

NEOPRENE PATELLA STABILIZER WITH REMOVABLE HORSESHOE

Model No: 37-103

Sizes: XSmall - XXXLarge

Color: Navy or Black

INDICATIONS:

- Chondromalacia Patella
- Patellar Instability
- Infra and Subpatellar Bursitis
- Patellar/Pain Syndrome
- Lateral Tracking Patella
- Patellar Subluxation
- Osgood-Schlatter Disease
- Patellar Tendonitis

BENEFITS:

This stabilizer comes with a removable horseshoe that can be adjusted superiorly, inferiorly, medially or laterally depending on the stability needs of the knee. The horseshoe provides increased pressure around the patella for patellar tracking problems. Medial/lateral stability is provided by the spiral stays.

PRODUCT FEATURES:

- Four way stretch for proper fit and comfort
- Sports neoprene for therapeutic warmth
- Adjustable support straps
- Horseshoe support, spiral stays
- Easy slip-on style

APPLICATION:

Horseshoe should be placed where support is needed. Insert foot into knee support and slide up over the knee. For proper fit, the top of the support should be positioned approximately four inches above the center of the knee. Adjust the support straps so it fits comfortably around the knee without inhibiting circulation. Secure with the easy loop lock closure.

CARE INSTRUCTIONS:

Hand wash in cold water with mild soap before wearing. Wrap in towel to remove excess water (do not twist or wring). Air dry away from heat. Do not tumble dry. Do not bleach.

SIZING:

Measure 4" above the center of the kneecap.

Size	Fits Knees
XSmall	12 - 13"
Small	14 - 15"
Medium	16 - 17"
Large	18 - 19"
XLarge	20 - 21"
XXLarge	22 - 23"
XXXLarge	24 - 25"

WARNING:

Contact of this material with skin may cause irritation. Persons with a known susceptibility to dermatitis or with broken skin should avoid contact with this material. Anyone who develops skin irritation from contact with this material should discontinue its use immediately and consult a physician. Should not be worn by persons with phlebitis or circulatory disorders. Not recommended to be worn while sleeping.

