

# Sorbothane<sup>™</sup>

A VISCO ELASTIC POLYMER II



CLINICALLY DESIGNED FOR MAXIMUM COMFORT AND RELIEF.

## SORBOTHANE HEEL CUP

The goal of the SORBOTHANE HEEL CUP is to reinforce the existing anatomy by using a specially designed cup and heel pad that appropriately directs the forces of gravity and movement into and through the heel.

The side of the SORBOTHANE HEEL CUP is designed to contain the fat pad and improve the fit of the heel counter. The U shaped design of the impact area diverts the weight bearing away from the center of plantar fascia. This application also protects the area of spur formation by decreasing direct compression, enhances blood flow to the tissue, and improves shock absorption. The impact surface is made from the visco-elastic polymer SORBOTHANE which has proven to be an outstanding shock absorber.

If a spur develops, the design of the SORBOTHANE HEEL CUP will safeguard the injured tissues by properly attenuating the forces of heel strike. This uniquely designed heel protector is developed to maximize heel protection. It is also prescribed for the treatment of plantar fasciitis, heel spurs, subperiosteal hematomas, and apophyseal injuries.

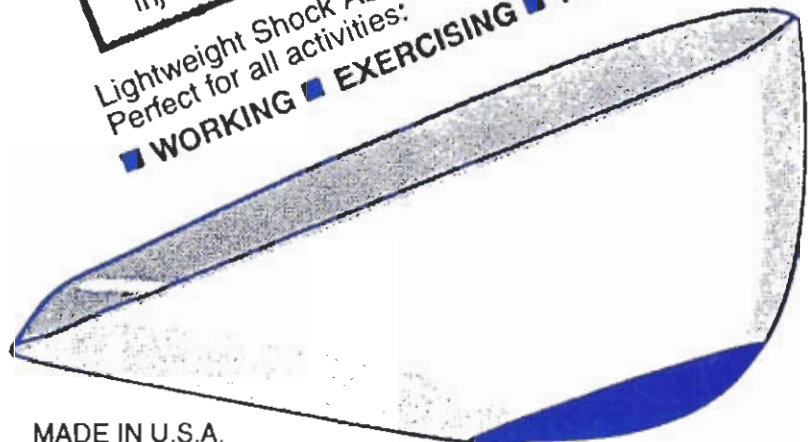


**Accommodates  
Heel Problems**

**FOR TREATMENT OF:**  
Heel Spurs  
Bruises  
Callosities  
Plantar Fasciitis  
Apophyseal Injuries

**HEEL CUPS**

Lightweight Shock Absorbing Heel Cushions.  
Perfect for all activities:  
■ WORKING ■ EXERCISING ■ WALKING



MADE IN U.S.A.

AVAILABLE FROM:

IEM Medical Technologies, Inc.

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