821131062	PS Femur, Size 6, RIGHT, STANDARD, Cemented
8821131071	PS Femur, Size 7, LEFT, STANDARD, Cemented
8821131072	PS Femur, Size 7, RIGHT, STANDARD, Cemented
8821131081	PS Femur, Size 8, LEFT, STANDARD, Cemented
8821131082	PS Femur, Size 8, RIGHT, STANDARD, Cemented
8821131091	PS Femur, Size 9, LEFT, STANDARD, Cemented
8821131092	PS Femur, Size 9, RIGHT, STANDARD, Cemented
8821131101	PS Femur, Size 10, LEFT, STANDARD, Cemented
8821131102	PS Femur, Size 10, RIGHT, STANDARD, Cemented
8821132031	PS Femur, Size 3, LEFT, NARROW, Cemented
8821132032	PS Femur, Size 3, RIGHT, NARROW, Cemented
8821132041	PS Femur, Size 4, LEFT, NARROW, Cemented
8821132042	PS Femur, Size 4, RIGHT, NARROW, Cemented
8821132051	PS Femur, Size 5, LEFT, NARROW, Cemented
8821132052	PS Femur, Size 5, RIGHT, NARROW, Cemented
8821132061	PS Femur, Size 6, LEFT, NARROW, Cemented
8821132062	PS Femur, Size 6, RIGHT, NARROW, Cemented
8821132071	PS Femur, Size 7, LEFT, NARROW, Cemented
8821132072	PS Femur, Size 7, RIGHT, NARROW, Cemented
8821161000	PS Femoral Pegs
8821200100	Tibial Baseplate, Keeled, Non-Stemmable, Size A, Cemented; Ti Alloy
8821200200	Tibial Baseplate, Keeled, Non-Stemmable, Size B, Cemented; Ti Alloy
8821200300	Tibial Baseplate, Keeled, Non-Stemmable, Size C, Cemented; Ti Alloy
8821200400	Tibial Baseplate, Keeled, Non-Stemmable, Size D, Cemented; Ti Alloy
8821200500	Tibial Baseplate, Keeled, Non-Stemmable, Size E, Cemented; Ti Alloy
8821200600	Tibial Baseplate, Keeled, Non-Stemmable, Size F, Cemented; Ti Alloy
8821200700	Tibial Baseplate, Keeled, Non-Stemmable, Size G, Cemented; Ti Alloy
8821200800	Tibial Baseplate, Keeled, Non-Stemmable, Size H, Cemented; Ti Alloy
8821200900	Tibial Baseplate, Keeled, Non-Stemmable, Size J, Cemented; Ti Alloy
8821210100	Stemmed Tibial Baseplate, Size A
8821210200	Stemmed Tibial Baseplate, Size B
8821210300	Stemmed Tibial Baseplate, Size C
8821210400	Stemmed Tibial Baseplate, Size D

8821210500	Stemmed Tibial Baseplate, Size E
8821210600	Stemmed Tibial Baseplate, Size F
8821210700	Stemmed Tibial Baseplate, Size G
8821210800	Stemmed Tibial Baseplate, Size H
8821210900	Stemmed Tibial Baseplate, Size J
8821311009	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 9 mm
8821311010	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 10 mm
8821311011	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 11 mm
8821311012	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 12 mm
8821311013	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 13 mm
8821311014	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 14 mm
8821311016	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 16 mm
8821311019	CR PLUS Tibial Insert, Standard UHMWPE, Size A/1-3+, 19 mm
8821311109	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 9 mm
8821311110	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 10 mm
8821311111	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 11 mm
8821311112	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 12 mm
8821311113	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 13 mm
8821311114	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 14 mm
8821311116	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 16 mm
8821311119	CR PLUS Tibial Insert, Standard UHMWPE, Size BC/3-5+, 19 mm
8821311309	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 9 mm
8821311310	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 10 mm
8821311311	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 11 mm
8821311312	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 12 mm
8821311313	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 13 mm
8821311314	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 14 mm
8821311316	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 16 mm
8821311319	CR PLUS Tibial Insert, Standard UHMWPE, Size DE/4-6+, 19 mm
8821311509	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 9 mm
8821311510	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 10 mm
8821311511	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 11 mm
8821311512	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 12 mm
8821311513	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 13 mm
8821311514	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 14 mm
8821311516	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 16 mm
8821311519	CR PLUS Tibial Insert, Standard UHMWPE, Size FG/6-8+, 19 mm
8821311709	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 9 mm
8821311710	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 10 mm

8821311711	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 11 mm
8821311712	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 12 mm
8821311713	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 13 mm
8821311714	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 14 mm
8821311716	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 16 mm
8821311719	CR PLUS Tibial Insert, Standard UHMWPE, Size HJ/8-10+, 19 mm
8821313009	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 9 mm
8821313010	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 10 mm
8821313011	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 11 mm
8821313012	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 12mm
8821313013	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 13 mm
8821313014	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 14 mm
8821313016	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 16 mm
8821313019	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size A/1-3+, 19 mm
8821313109	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 9 mm
8821313110	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 10 mm
8821313111	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 11 mm
8821313112	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 12 mm
8821313113	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 13 mm
8821313114	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 14 mm
8821313116	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 16 mm
8821313119	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size BC/3-5+, 19 mm
8821313309	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 9 mm
8821313310	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 10 mm
8821313311	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 11 mm
8821313312	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 12 mm
8821313313	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 13 mm
8821313314	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 14 mm
8821313316	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 16 mm
8821313319	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size DE/4-6+, 19 mm
8821313509	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 9 mm
8821313510	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 10 mm
8821313511	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 11 mm
8821313512	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 12 mm
8821313513	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 13 mm
8821313514	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 14 mm
8821313516	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 16 mm
8821313519	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size FG/6-8+, 19 mm
8821313709	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 9 mm

8821313710	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 10 mm
8821313711	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 11 mm
8821313712	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 12 mm
8821313713	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 13 mm
8821313714	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 14 mm
8821313716	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 16 mm
8821313719	CR PLUS Tibial Insert, Vitamin E UHMWPE, Size HJ/8-10+, 19 mm
8821321009	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 9 mm
8821321010	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 10 mm
8821321011	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 11 mm
8821321012	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 12 mm
8821321013	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 13 mm
8821321014	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 14 mm
8821321016	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 16 mm
8821321019	CR Tibial Insert, Standard UHMWPE, Size A/1-4, 19 mm
8821321109	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 9 mm
8821321110	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 10 mm
8821321111	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 11 mm
8821321112	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 12 mm
8821321113	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 13 mm
8821321114	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 14 mm
8821321116	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 16 mm
8821321119	CR Tibial Insert, Standard UHMWPE, Size BC/1-6, 19 mm
8821321309	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 9 mm
8821321310	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 10 mm
8821321311	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 11 mm
8821321312	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 12 mm
8821321313	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 13 mm
8821321314	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 14 mm
8821321316	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 16 mm
8821321319	CR Tibial Insert, Standard UHMWPE, Size DE/3-7, 19 mm
8821321509	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 9 mm
8821321510	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 10 mm
8821321511	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 11 mm
8821321512	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 12 mm
8821321513	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 13 mm
8821321514	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 14 mm
8821321516	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 16 mm
8821321519	CR Tibial Insert, Standard UHMWPE, Size FG/4-9, 19 mm

8821321709	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 9 mm
8821321710	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 10 mm
8821321711	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 11 mm
8821321712	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 12 mm
8821321713	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 13 mm
8821321714	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 14 mm
8821321716	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 16 mm
8821321719	CR Tibial Insert, Standard UHMWPE, Size HJ/7-10, 19 mm
8821323009	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 9 mm
8821323010	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 10 mm
8821323011	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 11 mm
8821323012	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 12 mm
8821323013	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 13 mm
8821323014	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 14 mm
8821323016	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 16 mm
8821323019	CR Tibial Insert, Vitamin E UHMWPE, Size A/1-4, 19 mm
8821323109	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 9 mm
8821323110	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 10 mm
8821323111	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 11 mm
8821323112	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 12 mm
8821323113	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 13 mm
8821323114	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 14 mm
8821323116	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 16 mm
8821323119	CR Tibial Insert, Vitamin E UHMWPE, Size BC/1-6, 19 mm
8821323309	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 9 mm
8821323310	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 10 mm
8821323311	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 11 mm
8821323312	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 12 mm
8821323313	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 13 mm
8821323314	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 14 mm
8821323316	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 16 mm
8821323319	CR Tibial Insert, Vitamin E UHMWPE, Size DE/3-7, 19 mm
8821323509	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 9 mm
8821323510	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 10 mm
8821323511	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 11 mm
8821323512	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 12 mm
8821323513	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 13 mm
8821323514	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 14 mm
8821323516	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 16 mm

8821323519	CR Tibial Insert, Vitamin E UHMWPE, Size FG/4-9, 19 mm
8821323709	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 9 mm
8821323710	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 10 mm
8821323711	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 11 mm
8821323712	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 12 mm
8821323713	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 13 mm
8821323714	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 14 mm
8821323716	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 16 mm
8821323719	CR Tibial Insert, Vitamin E UHMWPE, Size HJ/7-10, 19 mm
8821333009	PS Tibial Insert, Size A/1-4, 9mm thickness, Vitamin E UHMWPE
8821333010	PS Tibial Insert, Size A/1-4, 10mm thickness, Vitamin E UHMWPE
8821333011	PS Tibial Insert, Size A/1-4, 11mm thickness, Vitamin E UHMWPE
8821333013	PS Tibial Insert, Size, A/1-4, 13mm thickness, Vitamin E UHMWPE
8821333016	PS Tibial Insert, Size, A/1-4, 16mm thickness, Vitamin E UHMWPE
8821333019	PS Tibial Insert, Size, A/1-4, 19mm thickness, Vitamin E UHMWPE
8821333022	PS Tibial Insert, Size A/1-4, 22mm thickness, Vitamin E UHMWPE
8821333025	PS Tibial Insert, Size A/1-4, 25mm thickness, Vitamin E UHMWPE
8821333109	PS Tibial Insert, Size BC/3-6, 9mm thickness, Vitamin E UHMWPE
8821333110	PS Tibial Insert, Size BC/3-6, 10mm thickness, Vitamin E UHMWPE
8821333111	PS Tibial Insert, Size BC/3-6, 11mm thickness, Vitamin E UHMWPE
8821333113	PS Tibial Insert, Size BC/3-6, 13mm thickness, Vitamin E UHMWPE
8821333116	PS Tibial Insert, Size BC/3-6, 16mm thickness, Vitamin E UHMWPE
8821333119	PS Tibial Insert, Size BC/3-6, 19mm thickness, Vitamin E UHMWPE
8821333122	PS Tibial Insert, Size BC/3-6, 22mm thickness, Vitamin E UHMWPE
8821333125	PS Tibial Insert, Size BC/3-6, 25mm thickness, Vitamin E UHMWPE
8821333309	PS Tibial Insert, Size DE/3-7, 9mm thickness, Vitamin E UHMWPE
8821333310	PS Tibial Insert, Size DE/3-7, 10mm thickness, Vitamin E UHMWPE
8821333311	PS Tibial Insert, Size DE/3-7, 11mm thickness, Vitamin E UHMWPE
8821333313	PS Tibial Insert, Size DE/3-7, 13mm thickness, Vitamin E UHMWPE
8821333316	PS Tibial Insert, Size DE/3-7, 16mm thickness, Vitamin E UHMWPE
8821333319	PS Tibial Insert, Size DE/3-7, 19mm thickness, Vitamin E UHMWPE
8821333322	PS Tibial Insert, Size DE/3-7, 22mm thickness, Vitamin E UHMWPE
8821333325	PS Tibial Insert, Size DE/3-7, 25mm thickness, Vitamin E UHMWPE
8821333509	PS Tibial Insert, Size FG/4-9, 9mm thickness, Vitamin E UHMWPE
8821333510	PS Tibial Insert, Size FG/4-9, 10mm thickness, Vitamin E UHMWPE
8821333511	PS Tibial Insert, Size FG/4-9, 11mm thickness, Vitamin E UHMWPE
8821333513	PS Tibial Insert, Size FG/4-9, 13mm thickness, Vitamin E UHMWPE
8821333516	PS Tibial Insert, Size FG/4-9, 16mm thickness, Vitamin E UHMWPE
8821333519	PS Tibial Insert, Size FG/4-9, 19mm thickness, Vitamin E UHMWPE

8821333522	PS Tibial Insert, Size FG/4-9, 22mm thickness, Vitamin E UHMWPE
8821333525	PS Tibial Insert, Size FG/4-9, 25mm thickness, Vitamin E UHMWPE
8821333709	PS Tibial Insert, Size HJ/7-10, 9mm thickness, Vitamin E UHMWPE
8821333710	PS Tibial Insert, Size HJ/7-10, 10mm thickness, Vitamin E UHMWPE
8821333711	PS Tibial Insert, Size HJ/7-10, 11mm thickness, Vitamin E UHMWPE
8821333713	PS Tibial Insert, Size HJ/7-10, 13mm thickness, Vitamin E UHMWPE
8821333716	PS Tibial Insert, Size HJ/7-10, 16mm thickness, Vitamin E UHMWPE
8821333719	PS Tibial Insert, Size HJ/7-10, 19mm thickness, Vitamin E UHMWPE
8821333722	PS Tibial Insert, Size HJ/7-10, 22mm thickness, Vitamin E UHMWPE
8821333725	PS Tibial Insert, Size HJ/7-10, 25mm thickness, Vitamin E UHMWPE
8821343009	PS+ Tibial Insert, Size A/3-4+, 9mm thickness, Vitamin E UHMWPE
8821343010	PS+ Tibial Insert, Size A/3-4+, 10mm thickness, Vitamin E UHMWPE
8821343011	PS+ Tibial Insert, Size A/3-4+, 11mm thickness, Vitamin E UHMWPE
8821343013	PS+ Tibial Insert, Size A/3-4+, 13mm thickness, Vitamin E UHMWPE
8821343016	PS+ Tibial Insert, Size A/3-4+, 16mm thickness, Vitamin E UHMWPE
8821343019	PS+ Tibial Insert, Size A/3-4+, 19mm thickness, Vitamin E UHMWPE
8821343022	PS+ Tibial Insert, Size A/3-4+, 22mm thickness, Vitamin E UHMWPE
8821343025	PS+ Tibial Insert, Size A/3-4+, 25mm thickness, Vitamin E UHMWPE
8821343109	PS+ Tibial Insert, Size BC/3-6+, 9mm thickness, Vitamin E UHMWPE
8821343110	PS+ Tibial Insert, Size BC/3-6+, 10mm thickness, Vitamin E UHMWPE
8821343111	PS+ Tibial Insert, Size BC/3-6+, 11mm thickness, Vitamin E UHMWPE
8821343113	PS+ Tibial Insert, Size BC/3-6+, 13mm thickness, Vitamin E UHMWPE
8821343116	PS+ Tibial Insert, Size BC/3-6+, 16mm thickness, Vitamin E UHMWPE
8821343119	PS+ Tibial Insert, Size BC/3-6+, 19mm thickness, Vitamin E UHMWPE
8821343122	PS+ Tibial Insert, Size BC/3-6+, 22mm thickness, Vitamin E UHMWPE
8821343125	PS+ Tibial Insert, Size BC/3-6+, 25mm thickness, Vitamin E UHMWPE
8821343309	PS+ Tibial Insert, Size DE/3-7+, 9mm thickness, Vitamin E UHMWPE
8821343310	PS+ Tibial Insert, Size DE/3-7+, 10mm thickness, Vitamin E UHMWPE
8821343311	PS+ Tibial Insert, Size DE/3-7+, 11mm thickness, Vitamin E UHMWPE
8821343313	PS+ Tibial Insert, Size DE/3-7+, 13mm thickness, Vitamin E UHMWPE
8821343316	PS+ Tibial Insert, Size DE/3-7+, 16mm thickness, Vitamin E UHMWPE
8821343319	PS+ Tibial Insert, Size DE/3-7+, 19mm thickness, Vitamin E UHMWPE
8821343322	PS+ Tibial Insert, Size DE/3-7+, 22mm thickness, Vitamin E UHMWPE
8821343325	PS+ Tibial Insert, Size DE/3-7+, 25mm thickness, Vitamin E UHMWPE
8821343509	PS+ Tibial Insert, Size FG/4-9+, 9mm thickness, Vitamin E UHMWPE
8821343510	PS+ Tibial Insert, Size FG/4-9+, 10mm thickness, Vitamin E UHMWPE
8821343511	PS+ Tibial Insert, Size FG/4-9+, 11mm thickness, Vitamin E UHMWPE
8821343513	PS+ Tibial Insert, Size FG/4-9+, 13mm thickness, Vitamin E UHMWPE
8821343516	PS+ Tibial Insert, Size FG/4-9+, 16mm thickness, Vitamin E UHMWPE

8821343519	PS+ Tibial Insert, Size FG/4-9+, 19mm thickness, Vitamin E UHMWPE
8821343522	PS+ Tibial Insert, Size FG/4-9+, 22mm thickness, Vitamin E UHMWPE
8821343525	PS+ Tibial Insert, Size FG/4-9+, 25mm thickness, Vitamin E UHMWPE
8821343709	PS+ Tibial Insert, Size HJ/7-10+, 9mm thickness, Vitamin E UHMWPE
8821343710	PS+ Tibial Insert, Size HJ/7-10+, 10mm thickness, Vitamin E UHMWPE
8821343711	PS+ Tibial Insert, Size HJ/7-10+, 11mm thickness, Vitamin E UHMWPE
8821343713	PS+ Tibial Insert, Size HJ/7-10+, 13mm thickness, Vitamin E UHMWPE
8821343716	PS+ Tibial Insert, Size HJ/7-10+, 16mm thickness, Vitamin E UHMWPE
8821343719	PS+ Tibial Insert, Size HJ/7-10+, 19mm thickness, Vitamin E UHMWPE
8821343722	PS+ Tibial Insert, Size HJ/7-10+, 22mm thickness, Vitamin E UHMWPE
8821343725	PS+ Tibial Insert, Size HJ/7-10+, 25mm thickness, Vitamin E UHMWPE
8821343809	PS+ Tibial Insert, Size A/1-2+, 9mm thickness, Vitamin E UHMWPE
8821343810	PS+ Tibial Insert, Size A/1-2+, 10mm thickness, Vitamin E UHMWPE
8821343811	PS+ Tibial Insert, Size A/1-2+, 11mm thickness, Vitamin E UHMWPE
8821343813	PS+ Tibial Insert, Size A/1-2+, 13mm thickness, Vitamin E UHMWPE
8821343816	PS+ Tibial Insert, Size A/1-2+, 16mm thickness, Vitamin E UHMWPE
8821343819	PS+ Tibial Insert, Size A/1-2+, 19mm thickness, Vitamin E UHMWPE
8821343822	PS+ Tibial Insert, Size A/1-2+, 22mm thickness, Vitamin E UHMWPE
8821343825	PS+ Tibial Insert, Size A/1-2+, 25mm thickness, Vitamin E UHMWPE
8821413207	Symmetric Patella, Size 27mm, 7.5mm thickness, Vitamin E UHMWPE
8821413307	Symmetric Patella, Size 29mm, 7.5mm thickness, Vitamin E UHMWPE
8821413408	Symmetric Patella, Size 32mm, 8.5mm thickness, Vitamin E UHMWPE
8821413509	Symmetric Patella, Size 35mm, 9mm thickness, Vitamin E UHMWPE
8821413609	Symmetric Patella, Size 38mm, 9.5mm thickness, Vitamin E UHMWPE
8821413710	Symmetric Patella, Size 41mm, 10mm thickness, Vitamin E UHMWPE
8821511212	Stem Extension Ø12mm X 60mm
8821511214	Stem Extension Ø14mm X 60mm
8821331009	PS TIBIAL INSERT, SIZE A/1-4 9MM thickness, Standard UHMWPE
8821331010	PS TIBIAL INSERT, SIZE A/1-4 10MM thickness, Standard UHMWPE
8821331011	PS TIBIAL INSERT, SIZE A/1-4 11MM thickness, Standard UHMWPE
8821331013	PS TIBIAL INSERT, SIZE A/1-4 13MM thickness, Standard UHMWPE
8821331016	PS TIBIAL INSERT, SIZE A/1-4 16MM thickness, Standard UHMWPE
8821331019	PS TIBIAL INSERT, SIZE A/1-4 19MM thickness, Standard UHMWPE
8821331022	PS TIBIAL INSERT, SIZE A/1-4 22MM thickness, Standard UHMWPE
8821331025	PS TIBIAL INSERT, SIZE A/1-4 25MM thickness, Standard UHMWPE
8821331109	PS TIBIAL INSERT, SIZE BC/3-6 9MM thickness, Standard UHMWPE
8821331110	PS TIBIAL INSERT, SIZE BC/3-6 10MM thickness, Standard UHMWPE
8821331111	PS TIBIAL INSERT, SIZE BC/3-6 11MM thickness, Standard UHMWPE
8821331113	PS TIBIAL INSERT, SIZE BC/3-6 13MM thickness, Standard UHMWPE

8821331116	PS TIBIAL INSERT, SIZE BC/3-6 16MM thickness, Standard UHMWPE
8821331119	PS TIBIAL INSERT, SIZE BC/3-6 19MM thickness, Standard UHMWPE
8821331122	PS TIBIAL INSERT, SIZE BC/3-6 22MM thickness, Standard UHMWPE
8821331125	PS TIBIAL INSERT, SIZE BC/3-6 25MM thickness, Standard UHMWPE
8821331309	PS TIBIAL INSERT, SIZE DE/3-7 9MM thickness, Standard UHMWPE
8821331310	PS TIBIAL INSERT, SIZE DE/3-7 10MM thickness, Standard UHMWPE
8821331311	PS TIBIAL INSERT, SIZE DE/3-7 11MM thickness, Standard UHMWPE
8821331313	PS TIBIAL INSERT, SIZE DE/3-7 13MM thickness, Standard UHMWPE
8821331316	PS TIBIAL INSERT, SIZE DE/3-7 16MM thickness, Standard UHMWPE
8821331319	PS TIBIAL INSERT, SIZE DE/3-7 19MM thickness, Standard UHMWPE
8821331322	PS TIBIAL INSERT, SIZE DE/3-7 22MM thickness, Standard UHMWPE
8821331325	PS TIBIAL INSERT, SIZE DE/3-7 25MM thickness, Standard UHMWPE
8821331509	PS TIBIAL INSERT, SIZE FG/4-9 9MM thickness, Standard UHMWPE
8821331510	PS TIBIAL INSERT, SIZE FG/4-9 10MM thickness, Standard UHMWPE
8821331511	PS TIBIAL INSERT, SIZE FG/4-9 11MM thickness, Standard UHMWPE
8821331513	PS TIBIAL INSERT, SIZE FG/4-9 13MM thickness, Standard UHMWPE
8821331516	PS TIBIAL INSERT, SIZE FG/4-9 16MM thickness, Standard UHMWPE
8821331519	PS TIBIAL INSERT, SIZE FG/4-9 19MM thickness, Standard UHMWPE
8821331522	PS TIBIAL INSERT, SIZE FG/4-9 22MM thickness, Standard UHMWPE
8821331525	PS TIBIAL INSERT, SIZE FG/4-9 25MM thickness, Standard UHMWPE
8821331709	PS TIBIAL INSERT, SIZE HJ/7-10 9MM thickness, Standard UHMWPE
8821331710	PS TIBIAL INSERT, SIZE HJ/7-10 10MM thickness, Standard UHMWPE
8821331711	PS TIBIAL INSERT, SIZE HJ/7-10 11MM thickness, Standard UHMWPE
8821331713	PS TIBIAL INSERT, SIZE HJ/7-10 13MM thickness, Standard UHMWPE
8821331716	PS TIBIAL INSERT, SIZE HJ/7-10 16MM thickness, Standard UHMWPE
8821331719	PS TIBIAL INSERT, SIZE HJ/7-10 19MM thickness, Standard UHMWPE
8821331722	PS TIBIAL INSERT, SIZE HJ/7-10 22MM thickness, Standard UHMWPE
8821331725	PS TIBIAL INSERT, SIZE HJ/7-10 25MM thickness, Standard UHMWPE
8821341009	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 9MM thickness, Standard UHMWPE
8821341010	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 10MM thickness, Standard UHMWPE
8821341011	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 11MM thickness, Standard UHMWPE
8821341013	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 13MM thickness, Standard UHMWPE
8821341016	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 16MM thickness, Standard UHMWPE
8821341019	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 19MM thickness, Standard UHMWPE
8821341022	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 22MM thickness, Standard UHMWPE
8821341025	PS PLUS TIBIAL INSERT, SIZE A/3-4+ 25MM thickness, Standard UHMWPE
8821341109	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 9MM thickness, Standard UHMWPE
8821341110	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 10MM thickness, Standard UHMWPE
8821341111	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 11MM thickness, Standard UHMWPE

8821341113	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 13MM thickness, Standard UHMWPE
8821341116	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 16MM thickness, Standard UHMWPE
8821341119	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 19MM thickness, Standard UHMWPE
8821341122	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 22MM thickness, Standard UHMWPE
8821341125	PS PLUS TIBIAL INSERT, SIZE BC/3-6+ 25MM thickness, Standard UHMWPE
8821341309	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 9MM thickness, Standard UHMWPE
8821341310	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 10MM thickness, Standard UHMWPE
8821341311	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 11MM thickness, Standard UHMWPE
8821341313	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 13MM thickness, Standard UHMWPE
8821341316	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 16MM thickness, Standard UHMWPE
8821341319	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 19MM thickness, Standard UHMWPE
8821341322	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 22MM thickness, Standard UHMWPE
8821341325	PS PLUS TIBIAL INSERT, SIZE DE/3-7+ 25MM thickness, Standard UHMWPE
8821341509	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 9MM thickness, Standard UHMWPE
8821341510	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 10MM thickness, Standard UHMWPE
8821341511	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 11MM thickness, Standard UHMWPE
8821341513	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 13MM thickness, Standard UHMWPE
8821341516	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 16MM thickness, Standard UHMWPE
8821341519	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 19MM thickness, Standard UHMWPE
8821341522	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 22MM thickness, Standard UHMWPE
8821341525	PS PLUS TIBIAL INSERT, SIZE FG/4-9+ 25MM thickness, Standard UHMWPE
8821341709	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 9MM thickness, Standard UHMWPE
8821341710	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 10MM thickness, Standard UHMWPE
8821341711	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 11MM thickness, Standard UHMWPE
8821341713	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 13MM thickness, Standard UHMWPE
8821341716	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 16MM thickness, Standard UHMWPE
8821341719	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 19MM thickness, Standard UHMWPE
8821341722	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 22MM thickness, Standard UHMWPE
8821341725	PS PLUS TIBIAL INSERT, SIZE HJ/7-10+ 25MM thickness, Standard UHMWPE
8821341809	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 9MM thickness, Standard UHMWPE
8821341810	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 10MM thickness, Standard UHMWPE
8821341811	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 11MM thickness, Standard UHMWPE
8821341813	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 13MM thickness, Standard UHMWPE
8821341816	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 16MM thickness, Standard UHMWPE
8821341819	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 19MM thickness, Standard UHMWPE
8821341822	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 22MM thickness, Standard UHMWPE
8821341825	PS PLUS TIBIAL INSERT, SIZE A/1-2+ 25MM thickness, Standard UHMWPE
8821411207	Symmetric Patella, Size 27mm, 7.5mm thickness, Standard UHMWPE
8821411307	Symmetric Patella, Size 29mm, 7.5mm thickness, Standard UHMWPE

8821411408	Symmetric Patella, Size 32mm, 8.5mm thickness, Standard UHMWPE
8821411509	Symmetric Patella, Size 35mm, 9mm thickness, Standard UHMWPE
8821411609	Symmetric Patella, Size 38mm, 9.5mm thickness, Standard UHMWPE
8821411710	Symmetric Patella, Size 41mm, 10mm thickness, Standard UHMWPE