



KNEE

The knee joint includes the tibiofemoral, patellofemoral and superior tibiofibular joints. There are two menisci which are semilunar-shaped discs of fibrocartilage between the femoral condyles and tibial plateaus. Their main functions are shock absorption and stability enhancement. There are many ligaments to provide stability and prevent excessive motion. The anterior cruciate ligament (ACL), posterior cruciate ligament (PCL), medial collateral ligament (MCL), and lateral collateral ligament (LCL) are the key ligaments for stabilization of the knee joint.



**OPP1130
Adjustable
Knee Stabilizer**

Features:

- Adjustable straps offer stability and prevent slipping
- Open patella design relieves pressure on the kneecap
- Provides compression for weak or overstressed knees
- Contour design for custom fit

Indications:

- Mild strain/ sprain
- Arthritis
- Weak knee

How to wear:

- Position the opening over kneecap and be sure the two lateral stays are on each side of knee.
- Wrap and secure the shorter strap behind knee joint, between upper and lower straps.
- Wrap and secure the upper and lower straps to front of support.



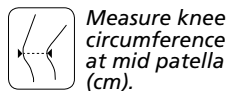
BEIGE **UNI** **MOD**

UNIVERSAL DESIGN FITS LEFT OR RIGHT KNEE MODERATE SUPPORT

N **SLIP ON**

NEOPRENE SLIP ON

Sizing Info:



Size Guide (cm):

One Size Fits Most
(32 - 40.5cm)

Code:

OPP113000

Materials:

70% Neoprene
15% Nylon
15% Cotton

