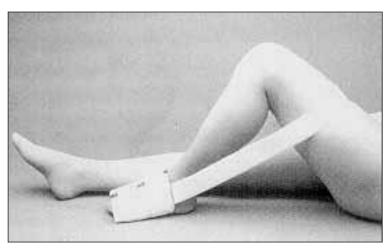
Surgical Knee Immobilizer Catalog No. KS-9930 Patented

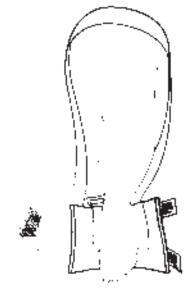
Indications:

This disposable Knee Immobilizer is used for total knee implant reconstruction. It is disposable and is used to keep the knee stable in both flexion and extension position.

- **ECONOMICAL**
- **EASY FLEXION & EXTENSION STABILIZATION**
- STERILE & DISPOSABLE
- **EASY HOOK & LOOP ADJUSTMENT**
- FREES SURGICAL PRACTITIONER'S HANDS TO RETRACT SOFT TISSUE
- SINGLE USE ONLY! DO NOT RE-STERILIZE AND **USE AGAIN!**

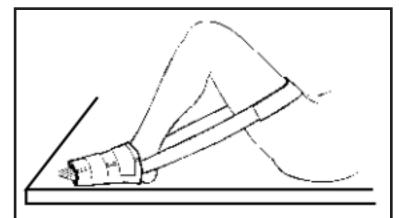


Cat. No. KS-9930 **PATENTED**



Place the foam pad on the sole of the sterile foot. Overlap and tighten accordingly with Hook & Loop strips. Be sure the strap and "D" ring are placed equally on both sides of the ankle.

Cat. No. KS-9930 PATENTED



Flex knee to the degree of flexion desired. Be sure the strap is first pulled tight from the side of the ankle, then placed around the Anterior Femur, and finally through the "D" ring on the other side of the ankle. Pull tight and attach Hook & Loop strips to the strap.

NOTE: Be sure the strap and "D" ring are placed equally on both sides of the ankle.