

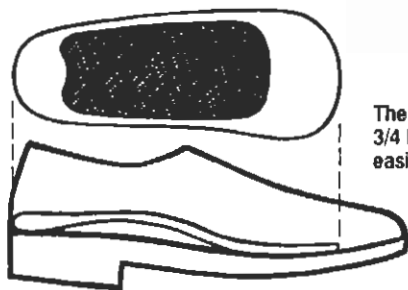
IEM

Sorbothane® 3/4 Length Insole with TL-2100® Graphite Arch

SUPERIOR COMFORT & PROTECTION

Only Sorbothane®, a patented visco-elastic polymer with unique, elastic-like properties, has been scientifically proven to reduce shock and relieve pain. The 3/4 length allows the insole to fit comfortably into most dress shoes without cramping the toe area. Its cupped heel helps to relieve pressure at the heel spur area.

ACCEPTED



The Sorbothane®
3/4 Length Insole fits
easily into most shoes.

PROVEN EFFECTIVE

- Reduces foot and back pain
- Designed for all shoes
- Allows extra toe space
- Contoured heel cup
- Reduces heel strike
- Comfortable and lightweight

HIGH TECH GRAPHITE ARCH/OPTION

The IEM Sorbothane® 3/4 Length Insole is available with the TL 2100® Graphite Arch for additional stability and support. This unique combination provides foot shock protection with orthotic features. The TL 2100® Graphite Arch is made of carbon fibers, providing a combination of strength and flexibility. The arch is contoured to fit the shape of the foot, and maintains its shape step after step.

SORBOTHANE® COMPONENTS

Additional Sorbothane® components are available from IEM to professionally alter insoles for individual patient needs.

SIZING CHART

I-	WOMEN 4 1/2-7
II-	MEN 5-7 1/2 WOMEN 7 1/2-10
III-	MEN 8-10 1/2 WOMEN 10 1/2-12
IV-	MEN 11-13 1/2

MADE IN
USA

IEM MEDICAL TECHNOLOGIES, INC.

P.O. Box 592
Ravenna, Ohio 44266
1-800-992-6594 Fax (330) 297-6568
In Canada 1-800-243-6594

Sorbothane® Patented #4,346,205
Sorbothane® is a registered trademark of Sorbothane, Inc.
TL-2100® Graphite Composite is a registered trademark of Medical Materials Corporation