BEFORE USING THIS DEVICE, PLEASE READ THE FOLLOWING INSTRUCTIONS COMPLETELY AND CAREFULLY. CORRECT APPLICATION IS VITAL TO THE PROPER FUNCTIONING OF THE DEVICE.

INTENDED USE/INDICATIONS:
Helps alleviate pain associated with plantar fasciitis.

WARNING:
Neoprene supports should not be worn by individuals with known susceptibility to dermatitis or allergies to neoprene by products. If you experience any pain, swelling, sensation changes, or any unusual reactions while using this product, consult your medical professional immediately.

USE AND CARE:
• Liner may be removed and hand washed in cold water (86°F/30°C). AIR DRY.
• Shell may be wiped down with damp cloth.

WARRANTY: DJO, LLC will repair or replace all or part of the unit and its accessories for material or workmanship defects for a period of six months from the date of sale.

For single patient use only

NOTICE: WHILE EVERY EFFORT HAS BEEN MADE IN STATE-OF-THE-ART TECHNIQUES TO OBTAIN THE MAXIMUM COMPATIBILITY OF FUNCTION, STRENGTH, DURABILITY AND COMFORT, THERE IS NO GUARANTEE THAT INJURY WILL BE PREVENTED THROUGH THE USE OF THIS PRODUCT.
Application Information

A) The splint should be applied with the patient seated.

B) Loosen the upper and lower straps and place foot into splint. Ensure that the heel is securely seated at the back of the splint. Figure 1.

C) Secure the lower strap first by threading it through the D-ring on the opposing side of the splint and attach with the contact closure. Secure the upper strap the same as the lower strap. Figure 2. Straps should be snug but not tight. If numbness or tingling occurs while wearing splint, contact your physician.

D) Both upper and lower straps may be trimmed if necessary for proper fit. Release the strap from the Y-tab on one side of splint, trim strap to desired length and reposition for proper fit. Strap pad may be repositioned for optimum comfort.

E) An athletic sock may be worn on foot for additional comfort.

F) Side straps may be gradually tightened to increase flexion of foot for rehabilitation.

Toe wedge may be placed at forefoot between liner and boot to provide additional stretch.

NOTE:
This product is not designed for the patient in a weight bearing situation or everyday ambulation.