

M PRO®

Rhino-Tuff® Insoles



*Puncture Resistant for
Maximum Protection
from Sharp Objects such
as Nails, Rocks, Glass
& Scrap Metal*

Only **Rhino Tuff® Insoles** incorporate the latest advancements in insole technology and have been clinically proven to reduce pain and fatigue.

Who Wears Rhino Tuff® Insoles?

Construction Workers
Carpenters
Laborers - Electricians
Painters - Plumbers
Roofers - Contractors
Inspectors
Military Personnel
Law Enforcement
Firefighters - Outdoorsmen
Diabetics
Farmers - Landscapers
Runners
Disaster Relief Workers
Everyone!

Features & Benefits

Rhino Tuff™ Puncture Resistant Insoles are extremely comfortable because of the full comfort orthotic system. The use of an orthotic insole is a simple ergonomic way to reduce potential foot, leg, and lower back fatigue and discomfort and to provide biomechanical benefits to the wearer. Rhino Tuff™ Puncture Resistant Insoles are comfort orthoses designed to enhance the natural structure of the foot while reducing ground reaction forces by absorbing shock. The orthotic system consists of a heel cup, longitudinal arch support, and metatarsal support. The heel cup and longitudinal arch support provide rear foot stability, and the metatarsal support provides fore foot stability and enhances gait timing. The lack of rear foot stability has been attributed to cause knee and back pain in those who move considerably throughout the day and stand on hard surfaces. The biomechanical benefits provided by Rhino Tuff™ Puncture Resistant Insoles equates to foot and leg comfort.

- **Designed to fit into most types of work boots & shoes.**
- **Meant to be worn continuously.**
- **Comfortable**
- **Lightweight**
- **Flexible**
- **Anti-Wicking**
- **Hypo-Allergenic**
- **Patented**
- **Minimizes mildew and fungi growth which leads to athlete's foot.**

Each M PRO Rhino Tuff Puncture Resistant Insoles package contains a detailed Limited Warranty:

Mitchellace, Inc. warrants, as to the original retail purchaser, at the time of purchase, new insoles will be free of material and workmanship defects. In the event of a breach of this warranty, Mitchellace, Inc.

will repair or replace the defective product or refund the purchase price (at our option), which will be the exclusive remedy under this warranty, providing that a claim and original proof of purchase is received by Mitchellace, Inc. within one year of the date of purchase....



Safety

- **Virtually eliminates** puncture wounds to the feet caused by nails, iron shards, and scrap metal.
- **Meets and exceeds** minimum force resistance of 270 lb. as specified in ASTM F2413 (formerly ANSI Z41-1991 and 1999, Section 5.3.2)
- **Reduces** OSHA reportable injury rating.
- **The only** puncture resistant insole endorsed by Cal-OSHA. Prevents bruising of the foot.

Health

- **Orthotic support system** provides superior support reducing fatigue and lower back pain.
- **Aligns** skeletal structure.
- **Features** metatarsal and heel cup supports.
- **Increases** shock absorption reducing joint trauma.
- **Reduces** the risk of foot infection.
- **Provides** greater comfort for sensitive feet.

Cost Savings

- **Substantial cost rebates** on insurance premiums due to reduced worker injuries
Eliminates hospital emergency room costs
Decreases worker lost time and injury compensation
- **Rhino Tuff insoles** transform low-cost boots and shoes into orthotically comfortable, puncture resistant footwear for a fraction of the cost associated with high-end work boots

Mitchellace, Inc. 1-800-848-8696